Madagascar - Measuring Urban Living Standards in Antananarivo 2016

The World Bank

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Sampling

Sampling Procedure

A multi-stage random selection process was used to select households for interview for the Antananarivo Urban Poverty and Resilience Study. The following sampling stages were completed: (1) Selection of EAs; (2) Selection of dwellings; (3) Selection of Households; (4) Selection of Random Respondent. These calculations are necessary to be able to calculate a household sample weight. Due to the complex multi-stage nature of sampling that was used for this study, sample weights are required to correct for the potential that individual study units, i.e. households are selected with unequal sampling probabilities.

For further details on sample design and implementation, see Section 4 of Antananarivo Urban Poverty and Resilience Study report.

Questionnaires

No content available

Data Collection

Data Collection Dates

Start	End	Cycle
2016	2016	N/A

Data Collection Mode

Computer Assisted Personal Interview [capi]

DATA COLLECTION NOTES

Fieldwork
The fieldwork planning and preparation started in August 2016 and lasted until the beginning of the field worker training in October 2016. During the preparation period particular attention was paid to a thorough contextualisation and translation of the questionnaire instruments, the recruitment of experienced field workers and the facilitation of access to communities in the sample. The preparation phase included a five-day pre-testing exercise during which instruments and protocols were tested.

Training on household instrument and procedure
The household training took place from 11th to 22nd October and was led by Andres Arau from OPM and supported by Andrianina Rakotoarimanana from ATW consultants and Juan Munoz and Rawaa Harati from the World Bank.

A total of 50 interviewers, 6 supervisors and 2 monitoring staff started the training and supervisors and fieldworkers were selected on the basis of previous experience and aptitude demonstrated during the training.

Training sessions included class room training, class room practicing, equipment practice, role plays, mock interviews, scenario discussions, field tests and debriefing and feedback sessions. The questionnaire was fine-tuned during the training on the basis of feedback from the fieldworkers, last minute modifications made by the World Bank team and problems encountered during the pilot.

The final team was selected at the end of the training based on: active participation during the training; ability to follow fieldwork procedures and administer interviews during the field practice days; ability to use CAPI; availability throughout the fieldwork; and other positive personality traits such as good overall attitude, diligence and willingness to learn and follow procedures. Some fieldworkers had to be sent home during the training or piloting due to poor performance or poor attitude, whilst others quit due to the difficulty of the questionnaire. The final team consisted of 30 interviewers and 6 supervisors.

The language of instruction during the training was French with accompanying training in Malagasy, particularly in cases where concepts were difficult to understand in French. However, the CAPI instruments displayed both French and Malagasy, as well as the original in English. This enabled concepts to be clarified and the translations to be honed during the training and piloting. If issues were found with the Malagasy or French translation of the instruments, the translation was improved through consensus in the classroom. Furthermore, inconsistencies in the questionnaire or CAPI instruments were flagged and addressed during the training and piloting on an on-going basis.

Data Collectors

Name	Abbreviation	Affiliation
Oxford Policy Management	OPM	

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

s1_hhroster

Content	Individual level data, household roster - Demographic characteristics - Health - Labor
Cases	9350
Variable(s)	154
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V28	ParentId1	InterviewId	discrete	character	
V29	ea_id	EA ID	contin	numeric	
V30	dwllid	Dwelling identifier	contin	numeric	
V31	Id	Household member Id	contin	numeric	
V32	s1_listhhmem	Name of household member	discrete	character	
V33	s1_gndr	Gender of household member	discrete	numeric	
V34	s1_yob	Year of Birth of household member	contin	numeric	
V35	s1_age	Age of household member	contin	numeric	
V36	s1_hhrtnshp	Household member's relationship to household head	discrete	numeric	
V37	s1_motherinhh	Does HH head's mother live in hh	discrete	numeric	
V38	s1_mthbrn	Birthplace of HH head's mother	discrete	numeric	
V39	s1_mtrbct	Country HH head's mother was born	discrete	numeric	
V40	s1_fatherinhh	Does HH head's father live in hh	discrete	numeric	
V41	s1_ftrbrn	Birthplace of HH head's father	discrete	numeric	
V42	s1_ftrbct	Country HH head's father was born	discrete	numeric	
V43	s1_gradeftr	Highest education level of HH head's father	discrete	numeric	
V44	s1_scpfather	Did HH head's father complete that level of education	discrete	numeric	
V45	s3_lbrdms	Time spent in domestic work per day (hours)	contin	numeric	
V46	s3_lbrsyr7	Worked at least once in exchange of salary of any kind (past 7 days)	discrete	numeric	
V47	s3_lbrbck	Didn't work in the past 7 days but will return to work	discrete	numeric	
V48	s3_lbrrsn	Reason for not working in the last 7 days	discrete	numeric	
V49	s3_lbrrsn_oth	Reason for not working in the last 7 days (OTHER)	discrete	character	
V50	s3_lwrklt	Last time you looked for work	discrete	numeric	
V51	s3_lbrhln	Number of days out of work and searching for a job	contin	numeric	
V52	s3_lbrvlw	When will be available to work again	discrete	numeric	
V53	s3_lbrsry12	Worked at least once in exchange of salary of any kind (past 12 months)	discrete	numeric	
V54	s3_activity1	Occupation in Main Job	discrete	character	

ID	Name	Label	Type	Format	Question
V55	s3_activity1_en	Occupation in Main Job	discrete	character	
V56	s3_activity1_cde	Occupation in Main Job	discrete	numeric	
V57	s3_activity2	Industry of Main Job	discrete	character	
V58	s3_activity2_en	Industry of Main Job	discrete	character	
V59	s3_activity2_cde	Industry of Main Job	discrete	numeric	
V60	s3_forwge	Wage, salary or self-employment	discrete	numeric	
V61	s3_lbrsts	Status of salaried job	discrete	numeric	
V62	s3_lbrsct	Institutional sector of work	discrete	numeric	
V63	s3_lbrsct_oth	Institutional sector of work (other)	discrete	character	
V64	s3_lbrsze	Number of individuals working in work place	discrete	numeric	
V65	s3_salary	Monthly after-tax salary (cash or in-kind)	discrete	numeric	
V66	s3_anybenefits	Bonuses and commissions received in past 12 months	discrete	numeric	
V67	s3_benefits__1	Types of benefits received in this job:Transportation	discrete	numeric	
V68	s3_benefits__2	Types of benefits received in this job:Housing	discrete	numeric	
V69	s3_benefits__3	Types of benefits received in this job:Electricity	discrete	numeric	
V70	s3_benefits__4	Types of benefits received in this job:Schooling	discrete	numeric	
V71	s3_benefits__5	Types of benefits received in this job:Holiday payment	discrete	numeric	
V72	s3_benefits__6	Types of benefits received in this job:Meals	discrete	numeric	
V73	s3_benefits__7	Types of benefits received in this job:Pension scheme	discrete	numeric	
V74	s3_benefits__8	Types of benefits received in this job:Health insurance	discrete	numeric	
V75	s3_benefits__9	Types of benefits received in this job:Nothing	discrete	numeric	
V76	s3_benefits__n96	Types of benefits received in this job:Other	discrete	numeric	
V77	s3_benefits_other	Types of benefits received in this job (Other)	discrete	character	
V78	s3_contract	Do you have a written contract	discrete	numeric	
V79	s3_lbrptn	Number of years holding this job	contin	numeric	
V80	s3_wkothh	Do you work with other member of this HH in your HH enterprise	discrete	numeric	
V81	s3_mgnryn	Respondent makes main decisions in this HH enterprise	discrete	numeric	
V82	s3_bsnyop	Year the HH enterprise started operating	contin	numeric	
V83	s3_bsnloc	Location of HH enterprise	discrete	numeric	
V84	s3_lbrtxs__1	Documents held for enterprise: Daily market ticket (to the local authority)	discrete	numeric	
V85	s3_lbrtxs__2	Documents held for enterprise: Fiscal card or commercial registry	discrete	numeric	
V86	s3_lbrtxs__3	Documents held for enterprise: Professional card	discrete	numeric	
V87	s3_lbrtxs__4	Documents held for enterprise: Don't hold any of these documents	discrete	numeric	
V88	s3_bsnreg__1	Agency where ent. registered: Revenue authority	discrete	numeric	
V89	s3_bsnreg__2	Agency where ent. registered: Registrar of companies (Attorney General office)	discrete	numeric	
V90	s3_bsnreg__3	Agency where ent. registered: Local authority (municipal/city council)	discrete	numeric	
V91	s3_lbrsfo__0	ID of HH members who own the business: Member 0	discrete	numeric	
V92	s3_lbrsfo__1	ID of HH members who own the business: Member 1	discrete	numeric	

ID	Name	Label	Type	Format	Question
V93	s3_lbrsfo__2	ID of HH members who own the business: Member 2	discrete	numeric	
V94	s3_lbrsfo__3	ID of HH members who own the business: Member 3	discrete	numeric	
V95	s3_bsnmiv__0	ID of other HH members who participate in this business: Member 0	discrete	numeric	
V96	s3_bsnmiv__1	ID of other HH members who participate in this business: Member 1	discrete	numeric	
V97	s3_bsnmiv__2	ID of other HH members who participate in this business: Member 2	discrete	numeric	
V98	s3_bsnmiv__3	ID of other HH members who participate in this business: Member 3	discrete	numeric	
V99	s3_bsnmiv__4	ID of other HH members who participate in this business: Member 4	discrete	numeric	
V100	s3_bsnnhp	Number of non-HH members who were partners in this enterprise in past 12 months	discrete	numeric	
V101	s3_bsnnhe	Number of non-HH members who were employees in this enterprise in past 12 months	contin	numeric	
V102	s3_jobmonths	Number of months in the last year respondent has worked in this job	discrete	numeric	
V103	s3_lbrwks	Weeks usually worked per month	discrete	numeric	
V104	s3_lbrdys	Hours usually worked per week	contin	numeric	
V105	s3_joblocation	Location from which respondent carried out this job	discrete	numeric	
V106	s3_lbrtmn	Means of transport from dwelling to work place	discrete	numeric	
V107	s3_lbrtme	Time to get to work from household (one way) IN MINUTES	contin	numeric	
V108	s3_lbrcst	Cost of a one way trip to work from dwelling	contin	numeric	
V109	s3_scndjb	Conducted any other job in the past 12 months	discrete	numeric	
V110	s3_scndcd	Description of secondary job	discrete	character	
V111	s3_scndcd_en	Occupation in Secondary Job	discrete	character	
V112	s3_scndcd_cde	Occupation in Secondary Job	discrete	numeric	
V113	s3_scndind	Kind of goods produced/services provided at the place of work - secondary job	discrete	character	
V114	s3_scndind_en	Industry of Secondary Job	discrete	character	
V115	s3_scndind_cde	Industry of Secondary Job	discrete	numeric	
V116	s1_mrtlst	Marital status of household member	discrete	numeric	
V117	s1_spouseinhh	Does household member's spouse live in HH	discrete	numeric	
V118	s1_spouseid	ID of household member's spouse	discrete	numeric	
V119	s1_hmthawy	Number of months during past 12 months the HH member was away	discrete	numeric	
V120	s1_awywhr	Location of HH member during his/her absence	discrete	numeric	
V121	s1_awywhr_oth	Location of HH member during his/her absence (Other)	discrete	character	
V122	s1_born	Birthplace of HH member	discrete	numeric	
V123	s1_born_oth	Birthplace of HH member (Other)	discrete	character	
V124	s1_firstmove	In what year did HH member move to Tana for 1st time	discrete	numeric	
V125	s2_chdsyn	Does HH member have any chronic health disease	discrete	numeric	
V126	s2_chdswh__1	Type of chronic diseases HH member has:Heart disease	discrete	numeric	

ID	Name	Label	Type	Format	Question
V127	s2_chdswh__2	Type of chronic diseases HH member has:Asthma	discrete	numeric	
V128	s2_chdswh__3	Type of chronic diseases HH member has:Diabetes	discrete	numeric	
V129	s2_chdswh__4	Type of chronic diseases HH member has:Hypertension	discrete	numeric	
V130	s2_chdswh__5	Type of chronic diseases HH member has:TB	discrete	numeric	
V131	s2_chdswh__6	Type of chronic diseases HH member has:HIV / AIDS	discrete	numeric	
V132	s2_chdswh__7	Type of chronic diseases HH member has:Arthritis	discrete	numeric	
V133	s2_chdswh__n96	Type of chronic diseases HH member has:Other (specify)	discrete	numeric	
V134	s2_chdswh__n97	Type of chronic diseases HH member has:Refused	discrete	numeric	
V135	s2_chdswh_other	Type of chronic diseases HH member has (Other)	discrete	character	
V136	s2_hthpwh	Has HH member had health problem or injury in past 2 weeks	discrete	numeric	
V137	s2_typillns	Type of illness/injury HH member had in past 2 weeks	discrete	numeric	
V138	s2_typillns_other	Type of illness/injury HH member had in past 2 weeks (Other)	discrete	character	
V139	g2_hthpwh2	When this illness / injury began	discrete	numeric	
V140	s2_conslt	HH member consulted doctor	discrete	numeric	
V141	s2_consltno	Why did HH member not consult doctor	discrete	numeric	
V142	s2_consltno_oth	Why did HH member not consult doctor (Other)	discrete	character	
V143	s2_lastconslt	Where was the main place for consultation	discrete	numeric	
V144	s2_lastconslt_other	Where was the main place for consultation (Other)	discrete	character	
V145	s2_hosp	HH member hospitalized or stayed over night in a medical facility?	discrete	numeric	
V146	s2_cntrsn	Main reason for choosing the consultation place	discrete	numeric	
V147	s2_cntrsn_other	Main reason for choosing the consultation place (Other)	discrete	character	
V148	s2_read	Can HH member read a short text	discrete	numeric	
V149	s2_write	Can HH member write a letter	discrete	numeric	
V150	s2_calcul	Can HH member make a calculation	discrete	numeric	
V151	s2_lang__1	Language HH member can read and write:Malagasy	discrete	numeric	
V152	s2_lang__2	Language HH member can read and write:French	discrete	numeric	
V153	s2_lang__3	Language HH member can read and write:English	discrete	numeric	
V154	s2_lang__n96	Language HH member can read and write:Other (specify)	discrete	numeric	
V155	s2_lang_other	Language HH member can read and write (Other)	discrete	character	
V156	s2_course	HH member ever went to preschool, school or vocational	discrete	numeric	
V157	s2_hghstgrade	Highest qualification obtained by HH member	discrete	numeric	
V158	s2_hghstgrade_oth	Highest qualification obtained by HH member (Other)	discrete	character	
V159	s2_attschool	HH member currently attending school	discrete	numeric	
V160	s2_notattschool	Why HH member never attended school	discrete	numeric	
V161	s2_notattschool_oth	Why HH member never attended school (Other)	discrete	character	
V162	s2_notlongschool	Why HH member no longer attending school	discrete	numeric	
V163	s2_notlongschool_oth	Why HH member no longer attending school (Other)	discrete	character	
V164	s2_shlloc	Location of school HH member is attending	discrete	numeric	
V165	s2_goschl	How does HH member go to school	discrete	numeric	
V166	s2_goschlnr	Time in minutes to get to school on a normal day	contin	numeric	

ID	Name	Label	Type	Format	Question
V167	s2_goschlnt	Time in minutes to get to school when there's no traffic	contin	numeric	
V168	s3_shlcst	Cost of one way trip to school	contin	numeric	
V169	s3_freeml	HH member receives free meals at school	discrete	numeric	
V170	version	version of the questionnaire	discrete	character	
V171	s2_notlongschool_oth_en	Why HH member no longer attending school (Other): English	discrete	character	
V172	s2_notattschool_oth_en	Why HH member never attended school (Other): English	discrete	character	
V173	s2_hghstgrade_oth_en	Highest qualification obtained by HH member (Other): English	discrete	character	
V174	s2_lang_other_en	Language HH member can read and write (Other): English	discrete	character	
V175	s2_cntrsn_other_en	Main reason for choosing the consultation place (Other): English	discrete	character	
V176	s2_lastconslt_other_en	Where was the main place for consultation (Other): English	discrete	character	
V177	s2_consltno_oth_en	Why did HH member not consult doctor (Other): English	discrete	character	
V178	s2_typillns_other_en	Type of illness/injury HH member had in past 2 weeks (Other): English	discrete	character	
V179	s2_chdswh_other_en	Type of chronic diseases HH member has (Other): English	discrete	character	
V180	s1_born_oth_en	Birthplace of HH member (Other): English	discrete	character	
V181	s1_awywhr_oth_en	Location of HH member during his/her absence (Other): English	discrete	character	

food

Content	Consumption data - Food expenses details
Cases	139751
Variable(s)	17
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V210	ParentId1	InterviewId	discrete	character	
V211	ea_id	EA ID	contin	numeric	
V212	dwllid	Dwelling identifier	contin	numeric	
V213	Id	Food item	discrete	numeric	
V214	s4_food	HH consumed food item during the past 7 days	discrete	numeric	
V215	s4_buyfrq	Every how many days does HH buy food	discrete	numeric	
V216	s4_pchqty	How much food did you buy last time	contin	numeric	
V217	s4_pchamt	How much did you pay for that quantity of food the last time you bought it	contin	numeric	
V218	s4_fodsrc__1	How did HH get that food:Self-produced	discrete	numeric	
V219	s4_fodsrc__2	How did HH get that food:Self-supplied	discrete	numeric	
V220	s4_fodsrc__3	How did HH get that food:Gift from other HHs	discrete	numeric	
V221	s4_fodsrc__4	How did HH get that food:Government	discrete	numeric	
V222	s4_fodsrc__5	How did HH get that food:Church	discrete	numeric	
V223	s4_fodsrc__6	How did HH get that food:Payment in-kind	discrete	numeric	
V224	s4_fodsrc__n96	How did HH get that food:Other	discrete	numeric	
V225	s4_qntcns	How much food has HH consumed in past 7 days	contin	numeric	
V226	version	version of the questionnaire	discrete	character	

nfood30d

Content	Consumption data - Non-food expenses (30 days)
Cases	89349
Variable(s)	7
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V241	ParentId1	Interview file identifier	discrete	character	
V242	ea_id	EA ID	contin	numeric	
V243	dwllid	Dwelling identifier	contin	numeric	
V244	Id	Non food item 30d	discrete	numeric	
V245	s4_nfood30d	Over past 30d, has HH purchased/paid for these non-food items	discrete	numeric	
V246	s4_nfoodbt30d	Over past 30 days, how much has HH spent on these non-food items	contin	numeric	
V247	version	version of the questionnaire	discrete	character	

nfood3m

Content	Consumption data - Non-food expenses (3 months)
Cases	18328
Variable(s)	7
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V227	ParentId1	Interview file identifier	discrete	character	
V228	ea_id	EA ID	contin	numeric	
V229	dwllid	Dwelling identifier	contin	numeric	
V230	Id	Non food item 3m	discrete	numeric	
V231	s4_nfood3m	Over past 3m, has HH purchased/paid for these non-food items	discrete	numeric	
V232	s4_nfoodbt3m	Over past 3 months, how much has HH spent on these non-food items	contin	numeric	
V233	version	version of the questionnaire	discrete	character	

nfood12m

Content	Consumption data - Non-food expenses (12 months)
Cases	64148
Variable(s)	7
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V234	ParentId1	Interview file identifier	discrete	character	
V235	ea_id	EA ID	contin	numeric	
V236	dwllid	Dwelling identifier	contin	numeric	
V237	Id	Non food item 12m	discrete	numeric	
V238	s4_nfood12m	Over past 12m, has HH purchased/paid for these non-food items	discrete	numeric	
V239	s4_nfoodbt12m	Over past 12 months, how much has HH spent on these non-food items	contin	numeric	
V240	version	version of the questionnaire	discrete	character	

deed

Content	Housing data - Ownership of land and dwelling
Cases	3468
Variable(s)	28
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V182	ParentId1	Interview file identifier	discrete	character	
V183	ea_id	EA ID	contin	numeric	
V184	dwllid	Dwelling identifier	contin	numeric	
V185	Id	Document type identifier	discrete	numeric	
V186	s8_hsgdoc	Does household have document to prove land ownership	discrete	numeric	
V187	s5_dolsttype	HH/non-HH members listed on ownership document	discrete	numeric	
V188	s5_listeddoc__0	Id of HH members listed on ownership document: Member 0	discrete	numeric	
V189	s5_listeddoc__1	Id of HH members listed on ownership document: Member 1	discrete	numeric	
V190	s5_listeddoc__2	Id of HH members listed on ownership document: Member 2	discrete	numeric	
V191	s5_listeddoc__3	Id of HH members listed on ownership document: Member 3	discrete	numeric	
V192	s5_listeddoc__4	Id of HH members listed on ownership document: Member 4	discrete	numeric	
V193	s5_listeddoc__5	Id of HH members listed on ownership document: Member 5	discrete	numeric	
V194	s5_listeddoc__6	Id of HH members listed on ownership document: Member 6	discrete	numeric	
V195	s5_listeddoc__7	Id of HH members listed on ownership document: Member 7	discrete	numeric	
V196	s5_listeddocnonhh__1	Relationship of non-HH members to HH head: Son	discrete	numeric	
V197	s5_listeddocnonhh__2	Relationship of non-HH members to HH head: Daughter	discrete	numeric	
V198	s5_listeddocnonhh__3	Relationship of non-HH members to HH head: Father	discrete	numeric	
V199	s5_listeddocnonhh__4	Relationship of non-HH members to HH head: Mother	discrete	numeric	
V200	s5_listeddocnonhh__5	Relationship of non-HH members to HH head: Brother	discrete	numeric	
V201	s5_listeddocnonhh__6	Relationship of non-HH members to HH head: Sister	discrete	numeric	
V202	s5_listeddocnonhh__7	Relationship of non-HH members to HH head: Other relative	discrete	numeric	
V203	s5_listeddocnonhh__8	Relationship of non-HH members to HH head: Other non-relative	discrete	numeric	
V204	s5_pcstme	Length of time to receive ownership document	discrete	numeric	
V205	s5_officialpayment	Total official amount paid for ownership document	discrete	numeric	
V206	s5_validdoc	Is ownership document still valid?	discrete	numeric	
V207	s5_notrenewedreason	Why has HH not renewed ownership document	discrete	numeric	
V208	s5_notrenewedreason_oth	Why has HH not renewed ownership document (other)	discrete	character	
V209	version	version of the questionnaire	discrete	character	

socialprotection

Content	Social protection data
Cases	18328
Variable(s)	8
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V355	ParentId1	Interview file identifier	discrete	character	
V356	ea_id	EA ID	contin	numeric	
V357	dwllid	Dwelling identifier	contin	numeric	
V358	Id	Social benefits identifier	discrete	numeric	
V359	s7_sclptn	HH receives social benefits from govt or other institution	discrete	numeric	
V360	s7_scprbs	Frequency of social protection	discrete	numeric	
V361	s7_scpqnt	Amount or quantity received of socuial protection	discrete	numeric	
V362	version	version of the questionnaire	discrete	character	

residentialhistory

Content	Residential history data
Cases	2456
Variable(s)	28
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V258	ParentId1	InterviewId	discrete	character	
V259	s8_hsgtme	Number of years HH lived in current dwelling	contin	numeric	
V260	dwllid	Dwelling identifier	contin	numeric	
V261	s1_age	Age of household member	contin	numeric	
V262	s1_hhrtnshp	Household member's relationship to household head	discrete	numeric	
V263	ea_id	EA ID	contin	numeric	
V264	Id	Historical dwelling identifier	discrete	numeric	
V265	s8_placename	Name/Description of historical dwelling	discrete	character	
V266	s8_dwladd_sp	Location of previous dwelling	discrete	numeric	
V267	s8_dwladd	Neighbourhood/region/country of previous dwelling	discrete	character	
V268	s8_dwlmew	Main material of the exterior walls of previous dwelling	discrete	numeric	
V269	s8_dwlmrf	Main material of the roof of previous dwelling	discrete	numeric	
V270	s8_dwlmfl	Main material of the floor of previous dwelling	discrete	numeric	
V271	s8_dwlnrm	Number of rooms HH occupied in previous dwelling	contin	numeric	
V272	s8_dwllgh	Main lighting source in previous dwelling	discrete	numeric	
V273	s8_dweown	Owner of the previous dwelling while HH head was living there	discrete	numeric	
V274	s8_dweown_other	Owner of the previous dwelling while HH head was living there (Other)	discrete	character	
V275	s8_dwlsld	Was previous dwelling sold when HH head moved out of it	discrete	numeric	
V276	s8_yrmvotdwl	Year HH head moved out of previous dwelling	contin	numeric	
V277	s8_fctdecn	Main factor influencing decision to move away from previous dwelling	discrete	numeric	
V278	s8_fctdecn_other	Main factor influencing decision to move away from previous dwelling (Other)	discrete	character	
V279	s8_proccupt	Primary Occupation of HH head just before moving out of previous dwelling	discrete	numeric	
V280	s8_proccupt_other	Primary Occupation of HH head just before moving out of previous dwelling (Other)	discrete	character	
V281	version	version of the questionnaire	discrete	character	
V282	s8_proccupt_other_en	Primary Occupation of HH head just before moving out of previous dweling (Other)	discrete	character	

ID	Name	Label	Type	Format	Question
V283	s8_fctdecn_other_en	Main factor influencing decision to move away from previous dwelling (Other): En	discrete	character	
V284	s8_dweown_other_en	Owner of the previous dwelling while HH head was living there (Other): English	discrete	character	
V285	merge		discrete	numeric	

ID	Name	Label	Type	Format	Question
V283	s8_fctdecn_other_en	Main factor influencing decision to move away from previous dwelling (Other): En	discrete	character	
V284	s8_dweown_other_en	Owner of the previous dwelling while HH head was living there (Other): English	discrete	character	

otherproperty

Content	Data on other household properties
Cases	510
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V248	ParentId1	Interview file identifier	discrete	character	
V249	ea_id	EA ID	contin	numeric	
V250	dwllid	Dwelling identifier	contin	numeric	
V251	Id	Other property Id	discrete	numeric	
V252	s8_hsgotl	Description/location of other property	discrete	character	
V253	s8_hsgothl	Location of other property	discrete	numeric	
V254	s8_hsgothu	Use of other property	discrete	numeric	
V255	s8_hsgothrnt	Rent out part of other property?	discrete	numeric	
V256	s8_hsgothinc	Monthly income HH receives from leasing or renting out other property	contin	numeric	
V257	version	version of the questionnaire	discrete	character	

services

Content	Data on flooding in Tana that occurred in 2014/2015
Cases	1968
Variable(s)	8
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V286	ParentId1	Interview file identifier	discrete	character	
V287	ea_id	EA ID	contin	numeric	
V288	dwllid	Dwelling identifier	contin	numeric	
V289	Id	Service identifier	discrete	numeric	
V290	flood_servicesprior	HH connected to service prior to Chedza flooding	discrete	numeric	
V291	flood_services	Service was interrupted during Chedza flooding	discrete	numeric	
V292	flood_services_time	Number of days services interrupted during Chedza floods	discrete	numeric	
V293	version	version of the questionnaire	discrete	character	

shock

Content	Data on shock - Shocks experienced by household in the last three years - Shock response and coping mechanism
Cases	18850
Variable(s)	61
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V294	ParentId1	Interview file identifier	discrete	character	
V295	ea_id	EA ID	contin	numeric	
V296	dwllid	Dwelling identifier	contin	numeric	
V297	Id	Shock identifier	discrete	numeric	
V298	shock_faced	Shocks faced by household in last three years	discrete	numeric	
V299	shock_faced_other	Shocks faced by household in last three years (Other)	discrete	character	
V300	shock_severe	Three most severe shocks experienced by HH in last 3 years	discrete	numeric	
V301	shock_income	Did HH income change as a result of shock	discrete	numeric	
V302	shock_assets	Did HH assets change as a result of shock	discrete	numeric	
V303	shock_foodpurch	Did HH food purchases change as a result of shock	discrete	numeric	
V304	shock_year	Year shock occured	discrete	numeric	
V305	shock_response__1	Coping mechanism: Ate less food	discrete	numeric	
V306	shock_response__2	Coping mechanism: Bought less/reduction in household expenditures	discrete	numeric	
V307	shock_response__3	Coping mechanism: Sold possessions/belongings	discrete	numeric	
V308	shock_response__4	Coping mechanism: Sold animals	discrete	numeric	
V309	shock_response__5	Coping mechanism: Sold property(ies)	discrete	numeric	
V310	shock_response__6	Coping mechanism: Pawning/mortgage	discrete	numeric	
V311	shock_response__7	Coping mechanism: Took children out of school	discrete	numeric	
V312	shock_response__8	Coping mechanism: Sent children to be cared for by friends or relatives	discrete	numeric	
V313	shock_response__9	Coping mechanism: Moved to another location	discrete	numeric	
V314	shock_response__10	Coping mechanism: Worked more/started work	discrete	numeric	
V315	shock_response__11	Coping mechanism: Other adult hh members started to work	discrete	numeric	
V316	shock_response__12	Coping mechanism: Sent children to work	discrete	numeric	
V317	shock_response__13	Coping mechanism: Started looking for a job/new work	discrete	numeric	
V318	shock_response__14	Coping mechanism: Used savings	discrete	numeric	
V319	shock_response__15	Coping mechanism: Received loan/credit from bank or family member	discrete	numeric	

ID	Name	Label	Type	Format	Question
V320	shock_response__16	Coping mechanism: Insurance paid	discrete	numeric	
V321	shock_response__17	Coping mechanism: Received help from community/leaders	discrete	numeric	
V322	shock_response__18	Coping mechanism: Received help from relatives/friends	discrete	numeric	
V323	shock_response__19	Coping mechanism: Received help from Government/NGO	discrete	numeric	
V324	shock_response__20	Coping mechanism: Organised a community activity to raise funds/money	discrete	numeric	
V325	shock_response__21	Coping mechanism: Postponed investment decisions	discrete	numeric	
V326	shock_response__22	Coping mechanism: Nothing	discrete	numeric	
V327	shock_response__n96	Coping mechanism: Other (Specify)	discrete	numeric	
V328	shock_response_other	Coping mechanism (Other)	discrete	character	
V329	shock_responserank__1	Coping mechanism rank: Ate less food	discrete	numeric	
V330	shock_responserank__2	Coping mechanism rank: Bought less/reduction in household expenditures	discrete	numeric	
V331	shock_responserank__3	Coping mechanism rank: Sold possessions/belongings	discrete	numeric	
V332	shock_responserank__4	Coping mechanism rank: Sold animals	discrete	numeric	
V333	shock_responserank__5	Coping mechanism rank: Sold property(ies)	discrete	numeric	
V334	shock_responserank__6	Coping mechanism rank: Pawning/mortgage	discrete	numeric	
V335	shock_responserank__7	Coping mechanism rank: Took children out of school	discrete	numeric	
V336	shock_responserank__8	Coping mechanism rank: Sent children to be cared for by friends or relatives	discrete	numeric	
V337	shock_responserank__9	Coping mechanism rank: Moved to another location	discrete	numeric	
V338	shock_responserank__10	Coping mechanism rank: Worked more/started work	discrete	numeric	
V339	shock_responserank__11	Coping mechanism rank: Other adult hh members started to work	discrete	numeric	
V340	shock_responserank__12	Coping mechanism rank: Sent children to work	discrete	numeric	
V341	shock_responserank__13	Coping mechanism rank: Started looking for a job/new work	discrete	numeric	
V342	shock_responserank__14	Coping mechanism rank: Used savings	discrete	numeric	
V343	shock_responserank__15	Coping mechanism rank: Received loan/credit from bank or family member	discrete	numeric	
V344	shock_responserank__16	Coping mechanism rank: Insurance paid	discrete	numeric	
V345	shock_responserank__17	Coping mechanism rank: Received help from community/leaders	discrete	numeric	
V346	shock_responserank__18	Coping mechanism rank: Received help from relatives/friends	discrete	numeric	
V347	shock_responserank__19	Coping mechanism rank: Received help from Government/NGO	discrete	numeric	
V348	shock_responserank__20	Coping mechanism rank: Organised a community activity to raise funds/money	discrete	numeric	
V349	shock_responserank__21	Coping mechanism rank: Postponed investment decisions	discrete	numeric	
V350	shock_responserank__22	Coping mechanism rank: Nothing	discrete	numeric	
V351	shock_responserank__n96	Coping mechanism rank: Other (Specify)	discrete	numeric	
V352	version	version of the questionnaire	discrete	character	
V353	shock_response_other_en	Coping mechanism (Other): English	discrete	character	
V354	shock_faced_other_en	Shocks faced by household in last three years (Other): English	discrete	character	

loc_id

Content	Community identification data
Cases	606
Variable(s)	6
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V1	ParentId1	Interview identifier	discrete	character	
V2	ea_id	EA ID	contin	numeric	
V3	Id	Location present in Fokontany	discrete	numeric	
V4	loc_mode	Main mode of transport	discrete	numeric	
V5	loc_minutes	Time taken for one way trip (minutes)	contin	numeric	
V6	loc_name	Location name	discrete	character	

TANA_LSMS_COMMUNITY

Content	Community data
Cases	178
Variable(s)	21
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V7	ParentId1	Interview identifier	discrete	character	
V8	tmstrt	datetime: interview starting	contin	numeric	
V9	tmfcmp	datetime: first interview completion	contin	numeric	
V10	tmlcmp	datetime: last interview completion	contin	numeric	
V11	ea_id	EA ID	contin	numeric	
V12	v1_date	Date of first visit	discrete	character	
V13	v1_avl	Eligible respondent available	discrete	numeric	
V14	v2_date	Date of second visit	discrete	character	
V15	v2_avl	Eligible respondent available	discrete	numeric	
V16	loc_present__1	Present in the Fokontany:Nursery School	contin	numeric	
V17	loc_present__2	Present in the Fokontany:Primary School	contin	numeric	
V18	loc_present__3	Present in the Fokontany:Secondary School	contin	numeric	
V19	loc_present__4	Present in the Fokontany:Health Clinic	contin	numeric	
V20	loc_present__5	Present in the Fokontany:Hospital	contin	numeric	
V21	loc_present__6	Present in the Fokontany:Supermarket or open market	contin	numeric	
V22	loc_present__7	Present in the Fokontany:Park	contin	numeric	
V23	loc_present__8	Present in the Fokontany:Transportation service into the city centre	contin	numeric	
V24	v1_out	Visit 1 outcome	discrete	numeric	
V25	v2_out	Visit 2 Outcome	discrete	numeric	
V26	outcome	outcome of last visit	discrete	numeric	
V27	Fknty_id	Fokontany ID	discrete	numeric	

TANA_SAMPLE_WEIGHT

Content	Sample design and weighting coefficient data
Cases	2583
Variable(s)	11
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V775	ParentId1	Interview file identifier	discrete	character	
V776	ea_id	EA ID	contin	numeric	
V777	dwllid	Dwelling identifier	contin	numeric	
V778	outcome	outcome of last visit	discrete	numeric	
V779	p1_ea	Probability of EA selection	contin	numeric	
V780	p2_dwelling	Probability of dwelling selection	contin	numeric	
V781	num_dwellings	Number of dwellings in EA	contin	numeric	
V782	p3_hhds	Probability of household selection	contin	numeric	
V783	hhnum	Number of households residing in the dwelling	discrete	numeric	
V784	p_total	Total Probability of Household Selection	contin	numeric	
V785	weight	Household Weight	contin	numeric	

TANA_LSMS_HH_puf

Content	Household level data with anonymized GPS coordinates.
Cases	2583
Variable(s)	409
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V786	tmstrt	datetime: interview starting	contin	numeric	
V787	tmfcmp	datetime: first interview completion	contin	numeric	
V788	tmlcmp	datetime: last interview completion	contin	numeric	
V789	instrt	interviewer: interview starting	discrete	character	
V790	ParentId1	Interview file identifier	discrete	character	
V791	version		discrete	character	
V792	ea_id	EA ID	contin	numeric	
V793	dwllid	Dwelling identifier	contin	numeric	
V794	dwllid2	Dwelling identifier	contin	numeric	
V795	dwllrp	Dwelling identifier of replaced dwelling	contin	numeric	
V796	address	address	discrete	character	
V797	dwlfnd	could dwelling be found	discrete	numeric	
V798	v1_date	DATE OF FIRST VISIT	discrete	character	
V799	v1_date_manual	Visit date for interviews that were transferred between tablets	discrete	character	
V800	v1_dwlavl	Person available at the dwelling	discrete	numeric	
V801	v2_date	DATE OF SECOND VISIT	discrete	character	
V802	v2_dwlavl	Person available at the dwelling	discrete	numeric	
V803	v3_date	DATE OF THIRD VISIT	discrete	character	
V804	v3_dwlavl	Person available at the dwelling	discrete	numeric	
V805	hhnum	Number of households residing in the dwelling	discrete	numeric	
V806	hhlist__0	Name of all households residing in dwelling:0	discrete	character	
V807	hhlist__1	Name of all households residing in dwelling:1	discrete	character	
V808	hhlist__2	Name of all households residing in dwelling:2	discrete	character	
V809	hhlist__3	Name of all households residing in dwelling:3	discrete	character	
V810	hhlist__4	Name of all households residing in dwelling:4	discrete	character	
V811	hhlist__5	Name of all households residing in dwelling:5	discrete	character	
V812	hhlist__6	Name of all households residing in dwelling:6	discrete	character	
V813	hhlist__7	Name of all households residing in dwelling:7	discrete	character	

ID	Name	Label	Type	Format	Question
V814	hhlist__8	Name of all households residing in dwelling:8	discrete	character	
V815	hhlist__9	Name of all households residing in dwelling:9	discrete	character	
V816	hhlist__10	Name of all households residing in dwelling:10	discrete	character	
V817	hhlist__11	Name of all households residing in dwelling:11	discrete	character	
V818	hhcmpl	Is household list complete	discrete	numeric	
V819	hhsel	Retype name of sampled household	discrete	character	
V820	hhfktny	Fokotany dwelling is located in	discrete	numeric	
V821	mrdcfm	Statement of consent to the main Respondent	discrete	numeric	
V822	s1_memnum	number of household members	contin	numeric	
V823	s1_listhhmem__0	Name of household member:0	discrete	character	
V824	s1_listhhmem__1	Name of household member:1	discrete	character	
V825	s1_listhhmem__2	Name of household member:2	discrete	character	
V826	s1_listhhmem__3	Name of household member:3	discrete	character	
V827	s1_listhhmem__4	Name of household member:4	discrete	character	
V828	s1_listhhmem__5	Name of household member:5	discrete	character	
V829	s1_listhhmem__6	Name of household member:6	discrete	character	
V830	s1_listhhmem__7	Name of household member:7	discrete	character	
V831	s1_listhhmem__8	Name of household member:8	discrete	character	
V832	s1_listhhmem__9	Name of household member:9	discrete	character	
V833	s1_listhhmem__10	Name of household member:10	discrete	character	
V834	s1_listhhmem__11	Name of household member:11	discrete	character	
V835	s1_listhhmem__12	Name of household member:12	discrete	character	
V836	s1_listhhmem__13	Name of household member:13	discrete	character	
V837	s1_listhhmem__14	Name of household member:14	discrete	character	
V838	s1_listhhmem__15	Name of household member:15	discrete	character	
V839	s1_listhhmem__16	Name of household member:16	discrete	character	
V840	s1_listhhmem__17	Name of household member:17	discrete	character	
V841	s1_listhhmem__18	Name of household member:18	discrete	character	
V842	s1_listhhmem__19	Name of household member:19	discrete	character	
V843	s1_listhhmem__20	Name of household member:20	discrete	character	
V844	s1_listhhmem__21	Name of household member:21	discrete	character	
V845	s1_listhhmem__22	Name of household member:22	discrete	character	
V846	s1_listhhmem__23	Name of household member:23	discrete	character	
V847	s1_mnrspd	main respondent ID	contin	numeric	
V848	s1_hheadnme	Confirm household head name	contin	numeric	
V849	s1_hheadpres	HOUSEHOLD HEAD IS PRESENT	discrete	numeric	
V850	lst_mblnum	Mobile phone number of main respondent	discrete	character	
V851	rndrsp	Confirm RANDOM RESPONDENT	contin	numeric	
V852	s1_rnddpres	RANDOM ADULT IS PRESENT	discrete	numeric	
V853	rrabyn	random respondent is physically mentally able to respond	discrete	numeric	

ID	Name	Label	Type	Format	Question
V854	s1_lang	Main language spoken in HH	discrete	numeric	
V855	s1_lang_other	Specify other main language spoken in HH	discrete	character	
V856	s1_ethnic	Household's main ethnicity	discrete	numeric	
V857	s1_ethnic_other	Specify other HH main ethnicity	discrete	character	
V858	s2_diblyn	Anyone in HH has physical or mental disability	discrete	numeric	
V859	s2_diblwh__0	ID of HH members who have a physical or mental disability: Member 0	discrete	numeric	
V860	s2_diblwh__1	ID of HH members who have a physical or mental disability: Member 1	discrete	numeric	
V861	s2_hlinyn	Anyone in HH covered by health insurance	discrete	numeric	
V862	s2_hlinwh__0	ID of HH members who are covered by health insurance: Member 0	discrete	numeric	
V863	s2_hlinwh__1	ID of HH members who are covered by health insurance: Member 1	discrete	numeric	
V864	s2_hlinwh__2	ID of HH members who are covered by health insurance: Member 2	discrete	numeric	
V865	s2_hlinwh__3	ID of HH members who are covered by health insurance: Member 3	discrete	numeric	
V866	s2_hlinwh__4	ID of HH members who are covered by health insurance: Member 4	discrete	numeric	
V867	s2_hlinwh__5	ID of HH members who are covered by health insurance: Member 5	discrete	numeric	
V868	s2_hlinwh__6	ID of HH members who are covered by health insurance: Member 6	discrete	numeric	
V869	s2_hlinwh__7	ID of HH members who are covered by health insurance: Member 7	discrete	numeric	
V870	s8_hsgtme	Number of years HH lived in current dwelling	contin	numeric	
V871	s8_hsgrmt	Number of rooms that household occupy	contin	numeric	
V872	s8_hsgrmd	Number of rooms used for sleeping in the household	contin	numeric	
V873	s8_szeest	Total size of all rooms in metres squared	contin	numeric	
V874	s8_hsgtnr	Current occupancy status	discrete	numeric	
V875	s8_hsgrnt1	Total monthly rent for dwelling	contin	numeric	
V876	s8_hsgrsb	HH receives support to reduce the monthly rent portion paid by HH	discrete	numeric	
V877	s8_hsgria	Type of rent agreement HH has with owner of the dwelling	discrete	numeric	
V878	s8_hsgrot	Does HH rent out part of dwelling	discrete	numeric	
V879	s8_hsgrtn	Number of rooms HH rents out	contin	numeric	
V880	s8_hsgrth	Monthly amount HH receives from renting out part of dwelling	contin	numeric	
V881	s8_hsgntr	Monthly amount estimated to receive if HH rents out part of dwelling	contin	numeric	
V882	s8_hsgmtp	Annual amount of municipality tax paid by HH	contin	numeric	
V883	s8_hsgown	Does HH own both land and dwelling	discrete	numeric	
V884	s8_hsgdea	Would HH like to apply for a deed	discrete	numeric	
V885	s8_hsgntl__1	Reason no proper titling: Too expensive, fees are too high	discrete	numeric	
V886	s8_hsgntl__2	Reason no proper titling: Too many steps/procedures to get it	discrete	numeric	

ID	Name	Label	Type	Format	Question
V887	s8_hsgntl__3	Reason no proper titling: Taxes would increase	discrete	numeric	
V888	s8_hsgntl__4	Reason no proper titling: Already have document in someone else's name	discrete	numeric	
V889	s8_hsgntl__5	Reason no proper titling: Document does not have any use	discrete	numeric	
V890	s8_hsgntl__n96	Reason no proper titling: Other (specify)	discrete	numeric	
V891	s8_hsgntl_oth	Reason no proper titling (other)	discrete	character	
V892	s8_hsgtax	Does HH pay tax on this property (land or building)	discrete	numeric	
V893	s8_taxprt	Yearly amount of property tax paid on this property	discrete	numeric	
V894	s8_taxlnd	Yearly amount of land tax paid on this property	discrete	numeric	
V895	s8_hsgawy	Is HH concerned that property could be taken away without consent	discrete	numeric	
V896	s8_hsgwyh__1	Who do you fear may take away your plot/house?:Government	discrete	numeric	
V897	s8_hsgwyh__2	Who do you fear may take away your plot/house?:Family / Relative	discrete	numeric	
V898	s8_hsgwyh__3	Who do you fear may take away your plot/house?:Bank / Money lender	discrete	numeric	
V899	s8_hsgwyh__n96	Who do you fear may take away your plot/house?:Other (specify)	discrete	numeric	
V900	s8_hsgwyh_oth	Who do you fear may take away your plot/house? (Other)	discrete	character	
V901	s8_hsgcft	Did HH experience conflict over ownership of property with another HH/party	discrete	numeric	
V902	s8_hsgewll	Main material of the exterior walls of principal building	discrete	numeric	
V903	s8_hsgflr	Main material of the floor of principal building	discrete	numeric	
V904	s8_hsgrof	Main material of the roof of principal building	discrete	numeric	
V905	s8_hsgwndw	Are windows of principal building covered with glass	discrete	numeric	
V906	s8_hsgfue__1	Two main fuels used in HH kitchen:Charcoal	contin	numeric	
V907	s8_hsgfue__2	Two main fuels used in HH kitchen:Wood / branches	contin	numeric	
V908	s8_hsgfue__3	Two main fuels used in HH kitchen:Kerosene	contin	numeric	
V909	s8_hsgfue__4	Two main fuels used in HH kitchen:Propane gas	contin	numeric	
V910	s8_hsgfue__5	Two main fuels used in HH kitchen:Electricity	contin	numeric	
V911	s8_hsgfue__6	Two main fuels used in HH kitchen:Dung	contin	numeric	
V912	s8_hsgfue__n96	Two main fuels used in HH kitchen:Other (specify)	contin	numeric	
V913	s8_hsgfue__7	Two main fuels used in HH kitchen:Never cook meals	contin	numeric	
V914	s8_hsgfue_oth	Two main fuels used in HH kitchen (Other)	discrete	character	
V915	s8_hsgfwh	HH cooks inside house, in separate bldg or outside	discrete	numeric	
V916	s8_hsgcko	HH uses chimney, cooker hand or exhaust system when cooking	discrete	numeric	
V917	s8_hsgfel	Primary source of lighting in dwelling	discrete	numeric	
V918	s8_hsgfel_oth	Primary source of lighting in dwelling (Other)	discrete	character	
V919	s8_elctcy	Does HH have access to electricity	discrete	numeric	
V920	s8_elesrc	HH's source of electricity	discrete	numeric	
V921	s8_elesrc_oth	HH's source of electricity (Other)	discrete	character	

ID	Name	Label	Type	Format	Question
V922	s8_hsgelc	How does HH pay for electricity?	discrete	numeric	
V923	s8_hsgelc_oth	How does HH pay for electricity? (Other)	discrete	character	
V924	s8_hsgape	Monthly amount paid by HH for electricity	contin	numeric	
V925	s8_hsgels	Is monthly electricity bill shared with other HHs	discrete	numeric	
V926	s8_hsgeln	Number of HHs monthly electricity bills are shared with	contin	numeric	
V927	s8_hsgfla	Number of days in past month electricity was unavailable	contin	numeric	
V928	s8_hsgpch	Number of hours on avg electricity was unavailable on those days	contin	numeric	
V929	s8_hsgwtr	Main drinking water source used by HH	discrete	numeric	
V930	s8_hsgwtr_oth	Main drinking water source used by HH (Other)	discrete	character	
V931	s8_hsgppr	Main reason why HH does not have piped water in house	discrete	numeric	
V932	s8_hsgppr_oth	Main reason why HH does not have piped water in house (Other)	discrete	character	
V933	s8_hsgpph	Number of days in past month water was unavailable	contin	numeric	
V934	s8_hsgwun	Number of hours on avg water was unavailable on those days	contin	numeric	
V935	s8_hsgwtp	Water pressure quality from the tap (majority of time)	discrete	numeric	
V936	s8_hsgtwt	Number of minutes to walk from dwelling to water source	contin	numeric	
V937	s8_hsgtws	Number of minutes of waiting to get water at the water source	contin	numeric	
V938	s8_wttrpd	Number of trips to water source that are needed to meet HH's water needs	discrete	numeric	
V939	s8_hsgkskc	Cost of water	contin	numeric	
V940	s8_hsgksu	Unit of water cost	discrete	numeric	
V941	s8_hsgsft__1	Water treatment: Boiling it	contin	numeric	
V942	s8_hsgsft__2	Water treatment: Add chlorine or other products	contin	numeric	
V943	s8_hsgsft__4	Water treatment: Filter through a cloth	contin	numeric	
V944	s8_hsgsft__5	Water treatment: Use a proper filter	contin	numeric	
V945	s8_hsgsft__6	Water treatment: Solar water disinfection	contin	numeric	
V946	s8_hsgsft__7	Water treatment: Let it stand	contin	numeric	
V947	s8_hsgsft__n96	Water treatment: Other (specify)	contin	numeric	
V948	s8_hsgsft__n99	Water treatment: Don't know	contin	numeric	
V949	s8_hsgsft__8	Water treatment: Nothing	contin	numeric	
V950	s8_hsgsft_oth	Water treatment (other)	discrete	character	
V951	s8_hsgwsr	Does HH have a water storage tank to use at times for its water supply	discrete	numeric	
V952	s8_pwtchg	How much does HH normally pay per month for piped water	contin	numeric	
V953	s5_watercons	Approximately kilolitres of water HH usually consumes per month	contin	numeric	
V954	s8_hsgtlt	Type of toilet HH uses	discrete	numeric	
V955	s8_hsgtlt_oth	Type of toilet HH uses (Other)	discrete	character	
V956	s8_hsgtin	Where does the toilet empty into?	discrete	numeric	
V957	s8_hsgtll	Is the toilet inside or outside the dwelling?	discrete	numeric	
V958	s8_hsgtsh	Is toilet for use of this HH only	discrete	numeric	

ID	Name	Label	Type	Format	Question
V959	s8_hsgtns	Number of households the toilet is shared with	discrete	numeric	
V960	s8_hsgtmt	Who is responsible for maintaining the toilet	discrete	numeric	
V961	s8_hsgaps	Monthly amount usually paid by HH for sewage collection	contin	numeric	
V962	s8_hsgpfl	What the HH does when the pit/septic tank is full	discrete	numeric	
V963	s8_hsgspe	Number of times every 5 years the pit/septic tank is emptied	contin	numeric	
V964	s8_hsgpes	Who provides service to empty the pit/septic tank	discrete	numeric	
V965	s8_hsgpes_oth	Who provides service to empty the pit/septic tank (Other)	discrete	character	
V966	s8_hsgbri	Does HH have a separate bathroom/shower room inside the house	discrete	numeric	
V967	s8_hsgkwd	How does HH dispose of kitchen or bath water (grey water)?	discrete	numeric	
V968	s8_hsgkwd_oth	How does HH dispose of kitchen or bath water (grey water) (Other)?	discrete	character	
V969	s8_hsgwst	How does HH dispose of its domestic waste	discrete	numeric	
V970	s8_hsgwst_oth	How does HH dispose of its domestic waste (Other)	discrete	character	
V971	s8_hsgwfr	How full was the bin when you last threw your garbage away	discrete	numeric	
V972	s8_hsgxpgyn	Does HH pay for garbage collection	discrete	numeric	
V973	s8_hsgxpg	How much does HH pay for garbage collection	contin	numeric	
V974	s8_hsgdrn	Drainage in the street or walkway facing dwelling	discrete	numeric	
V975	s8_hsgdrc	Is the drainage covered or open	discrete	numeric	
V976	s8_hsgdrf	Drainage in front of house currently functioning	discrete	numeric	
V977	s8_hsgdrw	Who cleans the drainage	discrete	numeric	
V978	s8_hsgdrw_oth	Who cleans the drainage (Other)	discrete	character	
V979	s8_hsgxpdyn	Does HH pay for drainage to be cleaned	discrete	numeric	
V980	s8_hsgxpd	Approx monthly cost paid by HH for cleaning drainage	contin	numeric	
V981	s8_hsgstl	Steet lighting in front of the house	discrete	numeric	
V982	s8_hsgsfe	Feel safe walking in the neighborhood at night	discrete	numeric	
V983	s8_hsgrdp__1	Path to dwelling: Earth road cars can drive on	contin	numeric	
V984	s8_hsgrdp__2	Path to dwelling: Earth path cars cannot drive on	contin	numeric	
V985	s8_hsgrdp__3	Path to dwelling: Paved or cobbled path cars cannot drive on	contin	numeric	
V986	s8_hsgrdp__4	Path to dwelling: Wooden walkways	contin	numeric	
V987	s8_hsgrdp__5	Path to dwelling: Live on the tarmac/cobbled road	contin	numeric	
V988	s8_tmrmin	Number of minutes it takes to walk to closest tarmac/cobbled street	contin	numeric	
V989	s8_tmrran	Nb of mins it takes to walk to closest tarmac/cobbled street during rainy season	contin	numeric	
V990	s8_hsggvg	Part of plot used for growing vegetables, raising animals, oth agr. activities	discrete	numeric	
V991	s8_hsgagr	At least one member is currently working in agriculture	discrete	numeric	
V992	s8_hsgags	Size of the cultivating plot in m2	contin	numeric	
V993	s8_hsgagl	Household owns agriculture land	discrete	numeric	
V994	s8_hsgagi	How much of the household's income depends on revenue from agriculture?	discrete	numeric	
V995	s6_prptown	Does any HH member own another property	discrete	numeric	

ID	Name	Label	Type	Format	Question
V996	s6_ownast__1	Does HH own this asset:Electric iron	contin	numeric	
V997	s6_ownast__2	Does HH own this asset:Sewing machine	contin	numeric	
V998	s6_ownast__3	Does HH own this asset:Washing machine	contin	numeric	
V999	s6_ownast__4	Does HH own this asset:Gas cooker	contin	numeric	
V1000	s6_ownast__5	Does HH own this asset:Fridge	contin	numeric	
V1001	s6_ownast__6	Does HH own this asset:Freezer	contin	numeric	
V1002	s6_ownast__7	Does HH own this asset:Hi-fi system	contin	numeric	
V1003	s6_ownast__8	Does HH own this asset:CD, VCD, DVD and other digital players	contin	numeric	
V1004	s6_ownast__9	Does HH own this asset:Television set	contin	numeric	
V1005	s6_ownast__10	Does HH own this asset:Computer	contin	numeric	
V1006	s6_ownast__11	Does HH own this asset:Functioning internet connection	contin	numeric	
V1007	s6_ownast__12	Does HH own this asset:Functioning landline phone	contin	numeric	
V1008	s6_ownast__13	Does HH own this asset:Mobile phone	contin	numeric	
V1009	s6_ownast__14	Does HH own this asset:Musical instruments	contin	numeric	
V1010	s6_ownast__15	Does HH own this asset:Video camera/photo camera	contin	numeric	
V1011	s6_ownast__16	Does HH own this asset:Private car (excluding company cars)	contin	numeric	
V1012	s6_ownast__17	Does HH own this asset:Motorbike/Moped/Scooter	contin	numeric	
V1013	s6_ownast__18	Does HH own this asset:Bicycle	contin	numeric	
V1014	s6_ownast__19	Does HH own this asset:Boat	contin	numeric	
V1015	s6_ownast__20	Does HH own this asset:AC	contin	numeric	
V1016	s6_ownast__21	Does HH own this asset:Electric fan	contin	numeric	
V1017	s6_ownast__22	Does HH own this asset:Electric generator	contin	numeric	
V1018	s6_ownast__23	Does HH own this asset:Water storage tank	contin	numeric	
V1019	s6_anyanm	Does HH own any farm animals, pisciculture or bees	discrete	numeric	
V1020	s6_ownanm__40	Does HH own this animal:Draught zebus/oxen	discrete	numeric	
V1021	s6_ownanm__41	Does HH own this animal:Bullocks/other zebus	discrete	numeric	
V1022	s6_ownanm__42	Does HH own this animal:Milk cow	discrete	numeric	
V1023	s6_ownanm__43	Does HH own this animal:Horse	discrete	numeric	
V1024	s6_ownanm__44	Does HH own this animal:Pig	contin	numeric	
V1025	s6_ownanm__45	Does HH own this animal:Adult chicken	discrete	numeric	
V1026	s6_ownanm__46	Does HH own this animal:Geese	discrete	numeric	
V1027	s6_ownanm__47	Does HH own this animal:Sheep	discrete	numeric	
V1028	s6_ownanm__48	Does HH own this animal:Goats	discrete	numeric	
V1029	s6_ownanm__49	Does HH own this animal:Rabbits	discrete	numeric	
V1030	s6_ownanm__50	Does HH own this animal:Turkeys/Ducks	discrete	numeric	
V1031	s6_ownanm__51	Does HH own this animal:Beekeeping	discrete	numeric	
V1032	s6_ownanm__52	Does HH own this animal:Fish	discrete	numeric	
V1033	s6_ownage	Does HH own any agricultural equipment	discrete	numeric	
V1034	s6_anyage__30	Does HH own this agricultural equipment:Tractor	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1035	s6_anyage__31	Does HH own this agricultural equipment:Animal plough	discrete	numeric	
V1036	s6_anyage__32	Does HH own this agricultural equipment:Animal-drawn cart	discrete	numeric	
V1037	s6_anyage__33	Does HH own this agricultural equipment:Animal-drawn harrow	discrete	numeric	
V1038	s6_anyage__34	Does HH own this agricultural equipment:Other animal-drawn equipment	discrete	numeric	
V1039	s6_anyage__35	Does HH own this agricultural equipment:Equipment pulled by a tractor	discrete	numeric	
V1040	s6_anyage__36	Does HH own this agricultural equipment:Sprayer	discrete	numeric	
V1041	s6_anyage__37	Does HH own this agricultural equipment:Hand tools	discrete	numeric	
V1042	s6_anyage__38	Does HH own this agricultural equipment:Agricultural storage	discrete	numeric	
V1043	s6_anyage__39	Does HH own this agricultural equipment:Other agricultural equipment	discrete	numeric	
V1044	s7_recremit	HH received remittances from non-HH members in past 12 months	discrete	numeric	
V1045	s7_recamount	Amount of remittances received in past 12 months	discrete	numeric	
V1046	s7_sender__1	Relation of remittances' sender to main respondent:Son/Daughter	discrete	numeric	
V1047	s7_sender__2	Relation of remittances' sender to main respondent:Father/Mother	discrete	numeric	
V1048	s7_sender__3	Relation of remittances' sender to main respondent:Brother/Sister	discrete	numeric	
V1049	s7_sender__6	Relation of remittances' sender to main respondent:Grandparent	discrete	numeric	
V1050	s7_sender__4	Relation of remittances' sender to main respondent:Other relative	discrete	numeric	
V1051	s7_sender__5	Relation of remittances' sender to main respondent:Non relative	discrete	numeric	
V1052	s7_senderloc__1	Where does sender live or work: Capital	discrete	numeric	
V1053	s7_senderloc__2	Where does sender live or work: AGCU (big urban centres)	discrete	numeric	
V1054	s7_senderloc__3	Where does sender live or work: CUS (secondary urban centres)	discrete	numeric	
V1055	s7_senderloc__4	Where does sender live or work: Rural	discrete	numeric	
V1056	s7_senderloc__5	Where does sender live or work: Abroad	discrete	numeric	
V1057	s7_sdrmot__1	Motivation behind these received remittances:Compensation	discrete	numeric	
V1058	s7_sdrmot__2	Motivation behind these received remittances:Habits and customs	discrete	numeric	
V1059	s7_sdrmot__3	Motivation behind these received remittances:Family support	discrete	numeric	
V1060	s7_sdrmot__n96	Motivation behind these received remittances:Other	discrete	numeric	
V1061	s7_sdrfrq__1	Frequency of remittances received:Monthly or more frequently	discrete	numeric	
V1062	s7_sdrfrq__2	Frequency of remittances received:A few times per year	discrete	numeric	
V1063	s7_sdrfrq__3	Frequency of remittances received:Once per year	discrete	numeric	
V1064	s7_sdrfrq__4	Frequency of remittances received:Less than once per year	discrete	numeric	
V1065	s7_sendremit	HH sent remittances to non-HH members in past 12 months	discrete	numeric	
V1066	s7_sendamount	Amount of remittances sent in past 12 months	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1067	s7_recipient__1	Relation of remittances' recipient to main respondent:Son/Daughter	discrete	numeric	
V1068	s7_recipient__2	Relation of remittances' recipient to main respondent:Father/Mother	discrete	numeric	
V1069	s7_recipient__3	Relation of remittances' recipient to main respondent:Brother/Sister	discrete	numeric	
V1070	s7_recipient__4	Relation of remittances' recipient to main respondent:Spouse	discrete	numeric	
V1071	s7_recipient__5	Relation of remittances' recipient to main respondent:Grandparent	discrete	numeric	
V1072	s7_recipient__6	Relation of remittances' recipient to main respondent:Other relative	discrete	numeric	
V1073	s7_recipient__7	Relation of remittances' recipient to main respondent:Other non relative	discrete	numeric	
V1074	s7_recipientloc__1	Where does recipient live or work: Capital	discrete	numeric	
V1075	s7_recipientloc__2	Where does recipient live or work: AGCU (big urban centres)	discrete	numeric	
V1076	s7_recipientloc__3	Where does recipient live or work: CUS (secondary urban centres)	discrete	numeric	
V1077	s7_recipientloc__4	Where does recipient live or work: Rural	discrete	numeric	
V1078	s7_recipientloc__5	Where does recipient live or work: Abroad	discrete	numeric	
V1079	s7_rcpmot__1	Motivation behind these sent remittances:Compensation	discrete	numeric	
V1080	s7_rcpmot__2	Motivation behind these sent remittances:Habits and customs	discrete	numeric	
V1081	s7_rcpmot__3	Motivation behind these sent remittances:Family support	discrete	numeric	
V1082	s7_rcpmot__n96	Motivation behind these sent remittances:Other	discrete	numeric	
V1083	s7_rcpfrq__1	Frequency of remittances sent:Monthly or more frequently	discrete	numeric	
V1084	s7_rcpfrq__2	Frequency of remittances sent:A few times per year	discrete	numeric	
V1085	s7_rcpfrq__3	Frequency of remittances sent:Once per year	discrete	numeric	
V1086	s7_rcpfrq__4	Frequency of remittances sent:Less than once per year	discrete	numeric	
V1087	flood_2015	Household affected by 2014/2015 Chedza floods	discrete	numeric	
V1088	flood_waterhome	Water in the household during Chedza flooding	discrete	numeric	
V1089	flood_waterdepth	Water depth in the dwelling during Chedza floods (centimetres)	contin	numeric	
V1090	flood_watertime	Number of days water was in dwelling during Chedza floods	contin	numeric	
V1091	flood_relocate	Forced to move into temporary accommodation during Chedza floods	discrete	numeric	
V1092	flood_relocatetime	Number of days forced to relocate during Chedza floods	contin	numeric	
V1093	flood_illness	Any HH member suffer from unusual illness post Chedza floods	discrete	numeric	
V1094	flood_assets	Value of assets/livestock lost as a result of Chedza floods	contin	numeric	
V1095	flood_repair	Value of repairs to return dwelling to state prior to Chedza floods	contin	numeric	
V1096	flood_perception1	Likelihood of neighbourhood experiencing extreme flooding in next 5 years	discrete	numeric	
V1097	flood_perception2	Likelihood of HH experiencing extreme landslides in next 5 years	discrete	numeric	
V1098	flood_shelter	Aware of emergency shelter in neighborhood	discrete	numeric	
V1099	flood_committee	Aware of disaster management committee	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1100	flood_response	HH taken preventive actions to reduce loss associated with floods/landslides	discrete	numeric	
V1101	flood_response_type__1	Actions to reduce loss: Reinforced our structure	contin	numeric	
V1102	flood_response_type__2	Actions to reduce loss: Repairs to the house	contin	numeric	
V1103	flood_response_type__3	Actions to reduce loss: Adjusted electronic circuits	contin	numeric	
V1104	flood_response_type__4	Actions to reduce loss: Cleaned drainage canals/gutters	discrete	numeric	
V1105	flood_response_type__5	Actions to reduce loss: Stockpile necessities	contin	numeric	
V1106	flood_response_type__6	Actions to reduce loss: Participated in prevention activities	contin	numeric	
V1107	flood_response_type__7	Actions to reduce loss: Bought insurance	contin	numeric	
V1108	flood_response_type__8	Actions to reduce loss: Bought another dwelling	contin	numeric	
V1109	flood_response_type__9	Actions to reduce loss: Plan to move	contin	numeric	
V1110	flood_response_type__n96	Actions to reduce loss: Other (specify)	contin	numeric	
V1111	flood_response_type_other	Actions to reduce loss (Other)	discrete	character	
V1112	flood_response_no__1	Why no action taken: Don't know which action	contin	numeric	
V1113	flood_response_no__2	Why no action taken: Beyond our capability	contin	numeric	
V1114	flood_response_no__3	Why no action taken: Lack of money	contin	numeric	
V1115	flood_response_no__4	Why no action taken: Temporary residence	contin	numeric	
V1116	flood_response_no__5	Why no action taken: No right to make changes	contin	numeric	
V1117	flood_response_no__6	Why no action taken: Do not see the need	contin	numeric	
V1118	flood_response_no__n96	Why no action taken: Other (specify)	contin	numeric	
V1119	flood_response_no_other	Why no action taken (Other)	discrete	character	
V1120	flood_improve__1	Actions to improve neighborhood readiness: Improve existing drainage	contin	numeric	
V1121	flood_improve__2	Actions to improve neighborhood readiness: Clear existing drainage	discrete	numeric	
V1122	flood_improve__3	Actions to improve neighborhood readiness: Construct drainage	contin	numeric	
V1123	flood_improve__4	Actions to improve neighborhood readiness: Early warning system	contin	numeric	
V1124	flood_improve__5	Actions to improve neighborhood readiness: Build embankment	contin	numeric	
V1125	flood_improve__6	Actions to improve neighborhood readiness: Improved waste collection	contin	numeric	
V1126	flood_improve__n96	Actions to improve neighborhood readiness: Other	contin	numeric	
V1127	flood_move__1	Reasons preventing move to lower risk area: Don't think area is high risk	contin	numeric	
V1128	flood_move__2	Reasons preventing move to lower risk area: Currently moving	contin	numeric	
V1129	flood_move__3	Reasons preventing move to lower risk area: Vicinity to job	contin	numeric	
V1130	flood_move__4	Reasons preventing move to lower risk area: Lack of affordable housing	contin	numeric	
V1131	flood_move__5	Reasons preventing move to lower risk area: Ownership of dwelling	contin	numeric	
V1132	flood_move__n96	Reasons preventing move to lower risk area: Other	contin	numeric	

ID	Name	Label	Type	Format	Question
V1133	flood_prepare	Likelihood of HH being well prepared in case of extreme flood now	discrete	numeric	
V1134	flood_recover	Likelihood of HH recovering fully within 6 months in case of extreme flood now	discrete	numeric	
V1135	flood_adapt	Likelihood of HH changing source of income in case of frequent extreme flood	discrete	numeric	
V1136	s5_itmvyn	HH intends to move out of dwelling in next 3 years	discrete	numeric	
V1137	s5_mvesrv__1	Reason for intending to move: Move closer to friends/family/own ethnic group	discrete	numeric	
V1138	s5_mvesrv__2	Reason for intending to move: Change in family circumstance	discrete	numeric	
V1139	s5_mvesrv__3	Reason for intending to move: Move to larger house	discrete	numeric	
V1140	s5_mvesrv__4	Reason for intending to move: Move to house with better quality of construction	discrete	numeric	
V1141	s5_mvesrv__5	Reason for intending to move: Lower cost of housing	discrete	numeric	
V1142	s5_mvesrv__6	Reason for intending to move: Buy or inherit a house/flat/land	discrete	numeric	
V1143	s5_mvesrv__7	Reason for intending to move: Better opportunities to find work	discrete	numeric	
V1144	s5_mvesrv__8	Reason for intending to move: Closer to place of work/job	discrete	numeric	
V1145	s5_mvesrv__9	Reason for intending to move: Closer to better schools	discrete	numeric	
V1146	s5_mvesrv__10	Reason for intending to move: Closer to social/cultural life	discrete	numeric	
V1147	s5_mvesrv__11	Reason for intending to move: Neighborhood better connected to roads	discrete	numeric	
V1148	s5_mvesrv__12	Reason for intending to move: Better connected to public transport	discrete	numeric	
V1149	s5_mvesrv__13	Reason for intending to move: Access to health facilities	discrete	numeric	
V1150	s5_mvesrv__14	Reason for intending to move: Lower cost of living	discrete	numeric	
V1151	s5_mvesrv__15	Reason for intending to move: Safer neighborhood	discrete	numeric	
V1152	s5_mvesrv__16	Reason for intending to move: Nicer neighborhood eg cleaner/greener/quieter	discrete	numeric	
V1153	s5_mvesrv__17	Reason for intending to move: Better urban services eg electricity	discrete	numeric	
V1154	s5_mvesrv__18	Reason for intending to move: Allocation of RDP house or state subsidy	discrete	numeric	
V1155	s5_mvesrv__19	Reason for intending to move: Being evicted	discrete	numeric	
V1156	s5_mvesrv__20	Reason for intending to move: Flood or other natural disaster	discrete	numeric	
V1157	s5_mvesrv__n96	Main reasons why HH intends to move out of dwelling:Other	discrete	numeric	
V1158	s4_wlblcp	Interviewer observation: type of dwelling	discrete	numeric	
V1159	s4_wlblcp_oth	Interviewer observation: type of dwelling (Other)	discrete	character	
V1160	fnctpe__1	Interviewer observation: types of fencing around dwelling:Fence (wire, wood)	contin	numeric	
V1161	fnctpe__2	Interviewer observation: types of fencing around dwelling:Wall or metal fence	contin	numeric	
V1162	fnctpe__3	Interviewer observation: types of fencing around dwelling:Barbed wire	contin	numeric	
V1163	fnctpe__4	Interviewer observation: types of fencing around dwelling:Electric fence	contin	numeric	

ID	Name	Label	Type	Format	Question
V1164	fnctpe__5	Interviewer observation: types of fencing around dwelling:Security firm sign	contin	numeric	
V1165	fnctpe__6	Interviewer observation: types of fencing around dwelling:Concrete fence	contin	numeric	
V1166	dogyn	Interviewer observation: is there a dog in dwelling compound	discrete	numeric	
V1167	vhclyn	Interviewer observation: is there vehicle that belongs to people in dwelling	discrete	numeric	
V1168	s2_wlbicp	Interviewer observation: socio economic status of HH	discrete	numeric	
V1169	s4_wlbcdp	Interviewer observation: dwelling conditions compared to others in EA	discrete	numeric	
V1170	s4_wlbrms	Interviewer observation: number of floors in entire structure	contin	numeric	
V1171	s4_wlbsze	Interviewer observation: estimate of size of dwelling	discrete	numeric	
V1172	s8_hsggac	Interviewer observation: how much waste is front of dwelling	discrete	numeric	
V1173	owlkwy	Interviewer observation: need to cross wooden walkways to reach dwelling	discrete	numeric	
V1174	owlkds	Interviewer observation: condition of the walkways	discrete	numeric	
V1175	v1_out_mr	Visit 1 outcome	discrete	numeric	
V1176	v2_out_mr	Visit 2 outcome	discrete	numeric	
V1177	v3_out_mr	Visit 3 outcome	discrete	numeric	
V1178	comment_mr	Enumerator comment	discrete	character	
V1179	approved	interview approved	discrete	numeric	
V1180	outcome	outcome of last visit	discrete	numeric	
V1181	torevisit		discrete	numeric	
V1182	toreplace		discrete	numeric	
V1183	refusedmid		discrete	numeric	
V1184	refused		discrete	numeric	
V1185	othnonresp		discrete	numeric	
V1186	replacement		discrete	numeric	
V1187	ntshock	Number of shocks faced by HH	discrete	numeric	
V1188	District	District	discrete	character	
V1189	cdzd	Code ZD	contin	numeric	
V1190	type	Urban/Rural	discrete	character	
V1191	chkapproved	Backcheck approved	discrete	numeric	
V1192	chkasgn	Assigned to backchecks	discrete	numeric	
V1193	LAT_DD_MOD	Latitude of modified EA location	contin	numeric	
V1194	LON_DD_MOD	Longitude of modified EA location	contin	numeric	

InterviewId (ParentId1)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 32

Valid cases: 9350
Invalid: 0

EA ID (ea_id)
File: s1_hhroster

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-399

Valid cases: 9350
Invalid: 0
Minimum: 1
Maximum: 399

Dwelling identifier (dwllid)
File: s1_hhroster

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 101-39913

Valid cases: 9350
Invalid: 0
Minimum: 101
Maximum: 39913

Household member Id (Id)
File: s1_hhroster

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-24

Valid cases: 9350
Invalid: 0
Minimum: 1
Maximum: 24

Name of household member (s1_listhhmem)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 49

Valid cases: 9350
Invalid: 0

Gender of household member (s1_gndr)
File: s1_hhroster

Overview

Gender of household member (s1_gndr)
File: s1_hhroster

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 9310
Invalid: 40

Year of Birth of household member (s1_yob)
File: s1_hhroster

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1916-2016

Valid cases: 9307
Invalid: 43
Minimum: 1916
Maximum: 2016

Age of household member (s1_age)
File: s1_hhroster

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-100

Valid cases: 9307
Invalid: 43
Minimum: 0
Maximum: 100

Household member's relationship to household head (s1_hhrtnshp)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 9307
Invalid: 43

Does HH head's mother live in hh (s1_motherinhh)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 2278
Invalid: 7072

Birthplace of HH head's mother (s1_mthbrn)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 2278
Invalid: 7072

Country HH head's mother was born (s1_mtrbct)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -99-3241

Valid cases: 9
Invalid: 9341

Does HH head's father live in hh (s1_fatherinhh)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 2278
Invalid: 7072

Birthplace of HH head's father (s1_ftrbrn)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 2278
Invalid: 7072

Country HH head's father was born (s1_ftrbct)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -99-3241

Valid cases: 8
Invalid: 9342

Highest education level of HH head's father (s1_gradeftr)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -98-3

Valid cases: 2278
Invalid: 7072

Did HH head's father complete that level of education (s1_scpfather)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -98-3

Valid cases: 1129
Invalid: 8221

Time spent in domestic work per day (hours) (s3_lbrdms)
File: s1_hhroster

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 2
Range: 0-20

Valid cases: 4286
Invalid: 5064
Minimum: 0
Maximum: 20

Worked at least once in exchange of salary of any kind (past 7 days) (s3_lbrsyr7)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 4286
Invalid: 5064

Didn't work in the past 7 days but will return to work (s3_lbrbck)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1705
Invalid: 7645

Reason for not working in the last 7 days (s3_lbrrsn)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-16

Valid cases: 1367
Invalid: 7983

Reason for not working in the last 7 days (OTHER) (s3_lbrrsn_oth)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0

Last time you looked for work (s3_lwrklt)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 112
Invalid: 9238

Number of days out of work and searching for a job (s3_lbrhln)
File: s1_hhroster

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 5-800

Valid cases: 50
Invalid: 9300
Minimum: 5
Maximum: 800

When will be available to work again (s3_lbrvlw)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 34
Invalid: 9316

Worked at least once in exchange of salary of any kind (past 12 months) (s3_lbrsry12)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 112
Invalid: 9238

Occupation in Main Job (s3_activity1)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 90

Valid cases: 2914
Invalid: 0

Occupation in Main Job (s3_activity1_en)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 48

Valid cases: 2712
Invalid: 0

Occupation in Main Job (s3_activity1_cde)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 110-9629

Valid cases: 2710
Invalid: 6640

Industry of Main Job (s3_activity2)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 135

Valid cases: 2914

Industry of Main Job (s3_activity2_en)
File: s1_hhroster

Overview

Industry of Main Job (s3_activity2_en)
File: s1_hhroster

Type: Discrete
Format: character
Width: 62

Valid cases: 2707
Invalid: 0

Industry of Main Job (s3_activity2_cde)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 111-9900

Valid cases: 2704
Invalid: 6646

Wage, salary or self-employment (s3_forwge)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2953
Invalid: 6397

Status of salaried job (s3_lbrsts)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 1488
Invalid: 7862

Institutional sector of work (s3_lbrsct)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-6

Valid cases: 1488
Invalid: 7862

Institutional sector of work (other) (s3_lbrsct_oth)
File: s1_hhroster

Overview

Institutional sector of work (other) (s3_lbrsct_oth)
File: s1_hhroster

Type: Discrete
Format: character
Width: 57

Valid cases: 0
Invalid: 0

Number of individuals working in work place (s3_lbrsze)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 1488
Invalid: 7862

Monthly after-tax salary (cash or in-kind) (s3_salary)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -99-10000000

Valid cases: 1488
Invalid: 7862

Bonuses and commissions received in past 12 months (s3_anybenefits)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -99-50000000

Valid cases: 1488
Invalid: 7862

Types of benefits received in this job:Transportation (s3_benefits__1)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1488
Invalid: 7862

Types of benefits received in this job:Housing (s3_benefits__2)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1488
Invalid: 7862

Types of benefits received in this job:Electricity (s3_benefits__3)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1488
Invalid: 7862

Types of benefits received in this job:Schooling (s3_benefits__4)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1488
Invalid: 7862

Types of benefits received in this job:Holiday payment (s3_benefits__5)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1488
Invalid: 7862

Types of benefits received in this job:Meals (s3_benefits__6)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1488
Invalid: 7862

Types of benefits received in this job:Pension scheme (s3_benefits__7)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1488
Invalid: 7862

Types of benefits received in this job:Health insurance (s3_benefits__8)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1488
Invalid: 7862

Types of benefits received in this job:Nothing (s3_benefits__9)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1488
Invalid: 7862

Types of benefits received in this job:Other (s3_benefits__n96)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1488
Invalid: 7862

Types of benefits received in this job (Other) (s3_benefits_other)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 47

Valid cases: 0
Invalid: 0

Do you have a written contract (s3_contract)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1488
Invalid: 7862

Number of years holding this job (s3_lbrptn)
File: s1_hhroster

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-55

Valid cases: 1488
Invalid: 7862
Minimum: 0
Maximum: 55

Do you work with other member of this HH in your HH enterprise (s3_wkothh)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1465
Invalid: 7885

Respondent makes main decisions in this HH enterprise (s3_mgnryn)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1465
Invalid: 7885

Year the HH enterprise started operating (s3_bsnyop)
File: s1_hhroster

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1914-2016

Valid cases: 1465
Invalid: 7885
Minimum: 1914
Maximum: 2016

Location of HH enterprise (s3_bsnloc)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-6

Valid cases: 1465
Invalid: 7885

Documents held for enterprise: Daily market ticket (to the local authority) (s3_lbrtxs__1)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1465
Invalid: 7885

Documents held for enterprise: Fiscal card or commercial registry (s3_lbrtxs__2)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1465
Invalid: 7885

Documents held for enterprise: Professional card (s3_lbrtxs__3)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1465
Invalid: 7885

Documents held for enterprise: Don't hold any of these documents (s3_lbrtxs__4)
File: s1_hhroster

Overview

Documents held for enterprise: Don't hold any of these documents (s3_lbrtxs__4)
File: s1_hhroster

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1464
Invalid: 7886

Agency where ent. registered: Revenue authority (s3_bsnreg__1)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1465
Invalid: 7885

Agency where ent. registered: Registrar of companies (Attorney General office) (s3_bsnreg__2)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1465
Invalid: 7885

Agency where ent. registered: Local authority (municipal/city council) (s3_bsnreg__3)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1465
Invalid: 7885

ID of HH members who own the business: Member 0 (s3_lbrsfo__0)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 1465
Invalid: 7885

ID of HH members who own the business: Member 1 (s3_lbrsfo__1)
File: s1_hhroster

Overview	
Type: Discrete	Valid cases: 129
Format: numeric	Invalid: 9221
Width: 1	
Decimals: 0	
Range: 2-3	

ID of HH members who own the business: Member 2 (s3_lbrsfo__2)
File: s1_hhroster

Overview	
Type: Discrete	Valid cases: 7
Format: numeric	Invalid: 9343
Width: 1	
Decimals: 0	
Range: 3-3	

ID of HH members who own the business: Member 3 (s3_lbrsfo__3)
File: s1_hhroster

Overview	
Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 9348
Width: 1	
Decimals: 0	
Range: 4-4	

ID of other HH members who participate in this business: Member 0 (s3_bsnmiv__0)
File: s1_hhroster

Overview	
Type: Discrete	Valid cases: 552
Format: numeric	Invalid: 8798
Width: 2	
Decimals: 0	
Range: 1-10	

ID of other HH members who participate in this business: Member 1 (s3_bsnmiv__1)
File: s1_hhroster

Overview	
Type: Discrete	Valid cases: 189
Format: numeric	Invalid: 9161
Width: 2	
Decimals: 0	
Range: 2-12	

ID of other HH members who participate in this business: Member 2 (s3_bsnmiv__2)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 3-12

Valid cases: 47
Invalid: 9303

ID of other HH members who participate in this business: Member 3 (s3_bsnmiv__3)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 4-13

Valid cases: 10
Invalid: 9340

ID of other HH members who participate in this business: Member 4 (s3_bsnmiv__4)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 5-5

Valid cases: 1
Invalid: 9349

Number of non-HH members who were partners in this enterprise in past 12 months (s3_bsnnhp)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 1465
Invalid: 7885

Number of non-HH members who were employees in this enterprise in past 12 months (s3_bsnnhe)
File: s1_hhroster

Overview

Number of non-HH members who were employees in this enterprise in past 12 months (s3_bsnnhe)
File: s1_hhroster

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-50

Valid cases: 1465
Invalid: 7885
Minimum: 0
Maximum: 50

Number of months in the last year respondent has worked in this job (s3_jobmonths)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 2953
Invalid: 6397

Weeks usually worked per month (s3_lbrwks)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-4

Valid cases: 2953
Invalid: 6397

Hours usually worked per week (s3_lbrdys)
File: s1_hhroster

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-140

Valid cases: 2953
Invalid: 6397
Minimum: 1
Maximum: 140

Location from which respondent carried out this job (s3_joblocation)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 2953
Invalid: 6397

Means of transport from dwelling to work place (s3_lbrtmn)
File: s1_hhroster

Overview	

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-7

Valid cases: 1573
Invalid: 7777

Time to get to work from household (one way) IN MINUTES (s3_lbrtme)
File: s1_hhroster

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-400

Valid cases: 1573
Invalid: 7777
Minimum: 0
Maximum: 400

Cost of a one way trip to work from dwelling (s3_lbrcst)
File: s1_hhroster

Overview	

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-5000

Valid cases: 635
Invalid: 8715
Minimum: 0
Maximum: 5000

Conducted any other job in the past 12 months (s3_scndjb)
File: s1_hhroster

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2953
Invalid: 6397

Description of secondary job (s3_scndcd)
File: s1_hhroster

Overview	

Type: Discrete
Format: character
Width: 84

Valid cases: 0
Invalid: 0

Occupation in Secondary Job (s3_scndcd_en)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 156

Valid cases: 253

Occupation in Secondary Job (s3_scndcd_cde)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 110-9629

Valid cases: 253
Invalid: 9097

Kind of goods produced/services provided at the place of work - secondary job (s3_scndind)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 63

Valid cases: 0
Invalid: 0

Industry of Secondary Job (s3_scndind_en)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 31

Valid cases: 253
Invalid: 0

Industry of Secondary Job (s3_scndind_cde)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 111-9900

Valid cases: 251
Invalid: 9099

Marital status of household member (s1_mrtlst)
File: s1_hhroster

Overview

Marital status of household member (s1_mrtlst)
File: s1_hhroster

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 7191
Invalid: 2159

Does household member's spouse live in HH (s1_spouseinhh)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 3532
Invalid: 5818

ID of household member's spouse (s1_spouseid)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 3389
Invalid: 5961

Number of months during past 12 months the HH member was away (s1_hmthawy)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -99-12

Valid cases: 9307
Invalid: 43

Location of HH member during his/her absence (s1_awywhr)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-7

Valid cases: 386
Invalid: 8964

Location of HH member during his/her absence (Other) (s1_awywhr_oth)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 57

Valid cases: 69
Invalid: 0

Birthplace of HH member (s1_born)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -98-3200

Valid cases: 9307
Invalid: 43

Birthplace of HH member (Other) (s1_born_oth)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 28

Valid cases: 24
Invalid: 0

In what year did HH member move to Tana for 1st time (s1_firstmove)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -99-2016

Valid cases: 800
Invalid: 8550

Does HH member have any chronic health disease (s2_chdsyn)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 9304
Invalid: 46

Type of chronic diseases HH member has:Heart disease (s2_chdswh__1)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 476
Invalid: 8874

Type of chronic diseases HH member has:Asthma (s2_chdswh__2)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 476
Invalid: 8874

Type of chronic diseases HH member has:Diabetes (s2_chdswh__3)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 476
Invalid: 8874

Type of chronic diseases HH member has:Hypertension (s2_chdswh__4)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 476
Invalid: 8874

Type of chronic diseases HH member has:TB (s2_chdswh__5)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 476
Invalid: 8874

Type of chronic diseases HH member has:HIV / AIDS (s2_chdswh__6)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 476
Invalid: 8874

Type of chronic diseases HH member has:Arthritis (s2_chdswh__7)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 476
Invalid: 8874

Type of chronic diseases HH member has:Other (specify) (s2_chdswh__n96)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 476
Invalid: 8874

Type of chronic diseases HH member has:Refused (s2_chdswh__n97)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 476
Invalid: 8874

Type of chronic diseases HH member has (Other) (s2_chdswh_other)
File: s1_hhroster

Overview

Type of chronic diseases HH member has (Other) (s2_chdswh_other)
File: s1_hhroster

Type: Discrete
Format: character
Width: 113

Valid cases: 170

Has HH member had health problem or injury in past 2 weeks (s2_hthpwh)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 9304
Invalid: 46

Type of illness/injury HH member had in past 2 weeks (s2_typillns)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-13

Valid cases: 851
Invalid: 8499

Type of illness/injury HH member had in past 2 weeks (Other) (s2_typillns_other)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 33

Valid cases: 426
Invalid: 0

When this illness / injury began (g2_hthpwh2)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 851
Invalid: 8499

HH member consulted doctor (s2_conslt)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 851
Invalid: 8499

Why did HH member not consult doctor (s2_consltno)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -98-7

Valid cases: 480
Invalid: 8870

Why did HH member not consult doctor (Other) (s2_consltno_oth)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 64

Valid cases: 70
Invalid: 0

Where was the main place for consultation (s2_lastconslt)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-14

Valid cases: 371
Invalid: 8979

Where was the main place for consultation (Other) (s2_lastconslt_other)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 31

Valid cases: 27
Invalid: 0

HH member hospitalized or stayed over night in a medical facility? (s2_hosp)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 371
Invalid: 8979

Main reason for choosing the consultation place (s2_cntrsn)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -98-14

Valid cases: 371
Invalid: 8979

Main reason for choosing the consultation place (Other) (s2_cntrsn_other)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 76

Valid cases: 20
Invalid: 0

Can HH member read a short text (s2_read)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 8439
Invalid: 911

Can HH member write a letter (s2_write)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 8439
Invalid: 911

Can HH member make a calculation (s2_calcul)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 8439
Invalid: 911

Language HH member can read and write:Malagasy (s2_lang__1)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 8257
Invalid: 1093

Language HH member can read and write:French (s2_lang__2)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 8257
Invalid: 1093

Language HH member can read and write:English (s2_lang__3)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 8257
Invalid: 1093

Language HH member can read and write:Other (specify) (s2_lang__n96)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 8257
Invalid: 1093

Language HH member can read and write (Other) (s2_lang_other)
File: s1_hhroster

Overview	
Type: Discrete	Valid cases: 141
Format: character	Invalid: 0
Width: 22	

HH member ever went to preschool, school or vocational (s2_course)
File: s1_hhroster

Overview	
Type: Discrete	Valid cases: 8809
Format: numeric	Invalid: 541
Width: 1	
Decimals: 0	
Range: 1-2	

Highest qualification obtained by HH member (s2_hghstgrade)
File: s1_hhroster

Overview	
Type: Discrete	Valid cases: 8508
Format: numeric	Invalid: 842
Width: 3	
Decimals: 0	
Range: -98-12	

Highest qualification obtained by HH member (Other) (s2_hghstgrade_oth)
File: s1_hhroster

Overview	
Type: Discrete	Valid cases: 11
Format: character	Invalid: 0
Width: 33	

HH member currently attending school (s2_attschool)
File: s1_hhroster

Overview	
Type: Discrete	Valid cases: 5100
Format: numeric	Invalid: 4250
Width: 1	
Decimals: 0	
Range: 1-2	

Why HH member never attended school (s2_notattschool)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-23

Valid cases: 301
Invalid: 9049

Why HH member never attended school (Other) (s2_notattschool_oth)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 145

Valid cases: 44

Why HH member no longer attending school (s2_notlongschool)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-23

Valid cases: 123
Invalid: 9227

Why HH member no longer attending school (Other) (s2_notlongschool_oth)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 70

Valid cases: 10
Invalid: 0

Location of school HH member is attending (s2_shlloc)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -99-4005

Valid cases: 3039
Invalid: 6311

How does HH member go to school (s2_goschl)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-7

Valid cases: 3039
Invalid: 6311

Time in minutes to get to school on a normal day (s2_goschlnr)
File: s1_hhroster

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-400

Valid cases: 3039
Invalid: 6311
Minimum: 0
Maximum: 400

Time in minutes to get to school when there's no traffic (s2_goschlnt)
File: s1_hhroster

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-150

Valid cases: 584
Invalid: 8766
Minimum: 1
Maximum: 150

Cost of one way trip to school (s3_shlcst)
File: s1_hhroster

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-5000

Valid cases: 540
Invalid: 8810
Minimum: 0
Maximum: 5000

HH member receives free meals at school (s3_freeml)
File: s1_hhroster

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -99-2

Valid cases: 540
Invalid: 8810

version of the questionnaire (version)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 9350
Invalid: 0

Why HH member no longer attending school (Other): English (s2_notlongschool_oth_en)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 75

Valid cases: 10
Invalid: 0

Why HH member never attended school (Other): English (s2_notattschool_oth_en)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 101

Valid cases: 44

Highest qualification obtained by HH member (Other): English (s2_hghstgrade_oth_en)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 11
Invalid: 0

Language HH member can read and write (Other): English (s2_lang_other_en)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 25

Valid cases: 140
Invalid: 0

Main reason for choosing the consultation place (Other): English (s2_cntrsn_other_en)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 65

Valid cases: 20
Invalid: 0

Where was the main place for consultation (Other): English (s2_lastconslt_other_en)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 38

Valid cases: 27
Invalid: 0

Why did HH member not consult doctor (Other): English (s2_consltno_oth_en)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 69

Valid cases: 70
Invalid: 0

Type of illness/injury HH member had in past 2 weeks (Other): English (s2_typillns_other_en)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 32

Valid cases: 425
Invalid: 0

Type of chronic diseases HH member has (Other): English (s2_chdswh_other_en)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 81

Valid cases: 169
Invalid: 0

Birthplace of HH member (Other): English (s1_born_oth_en)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 24
Invalid: 0

Location of HH member during his/her absence (Other): English (s1_awywhr_oth_en)
File: s1_hhroster

Overview

Type: Discrete
Format: character
Width: 54

Valid cases: 68
Invalid: 0

InterviewId (ParentId1)
File: food

Overview	

Type: Discrete
Format: character
Width: 32

Valid cases: 139751
Invalid: 0

EA ID (ea_id)
File: food

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-399

Valid cases: 139751
Invalid: 0
Minimum: 1
Maximum: 399

Dwelling identifier (dwllid)
File: food

Overview	

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 101-39913

Valid cases: 139751
Invalid: 0
Minimum: 101
Maximum: 39913

Food item (Id)
File: food

Overview	

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 101-161

Valid cases: 139751
Invalid: 0

HH consumed food item during the past 7 days (s4_food)
File: food

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 138534
Invalid: 1217

Every how many days does HH buy food (s4_buyfrq)
File: food

Every how many days does HH buy food (s4_buyfrq)
File: food

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -99-365

Valid cases: 49474
Invalid: 90277

How much food did you buy last time (s4_pchqty)
File: food

Overview

Type: Continuous
Format: numeric
Width: 13
Decimals: 2
Range: 0-3063633656

Valid cases: 47497
Invalid: 92254
Minimum: 0
Maximum: 3063633656

How much did you pay for that quantity of food the last time you bought it (s4_pchamt)
File: food

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-500000

Valid cases: 47497
Invalid: 92254
Minimum: 0
Maximum: 500000

How did HH get that food:Self-produced (s4_fodsrc__1)
File: food

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1977
Invalid: 137774

How did HH get that food:Self-supplied (s4_fodsrc__2)
File: food

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1977
Invalid: 137774

How did HH get that food:Gift from other HHs (s4_fodsrc__3)
File: food

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1977
Invalid: 137774

How did HH get that food:Government (s4_fodsrc__4)
File: food

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1977
Invalid: 137774

How did HH get that food:Church (s4_fodsrc__5)
File: food

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1977
Invalid: 137774

How did HH get that food:Payment in-kind (s4_fodsrc__6)
File: food

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1977
Invalid: 137774

How did HH get that food:Other (s4_fodsrc__n96)
File: food

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1977
Invalid: 137774

How much food has HH consumed in past 7 days (s4_qntcns)
File: food

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-12000

Valid cases: 1977
Invalid: 137774
Minimum: 0
Maximum: 12000

version of the questionnaire (version)
File: food

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 139751
Invalid: 0

Interview file identifier (ParentId1)
File: nfood30d

Overview

Type: Discrete
Format: character
Width: 32

Valid cases: 89349
Invalid: 0

EA ID (ea_id)
File: nfood30d

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-399

Valid cases: 89349
Invalid: 0
Minimum: 1
Maximum: 399

Dwelling identifier (dwllid)
File: nfood30d

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 101-39913

Valid cases: 89349
Invalid: 0
Minimum: 101
Maximum: 39913

Non food item 30d (Id)
File: nfood30d

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 200-431

Valid cases: 89349
Invalid: 0

Over past 30d, has HH purchased/paid for these non-food items (s4_nfood30d)
File: nfood30d

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 88578
Invalid: 771

Over past 30 days, how much has HH spent on these non-food items (s4_nfoodbt30d)
File: nfood30d

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-4000000

Valid cases: 22152
Invalid: 67197
Minimum: 0
Maximum: 4000000

version of the questionnaire (version)
File: nfood30d

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 89349
Invalid: 0

Interview file identifier (ParentId1)
File: nfood3m

Overview	
Type: Discrete	Valid cases: 18328
Format: character	Invalid: 0
Width: 32	

EA ID (ea_id)
File: nfood3m

Overview	
Type: Continuous	Valid cases: 18328
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 399
Range: 1-399	

Dwelling identifier (dwllid)
File: nfood3m

Overview	
Type: Continuous	Valid cases: 18328
Format: numeric	Invalid: 0
Width: 5	Minimum: 101
Decimals: 0	Maximum: 39913
Range: 101-39913	

Non food item 3m (Id)
File: nfood3m

Overview	
Type: Discrete	Valid cases: 18328
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 200-431	

Over past 3m, has HH purchased/paid for these non-food items (s4_nfood3m)
File: nfood3m

Overview	
Type: Discrete	Valid cases: 18161
Format: numeric	Invalid: 167
Width: 1	
Decimals: 0	
Range: 0-1	

Over past 3 months, how much has HH spent on these non-food items (s4_nfoodbt3m)
File: nfood3m

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 3-1200000

Valid cases: 4574
Invalid: 13754
Minimum: 3
Maximum: 1200000

version of the questionnaire (version)
File: nfood3m

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 18328
Invalid: 0

Interview file identifier (ParentId1)
File: nfood12m

Overview	

Type: Discrete
Format: character
Width: 32

Valid cases: 64148
Invalid: 0

EA ID (ea_id)
File: nfood12m

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-399

Valid cases: 64148
Invalid: 0
Minimum: 1
Maximum: 399

Dwelling identifier (dwllid)
File: nfood12m

Overview	

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 101-39913

Valid cases: 64148
Invalid: 0
Minimum: 101
Maximum: 39913

Non food item 12m (Id)
File: nfood12m

Overview	

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 200-431

Valid cases: 64148
Invalid: 0

Over past 12m, has HH purchased/paid for these non-food items (s4_nfood12m)
File: nfood12m

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 63528
Invalid: 620

Over past 12 months, how much has HH spent on these non-food items (s4_nfoodbt12m)
File: nfood12m

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-131670000

Valid cases: 11825
Invalid: 52323
Minimum: 0
Maximum: 131670000

version of the questionnaire (version)
File: nfood12m

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 64148
Invalid: 0

Interview file identifier (ParentId1)
File: deed

Overview	
Type: Discrete	Valid cases: 3468
Format: character	Invalid: 0
Width: 32	

EA ID (ea_id)
File: deed

Overview	
Type: Continuous	Valid cases: 3468
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 399
Range: 1-399	

Dwelling identifier (dwllid)
File: deed

Overview	
Type: Continuous	Valid cases: 3468
Format: numeric	Invalid: 0
Width: 5	Minimum: 104
Decimals: 0	Maximum: 39913
Range: 104-39913	

Document type identifier (Id)
File: deed

Overview	
Type: Discrete	Valid cases: 3468
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

Does household have document to prove land ownership (s8_hsgdoc)
File: deed

Overview	
Type: Discrete	Valid cases: 3464
Format: numeric	Invalid: 4
Width: 1	
Decimals: 0	
Range: 0-1	

HH/non-HH members listed on ownership document (s5_dolsttype)
File: deed

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -98-3

Valid cases: 1630
Invalid: 1838

Id of HH members listed on ownership document: Member 0 (s5_listeddoc__0)
File: deed

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 1298
Invalid: 2170

Id of HH members listed on ownership document: Member 1 (s5_listeddoc__1)
File: deed

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 2-6

Valid cases: 244
Invalid: 3224

Id of HH members listed on ownership document: Member 2 (s5_listeddoc__2)
File: deed

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 3-4

Valid cases: 14
Invalid: 3454

Id of HH members listed on ownership document: Member 3 (s5_listeddoc__3)
File: deed

Overview

Id of HH members listed on ownership document: Member 3 (s5_listeddoc__3)

File: deed

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 4-5

Valid cases: 10
Invalid: 3458

Id of HH members listed on ownership document: Member 4 (s5_listeddoc__4)

File: deed

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 5-5

Valid cases: 7
Invalid: 3461

Id of HH members listed on ownership document: Member 5 (s5_listeddoc__5)

File: deed

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 6-6

Valid cases: 5
Invalid: 3463

Id of HH members listed on ownership document: Member 6 (s5_listeddoc__6)

File: deed

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 7-7

Valid cases: 1
Invalid: 3467

Id of HH members listed on ownership document: Member 7 (s5_listeddoc__7)

File: deed

Overview

Id of HH members listed on ownership document: Member 7 (s5_listeddoc__7)

File: deed

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 8-8

Valid cases: 1
Invalid: 3467

Relationship of non-HH members to HH head: Son (s5_listeddocnonhh__1)

File: deed

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 606
Invalid: 2862

Relationship of non-HH members to HH head: Daughter (s5_listeddocnonhh__2)

File: deed

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 606
Invalid: 2862

Relationship of non-HH members to HH head: Father (s5_listeddocnonhh__3)

File: deed

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 606
Invalid: 2862

Relationship of non-HH members to HH head: Mother (s5_listeddocnonhh__4)

File: deed

Overview

Relationship of non-HH members to HH head: Mother (s5_listeddocnonhh__4)
File: deed

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 606
Invalid: 2862

Relationship of non-HH members to HH head: Brother (s5_listeddocnonhh__5)
File: deed

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 606
Invalid: 2862

Relationship of non-HH members to HH head: Sister (s5_listeddocnonhh__6)
File: deed

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 606
Invalid: 2862

Relationship of non-HH members to HH head: Other relative (s5_listeddocnonhh__7)
File: deed

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 606
Invalid: 2862

Relationship of non-HH members to HH head: Other non-relative (s5_listeddocnonhh__8)
File: deed

Overview

Relationship of non-HH members to HH head: Other non-relative (s5_listeddocnonhh__8)
File: deed

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 606
Invalid: 2862

Length of time to receive ownership document (s5_pcstme)
File: deed

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 790
Invalid: 2678

Total official amount paid for ownership document (s5_officialpayment)
File: deed

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -99-10000000

Valid cases: 790
Invalid: 2678

Is ownership document still valid? (s5_validdoc)
File: deed

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 790
Invalid: 2678

Why has HH not renewed ownership document (s5_notrenewedreason)
File: deed

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-5

Valid cases: 2
Invalid: 3466

Why has HH not renewed ownership document (other) (s5_notrenewedreason_oth)
File: deed

Overview

Type: Discrete
Format: character
Width: 45

Valid cases: 2
Invalid: 0

version of the questionnaire (version)
File: deed

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 3468
Invalid: 0

Interview file identifier (ParentId1)
File: socialprotection

Overview	
Type: Discrete	Valid cases: 18328
Format: character	Invalid: 0
Width: 32	

EA ID (ea_id)
File: socialprotection

Overview	
Type: Continuous	Valid cases: 18328
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 399
Range: 1-399	

Dwelling identifier (dwllid)
File: socialprotection

Overview	
Type: Continuous	Valid cases: 18328
Format: numeric	Invalid: 0
Width: 5	Minimum: 101
Decimals: 0	Maximum: 39913
Range: 101-39913	

Social benefits identifier (Id)
File: socialprotection

Overview	
Type: Discrete	Valid cases: 18328
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: -98-6	

HH receives social benefits from govt or other institution (s7_sclptn)
File: socialprotection

Overview	
Type: Discrete	Valid cases: 18184
Format: numeric	Invalid: 144
Width: 1	
Decimals: 0	
Range: 0-1	

Frequency of social protection (s7_scprbs)
File: socialprotection

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -99-30

Valid cases: 125
Invalid: 18203

Amount or quantity received of socuial protection (s7_scpqnt)
File: socialprotection

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: -98-9600000

Valid cases: 125
Invalid: 18203

version of the questionnaire (version)
File: socialprotection

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 18328
Invalid: 0

InterviewId (ParentId1)
File: residentialhistory

Overview

Type: Discrete
Format: character
Width: 32

Valid cases: 2456
Invalid: 0

Number of years HH lived in current dwelling (s8_hsgtme)
File: residentialhistory

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-70

Valid cases: 2456
Invalid: 0
Minimum: 0
Maximum: 70

Dwelling identifier (dwllid)
File: residentialhistory

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 103-39912

Valid cases: 2456
Invalid: 0
Minimum: 103
Maximum: 39912

Age of household member (s1_age)
File: residentialhistory

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 15-91

Valid cases: 2456
Invalid: 0
Minimum: 15
Maximum: 91

Household member's relationship to household head (s1_hhrtnshp)
File: residentialhistory

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 2456
Invalid: 0

EA ID (ea_id)
File: residentialhistory

EA ID (ea_id)
File: residentialhistory

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-399

Valid cases: 2456
Invalid: 0
Minimum: 1
Maximum: 399

Historical dwelling identifier (Id)
File: residentialhistory

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 2456
Invalid: 0

Name/Description of historical dwelling (s8_placename)
File: residentialhistory

Overview

Type: Discrete
Format: character
Width: 74

Valid cases: 2456
Invalid: 0

Location of previous dwelling (s8_dwladd_sp)
File: residentialhistory

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 2453
Invalid: 3

Neighbourhood/region/country of previous dwelling (s8_dwladd)
File: residentialhistory

Overview

Type: Discrete
Format: character
Width: 47

Valid cases: 2453
Invalid: 0

Main material of the exterior walls of previous dwelling (s8_dwlmew)
File: residentialhistory

Main material of the exterior walls of previous dwelling (s8_dwlmew)
File: residentialhistory

Overview	
Type: Discrete	Valid cases: 2453
Format: numeric	Invalid: 3
Width: 3	
Decimals: 0	
Range: -99-15	

Main material of the roof of previous dwelling (s8_dwlmrf)
File: residentialhistory

Overview	
Type: Discrete	Valid cases: 2453
Format: numeric	Invalid: 3
Width: 3	
Decimals: 0	
Range: -99-13	

Main material of the floor of previous dwelling (s8_dwlmfl)
File: residentialhistory

Overview	
Type: Discrete	Valid cases: 2453
Format: numeric	Invalid: 3
Width: 3	
Decimals: 0	
Range: -99-10	

Number of rooms HH occupied in previous dwelling (s8_dwlnrm)
File: residentialhistory

Overview	
Type: Continuous	Valid cases: 2453
Format: numeric	Invalid: 3
Width: 4	Minimum: 0
Decimals: 0	Maximum: 2006
Range: 0-2006	

Main lighting source in previous dwelling (s8_dwllgh)
File: residentialhistory

Overview	
Type: Discrete	Valid cases: 2453
Format: numeric	Invalid: 3
Width: 3	
Decimals: 0	
Range: -96-5	

Owner of the previous dwelling while HH head was living there (s8_dweown)
File: residentialhistory

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-7

Valid cases: 2453
Invalid: 3

Owner of the previous dwelling while HH head was living there (Other) (s8_dweown_other)
File: residentialhistory

Overview

Type: Discrete
Format: character
Width: 32

Valid cases: 38
Invalid: 0

Was previous dwelling sold when HH head moved out of it (s8_dwlsld)
File: residentialhistory

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1199
Invalid: 1257

Year HH head moved out of previous dwelling (s8_yrmvotdwl)
File: residentialhistory

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1934-2016

Valid cases: 2453
Invalid: 3
Minimum: 1934
Maximum: 2016

Main factor influencing decision to move away from previous dwelling (s8_fctdecn)
File: residentialhistory

Overview

Main factor influencing decision to move away from previous dwelling (s8_fctdecn)
File: residentialhistory

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-16

Valid cases: 2453
Invalid: 3

Main factor influencing decision to move away from previous dwelling (Other) (s8_fctdecn_other)
File: residentialhistory

Overview

Type: Discrete
Format: character
Width: 126

Valid cases: 375

Primary Occupation of HH head just before moving out of previous dwelling (s8_proccupt)
File: residentialhistory

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-5

Valid cases: 2453
Invalid: 3

Primary Occupation of HH head just before moving out of previous dwelling (Other) (s8_proccupt_other)
File: residentialhistory

Overview

Type: Discrete
Format: character
Width: 41

Valid cases: 17
Invalid: 0

version of the questionnaire (version)
File: residentialhistory

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 2456
Invalid: 0

Primary Occupation of HH head just before moving out of previous dweling (Other) (s8_proccupt_other_en)
File: residentialhistory

Overview

Type: Discrete
Format: character
Width: 38

Valid cases: 17
Invalid: 0

Main factor influencing decision to move away from previous dwelling (Other): En (s8_fctdecn_other_en)
File: residentialhistory

Overview

Type: Discrete
Format: character
Width: 85

Valid cases: 375
Invalid: 0

Owner of the previous dwelling while HH head was living there (Other): English (s8_dweown_other_en)
File: residentialhistory

Overview

Type: Discrete
Format: character
Width: 29

Valid cases: 39
Invalid: 0

(merge)
File: residentialhistory

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 2456
Invalid: 0

Interview file identifier (ParentId1)
File: otherproperty

Overview

Type: Discrete
Format: character
Width: 32

Valid cases: 510
Invalid: 0

EA ID (ea_id)
File: otherproperty

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-399

Valid cases: 510
Invalid: 0
Minimum: 1
Maximum: 399

Dwelling identifier (dwllid)
File: otherproperty

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 103-39911

Valid cases: 510
Invalid: 0
Minimum: 103
Maximum: 39911

Other property Id (Id)
File: otherproperty

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 510
Invalid: 0

Description/location of other property (s8_hsgotl)
File: otherproperty

Overview

Type: Discrete
Format: character
Width: 136

Valid cases: 510

Location of other property (s8_hsgothl)
File: otherproperty

Overview

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Location of other property (s8_hsgothl)
File: otherproperty

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 510
Invalid: 0

Use of other property (s8_hsgothu)
File: otherproperty

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -99-6

Valid cases: 509
Invalid: 1

Rent out part of other property? (s8_hsgothrnt)
File: otherproperty

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 509
Invalid: 1

Monthly income HH receives from leasing or renting out other property (s8_hsgothinc)
File: otherproperty

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-4000000

Valid cases: 67
Invalid: 443
Minimum: 0
Maximum: 4000000

version of the questionnaire (version)
File: otherproperty

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 510
Invalid: 0

Interview file identifier (ParentId1)
File: services

Overview	

Type: Discrete
Format: character
Width: 32

Valid cases: 1968
Invalid: 0

EA ID (ea_id)
File: services

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 9-399

Valid cases: 1968
Invalid: 0
Minimum: 9
Maximum: 399

Dwelling identifier (dwllid)
File: services

Overview	

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 913-39912

Valid cases: 1968
Invalid: 0
Minimum: 913
Maximum: 39912

Service identifier (Id)
File: services

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 1968
Invalid: 0

HH connected to service prior to Chedza flooding (flood_servicesprior)
File: services

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1963
Invalid: 5

Service was interrupted during Chedza flooding (flood_services)
File: services

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 882
Invalid: 1086

Number of days services interrupted during Chedza floods (flood_services_time)
File: services

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -88-2520

Valid cases: 198
Invalid: 1770

version of the questionnaire (version)
File: services

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 1968
Invalid: 0

Interview file identifier (ParentId1)
File: shock

Overview	

Type: Discrete
Format: character
Width: 32

Valid cases: 18850
Invalid: 0

EA ID (ea_id)
File: shock

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-399

Valid cases: 18850
Invalid: 0
Minimum: 1
Maximum: 399

Dwelling identifier (dwllid)
File: shock

Overview	

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 104-39912

Valid cases: 18850
Invalid: 0
Minimum: 104
Maximum: 39912

Shock identifier (Id)
File: shock

Overview	

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-17

Valid cases: 18850
Invalid: 0

Shocks faced by household in last three years (shock_faced)
File: shock

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 18850
Invalid: 0

Shocks faced by household in last three years (Other) (shock_faced_other)
File: shock

Overview

Type: Discrete
Format: character
Width: 82

Valid cases: 17
Invalid: 0

Three most severe shocks experienced by HH in last 3 years (shock_severe)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 1687
Invalid: 17163

Did HH income change as a result of shock (shock_income)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 1580
Invalid: 17270

Did HH assets change as a result of shock (shock_assets)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 1580
Invalid: 17270

Did HH food purchases change as a result of shock (shock_foodpurch)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 1580
Invalid: 17270

Year shock occured (shock_year)

File: shock

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2013-2016

Valid cases: 1580
Invalid: 17270

Coping mechanism: Ate less food (shock_response__1)

File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1580
Invalid: 17270

Coping mechanism: Bought less/reduction in household expenditures (shock_response__2)

File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1580
Invalid: 17270

Coping mechanism: Sold possessions/belongings (shock_response__3)

File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1580
Invalid: 17270

Coping mechanism: Sold animals (shock_response__4)

File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1580
Invalid: 17270

Coping mechanism: Sold property(ies) (shock_response__5)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1580
Invalid: 17270

Coping mechanism: Pawning/mortgage (shock_response__6)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1580
Invalid: 17270

Coping mechanism: Took children out of school (shock_response__7)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1580
Invalid: 17270

Coping mechanism: Sent children to be cared for by friends or relatives (shock_response__8)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1580
Invalid: 17270

Coping mechanism: Moved to another location (shock_response__9)
File: shock

Overview

Coping mechanism: Moved to another location (shock_response__9)
File: shock

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1580
Invalid: 17270

Coping mechanism: Worked more/started work (shock_response__10)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1580
Invalid: 17270

Coping mechanism: Other adult hh members started to work (shock_response__11)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1580
Invalid: 17270

Coping mechanism: Sent children to work (shock_response__12)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1580
Invalid: 17270

Coping mechanism: Started looking for a job/new work (shock_response__13)
File: shock

Overview

Coping mechanism: Started looking for a job/new work (shock_response__13)
File: shock

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1580
Invalid: 17270

Coping mechanism: Used savings (shock_response__14)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1580
Invalid: 17270

Coping mechanism: Received loan/credit from bank or family member (shock_response__15)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1580
Invalid: 17270

Coping mechanism: Insurance paid (shock_response__16)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1580
Invalid: 17270

Coping mechanism: Received help from community/leaders (shock_response__17)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1580
Invalid: 17270

Coping mechanism: Received help from relatives/friends (shock_response__18)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1580
Invalid: 17270

Coping mechanism: Received help from Government/NGO (shock_response__19)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1580
Invalid: 17270

Coping mechanism: Organised a community activity to raise funds/money (shock_response__20)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1580
Invalid: 17270

Coping mechanism: Postponed investment decisions (shock_response__21)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1580
Invalid: 17270

Coping mechanism: Nothing (shock_response__22)
File: shock

Overview

Coping mechanism: Nothing (shock_response__22)
File: shock

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1580
Invalid: 17270

Coping mechanism: Other (Specify) (shock_response__n96)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1580
Invalid: 17270

Coping mechanism (Other) (shock_response_other)
File: shock

Overview

Type: Discrete
Format: character
Width: 96

Valid cases: 85
Invalid: 0

Coping mechanism rank: Ate less food (shock_responserank__1)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 1193
Invalid: 17657

Coping mechanism rank: Bought less/reduction in household expenditures (shock_responserank__2)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 1193
Invalid: 17657

Coping mechanism rank: Sold possessions/belongings (shock_responserank__3)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 1193
Invalid: 17657

Coping mechanism rank: Sold animals (shock_responserank__4)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 1193
Invalid: 17657

Coping mechanism rank: Sold property(ies) (shock_responserank__5)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 1193
Invalid: 17657

Coping mechanism rank: Pawning/mortgage (shock_responserank__6)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 1193
Invalid: 17657

Coping mechanism rank: Took children out of school (shock_responserank__7)
File: shock

Overview

Coping mechanism rank: Took children out of school (shock_responserank__7)
File: shock

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 1193
Invalid: 17657

Coping mechanism rank: Sent children to be cared for by friends or relatives (shock_responserank__8)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 1193
Invalid: 17657

Coping mechanism rank: Moved to another location (shock_responserank__9)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 1193
Invalid: 17657

Coping mechanism rank: Worked more/started work (shock_responserank__10)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 1193
Invalid: 17657

Coping mechanism rank: Other adult hh members started to work (shock_responserank__11)
File: shock

Overview

Coping mechanism rank: Other adult hh members started to work (shock_responserank__11)

File: shock

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 1193
Invalid: 17657

Coping mechanism rank: Sent children to work (shock_responserank__12)

File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 1193
Invalid: 17657

Coping mechanism rank: Started looking for a job/new work (shock_responserank__13)

File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 1193
Invalid: 17657

Coping mechanism rank: Used savings (shock_responserank__14)

File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 1193
Invalid: 17657

Coping mechanism rank: Received loan/credit from bank or family member (shock_responserank__15)

File: shock

Overview

Coping mechanism rank: Received loan/credit from bank or family member (shock_responserank__15)
File: shock

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 1193
Invalid: 17657

Coping mechanism rank: Insurance paid (shock_responserank__16)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 1193
Invalid: 17657

Coping mechanism rank: Received help from community/leaders (shock_responserank__17)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 1193
Invalid: 17657

Coping mechanism rank: Received help from relatives/friends (shock_responserank__18)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 1193
Invalid: 17657

Coping mechanism rank: Received help from Government/NGO (shock_responserank__19)
File: shock

Overview

Coping mechanism rank: Received help from Government/NGO (shock_responserank__19)
File: shock

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 1193
Invalid: 17657

Coping mechanism rank: Organised a community activity to raise funds/money (shock_responserank__20)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 1193
Invalid: 17657

Coping mechanism rank: Postponed investment decisions (shock_responserank__21)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 1193
Invalid: 17657

Coping mechanism rank: Nothing (shock_responserank__22)
File: shock

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 1193
Invalid: 17657

Coping mechanism rank: Other (Specify) (shock_responserank__n96)
File: shock

Overview

Coping mechanism rank: Other (Specify) (shock_responserank__n96)
File: shock

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 1193
Invalid: 17657

version of the questionnaire (version)
File: shock

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 18850
Invalid: 0

Coping mechanism (Other): English (shock_response_other_en)
File: shock

Overview

Type: Discrete
Format: character
Width: 65

Valid cases: 85
Invalid: 0

Shocks faced by household in last three years (Other): English (shock_faced_other_en)
File: shock

Overview

Type: Discrete
Format: character
Width: 77

Valid cases: 17
Invalid: 0

Interview identifier (ParentId1)
File: loc_id

Overview

Type: Discrete
Format: character
Width: 32

Valid cases: 606
Invalid: 0

EA ID (ea_id)
File: loc_id

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1-399
Invalid: 1001

Valid cases: 603
Invalid: 3

Location present in Fokontany (Id)
File: loc_id

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 606
Invalid: 0

Main mode of transport (loc_mode)
File: loc_id

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-6

Valid cases: 606
Invalid: 0

Time taken for one way trip (minutes) (loc_minutes)
File: loc_id

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-90

Valid cases: 606
Invalid: 0

Location name (loc_name)
File: loc_id

Overview

Type: Discrete
Format: character
Width: 78

Valid cases: 606
Invalid: 0

Interview identifier (ParentId1)
File: TANA_LSMS_COMMUNITY

Overview

Type: Discrete
Format: character
Width: 32

Valid cases: 178
Invalid: 0

datetime: interview starting (tmstrt)
File: TANA_LSMS_COMMUNITY

Overview

Type: Continuous
Format: numeric
Width: 13
Decimals: 0
Range: 1792913702912-1798144786432

Valid cases: 178
Invalid: 0

datetime: first interview completion (tmfcmp)
File: TANA_LSMS_COMMUNITY

Overview

Type: Continuous
Format: numeric
Width: 13
Decimals: 0
Range: 1793015939072-1798113984512

Valid cases: 177
Invalid: 1

datetime: last interview completion (tmlcmp)
File: TANA_LSMS_COMMUNITY

Overview

Type: Continuous
Format: numeric
Width: 13
Decimals: 0
Range: 1793164312576-1798113984512

Valid cases: 177
Invalid: 1

EA ID (ea_id)
File: TANA_LSMS_COMMUNITY

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-399

Valid cases: 178
Invalid: 0

Date of first visit (v1_date)
File: TANA_LSMS_COMMUNITY

Date of first visit (v1_date)
File: TANA_LSMS_COMMUNITY

Overview	
Type: Discrete	Valid cases: 178
Format: character	Invalid: 0
Width: 10	

Eligible respondent available (v1_avl)
File: TANA_LSMS_COMMUNITY

Overview	
Type: Discrete	Valid cases: 178
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Date of second visit (v2_date)
File: TANA_LSMS_COMMUNITY

Overview	
Type: Discrete	Valid cases: 1
Format: character	Invalid: 0
Width: 10	

Eligible respondent available (v2_avl)
File: TANA_LSMS_COMMUNITY

Overview	
Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 177
Width: 2	
Decimals: 0	
Range: 1-2	
Invalid: 11	

Present in the Fokontany:Nursery School (loc_present__1)
File: TANA_LSMS_COMMUNITY

Overview	
Type: Continuous	Valid cases: 176
Format: numeric	Invalid: 2
Width: 2	
Decimals: 0	
Range: 0-1	
Invalid: 11	

Present in the Fokontany:Primary School (loc_present__2)
File: TANA_LSMS_COMMUNITY

Present in the Fokontany:Primary School (loc_present__2)
File: TANA_LSMS_COMMUNITY

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 176
Invalid: 2

Present in the Fokontany:Secondary School (loc_present__3)
File: TANA_LSMS_COMMUNITY

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 176
Invalid: 2
Minimum: 0
Maximum: 1

Present in the Fokontany:Health Clinic (loc_present__4)
File: TANA_LSMS_COMMUNITY

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 175
Invalid: 3

Present in the Fokontany:Hospital (loc_present__5)
File: TANA_LSMS_COMMUNITY

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 176
Invalid: 2

Present in the Fokontany:Supermarket or open market (loc_present__6)
File: TANA_LSMS_COMMUNITY

Overview

Present in the Fokontany:Supermarket or open market (loc_present__6)
File: TANA_LSMS_COMMUNITY

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 176
Invalid: 2

Present in the Fokontany:Park (loc_present__7)
File: TANA_LSMS_COMMUNITY

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 176
Invalid: 2

Present in the Fokontany:Transportation service into the city centre (loc_present__8)
File: TANA_LSMS_COMMUNITY

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 176
Invalid: 2

Visit 1 outcome (v1_out)
File: TANA_LSMS_COMMUNITY

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 178
Invalid: 0

Visit 2 Outcome (v2_out)
File: TANA_LSMS_COMMUNITY

Overview

Visit 2 Outcome (v2_out)
File: TANA_LSMS_COMMUNITY

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 1
Invalid: 177

outcome of last visit (outcome)
File: TANA_LSMS_COMMUNITY

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 178
Invalid: 0

Fokontany ID (Fknty_id)
File: TANA_LSMS_COMMUNITY

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 6
Invalid: 172

Interview file identifier (ParentId1)
File: TANA_SAMPLE_WEIGHT

Overview

Type: Discrete
Format: character
Width: 32

Valid cases: 2583
Invalid: 0

EA ID (ea_id)
File: TANA_SAMPLE_WEIGHT

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-399

Valid cases: 2583
Invalid: 0
Minimum: 1
Maximum: 399

Dwelling identifier (dwllid)
File: TANA_SAMPLE_WEIGHT

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 101-39913

Valid cases: 2583
Invalid: 0
Minimum: 101
Maximum: 39913

outcome of last visit (outcome)
File: TANA_SAMPLE_WEIGHT

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2583
Invalid: 0

Probability of EA selection (p1_ea)
File: TANA_SAMPLE_WEIGHT

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0333406287801445-0.380628702675673

Valid cases: 2583
Invalid: 0
Minimum: 0
Maximum: 0.4

Probability of dwelling selection (p2_dwelling)
File: TANA_SAMPLE_WEIGHT

Probability of dwelling selection (p2_dwelling)
File: TANA_SAMPLE_WEIGHT

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0160642564296722-0.333333343267441

Valid cases: 2583
Invalid: 0
Minimum: 0
Maximum: 0.3

Number of dwellings in EA (num_dwellings)
File: TANA_SAMPLE_WEIGHT

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 36-747

Valid cases: 2583
Invalid: 0
Minimum: 36
Maximum: 747

Probability of household selection (p3_hhds)
File: TANA_SAMPLE_WEIGHT

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0833333358168602-1

Valid cases: 2492
Invalid: 91
Minimum: 0.1
Maximum: 1

Number of households residing in the dwelling (hhnum)
File: TANA_SAMPLE_WEIGHT

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 2492
Invalid: 91

Total Probability of Household Selection (p_total)
File: TANA_SAMPLE_WEIGHT

Overview

Type: Continuous
Format: numeric
Width: 20
Decimals: 0
Range: 0.000496336782816798-0.0735661834478378

Valid cases: 2492
Invalid: 91
Minimum: 0
Maximum: 0.1

Household Weight (weight)
File: TANA_SAMPLE_WEIGHT

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 13.5932016372681-2014.76098632812

Valid cases: 2492
Invalid: 91
Minimum: 13.6
Maximum: 2014.8

datetime: interview starting (tmstrt)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 13
Decimals: 0
Range: 1792914882560-1799826309120

Valid cases: 2530
Invalid: 53
Minimum: 1792914882560
Maximum: 1799826309120

datetime: first interview completion (tmfcmp)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 13
Decimals: 0
Range: 1792922091520-1799834173440

Valid cases: 2522
Invalid: 61
Minimum: 1792922091520
Maximum: 1799834173440

datetime: last interview completion (tmlcmp)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 13
Decimals: 0
Range: 1792937558016-1799834173440

Valid cases: 2546
Invalid: 37
Minimum: 1792937558016
Maximum: 1799834173440

interviewer: interview starting (instrt)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 9

Valid cases: 2583
Invalid: 0

Interview file identifier (ParentId1)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 32

Valid cases: 2583
Invalid: 0

(version)
File: TANA_LSMS_HH_puf

Overview

(version)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: character
Width: 15

Valid cases: 2583
Invalid: 0

EA ID (ea_id)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-399

Valid cases: 2583
Invalid: 0
Minimum: 1
Maximum: 399

Dwelling identifier (dwllid)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 101-39913

Valid cases: 2583
Invalid: 0
Minimum: 101
Maximum: 39913

Dwelling identifier (dwllid2)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 101-39913

Valid cases: 2583
Invalid: 0
Minimum: 101
Maximum: 39913

Dwelling identifier of replaced dwelling (dwllrp)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 101-39901

Valid cases: 285
Invalid: 2298
Minimum: 101
Maximum: 39901

address (address)
File: TANA_LSMS_HH_puf

Overview

address (address)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: character
Width: 119

Valid cases: 2583

could dwelling be found (dwlfnd)
File: TANA_LSMS_HH_puf

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2583
Invalid: 0

DATE OF FIRST VISIT (v1_date)
File: TANA_LSMS_HH_puf

Overview	

Type: Discrete
Format: character
Width: 20

Valid cases: 2549
Invalid: 0

Visit date for interviews that were transferred between tablets (v1_date_manual)
File: TANA_LSMS_HH_puf

Overview	

Type: Discrete
Format: character
Width: 10

Valid cases: 33
Invalid: 0

Person available at the dwelling (v1_dwlavl)
File: TANA_LSMS_HH_puf

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2582
Invalid: 1

DATE OF SECOND VISIT (v2_date)
File: TANA_LSMS_HH_puf

Overview	

DATE OF SECOND VISIT (v2_date)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: character
Width: 20

Valid cases: 323
Invalid: 0

Person available at the dwelling (v2_dwlavl)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 323
Invalid: 2260

DATE OF THIRD VISIT (v3_date)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 83
Invalid: 0

Person available at the dwelling (v3_dwlavl)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 49
Invalid: 2534

Number of households residing in the dwelling (hhnum)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 2492
Invalid: 91

Name of all households residing in dwelling:0 (hhlist__0)
File: TANA_LSMS_HH_puf

Overview

Name of all households residing in dwelling:0 (hhlist__0)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: character
Width: 39

Valid cases: 224
Invalid: 0

Name of all households residing in dwelling:1 (hhlist__1)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 31

Valid cases: 223
Invalid: 0

Name of all households residing in dwelling:2 (hhlist__2)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 37

Valid cases: 99
Invalid: 0

Name of all households residing in dwelling:3 (hhlist__3)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 24

Valid cases: 52
Invalid: 0

Name of all households residing in dwelling:4 (hhlist__4)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 26

Valid cases: 24
Invalid: 0

Name of all households residing in dwelling:5 (hhlist__5)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 11
Invalid: 0

Name of all households residing in dwelling:6 (hhlist__6)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 8
Invalid: 0

Name of all households residing in dwelling:7 (hhlist__7)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 13

Valid cases: 5
Invalid: 0

Name of all households residing in dwelling:8 (hhlist__8)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 3
Invalid: 0

Name of all households residing in dwelling:9 (hhlist__9)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 7

Valid cases: 2
Invalid: 0

Name of all households residing in dwelling:10 (hhlist__10)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 7

Valid cases: 1
Invalid: 0

Name of all households residing in dwelling:11 (hhlist__11)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 1
Invalid: 0

Is household list complete (hhcmpl)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 225
Format: numeric	Invalid: 2358
Width: 1	
Decimals: 0	
Range: 1-2	

Retype name of sampled household (hhsel)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 31	

Fokotany dwelling is located in (hhfktny)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 2492
Format: numeric	Invalid: 91
Width: 4	
Decimals: 0	
Range: -99-4005	

Statement of consent to the main Respondent (mrdcfm)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 2506
Format: numeric	Invalid: 77
Width: 1	
Decimals: 0	
Range: 1-2	

number of household members (s1_memnum)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous	Valid cases: 2289
Format: numeric	Invalid: 294
Width: 2	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	

Name of household member:0 (s1_listhhmem__0)
File: TANA_LSMS_HH_puf

Name of household member:0 (s1_listhhmem__0)
File: TANA_LSMS_HH_puf

Overview	

Type: Discrete	Valid cases: 2291
Format: character	Invalid: 0
Width: 46	

Name of household member:1 (s1_listhhmem__1)
File: TANA_LSMS_HH_puf

Overview	

Type: Discrete	Valid cases: 2153
Format: character	Invalid: 0
Width: 44	

Name of household member:2 (s1_listhhmem__2)
File: TANA_LSMS_HH_puf

Overview	

Type: Discrete	Valid cases: 1857
Format: character	Invalid: 0
Width: 47	

Name of household member:3 (s1_listhhmem__3)
File: TANA_LSMS_HH_puf

Overview	

Type: Discrete	Valid cases: 1425
Format: character	Invalid: 0
Width: 48	

Name of household member:4 (s1_listhhmem__4)
File: TANA_LSMS_HH_puf

Overview	

Type: Discrete	Valid cases: 865
Format: character	Invalid: 0
Width: 49	

Name of household member:5 (s1_listhhmem__5)
File: TANA_LSMS_HH_puf

Overview	

Type: Discrete	Valid cases: 401
Format: character	Invalid: 0
Width: 39	

Name of household member:6 (s1_listhhmem__6)
File: TANA_LSMS_HH_puf

Overview	
Type: Discrete	Valid cases: 184
Format: character	Invalid: 0
Width: 33	

Name of household member:7 (s1_listhhmem__7)
File: TANA_LSMS_HH_puf

Overview	
Type: Discrete	Valid cases: 81
Format: character	Invalid: 0
Width: 26	

Name of household member:8 (s1_listhhmem__8)
File: TANA_LSMS_HH_puf

Overview	
Type: Discrete	Valid cases: 26
Format: character	Invalid: 0
Width: 26	

Name of household member:9 (s1_listhhmem__9)
File: TANA_LSMS_HH_puf

Overview	
Type: Discrete	Valid cases: 15
Format: character	Invalid: 0
Width: 33	

Name of household member:10 (s1_listhhmem__10)
File: TANA_LSMS_HH_puf

Overview	
Type: Discrete	Valid cases: 11
Format: character	Invalid: 0
Width: 36	

Name of household member:11 (s1_listhhmem__11)
File: TANA_LSMS_HH_puf

Overview	
Type: Discrete	Valid cases: 6
Format: character	Invalid: 0
Width: 12	

Name of household member:12 (s1_listhhmem__12)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 9

Valid cases: 5
Invalid: 0

Name of household member:13 (s1_listhhmem__13)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 2
Invalid: 0

Name of household member:14 (s1_listhhmem__14)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 2
Invalid: 0

Name of household member:15 (s1_listhhmem__15)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 7

Valid cases: 2
Invalid: 0

Name of household member:16 (s1_listhhmem__16)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 9

Valid cases: 1
Invalid: 0

Name of household member:17 (s1_listhhmem__17)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 1
Invalid: 0

Name of household member:18 (s1_listhhmem__18)
File: TANA_LSMS_HH_puf

Overview	

Type: Discrete
Format: character
Width: 15

Valid cases: 1
Invalid: 0

Name of household member:19 (s1_listhhmem__19)
File: TANA_LSMS_HH_puf

Overview	

Type: Discrete
Format: character
Width: 12

Valid cases: 1
Invalid: 0

Name of household member:20 (s1_listhhmem__20)
File: TANA_LSMS_HH_puf

Overview	

Type: Discrete
Format: character
Width: 9

Valid cases: 1
Invalid: 0

Name of household member:21 (s1_listhhmem__21)
File: TANA_LSMS_HH_puf

Overview	

Type: Discrete
Format: character
Width: 7

Valid cases: 1
Invalid: 0

Name of household member:22 (s1_listhhmem__22)
File: TANA_LSMS_HH_puf

Overview	

Type: Discrete
Format: character
Width: 10

Valid cases: 1
Invalid: 0

Name of household member:23 (s1_listhhmem__23)
File: TANA_LSMS_HH_puf

Overview	

Type: Discrete
Format: character
Width: 10

Valid cases: 1
Invalid: 0

main respondent ID (s1_mnrspd)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-7
Invalid: 11

Valid cases: 2279
Invalid: 304
Minimum: 1
Maximum: 7

Confirm household head name (s1_hheadnme)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-4
Invalid: 11

Valid cases: 2279
Invalid: 304
Minimum: 1
Maximum: 4

HOUSEHOLD HEAD IS PRESENT (s1_hheadpres)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-2
Invalid: 11

Valid cases: 2279
Invalid: 304

Mobile phone number of main respondent (lst_mblnum)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 12

Valid cases: 2292
Invalid: 0

Confirm RANDOM RESPONDENT (rndrsp)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-6
Invalid: 11

Valid cases: 2066
Invalid: 517
Minimum: 1
Maximum: 6

RANDOM ADULT IS PRESENT (s1_rnddpres)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2086
Invalid: 497

random respondent is physically mentally able to respond (rrabyn)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2067
Invalid: 516

Main language spoken in HH (s1_lang)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-3
Invalid: 11

Valid cases: 2279
Invalid: 304

Specify other main language spoken in HH (s1_lang_other)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 9

Valid cases: 3
Invalid: 0

Household's main ethnicity (s1_ethnic)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-7
Invalid: 11

Valid cases: 2279
Invalid: 304

Specify other HH main ethnicity (s1_ethnic_other)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 61
Format: character	Invalid: 0
Width: 16	

Anyone in HH has physical or mental disability (s2_diblyn)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 2278
Format: numeric	Invalid: 305
Width: 2	
Decimals: 0	
Range: 1-2	
Invalid: 11	

ID of HH members who have a physical or mental disability: Member 0 (s2_diblwh__0)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 79
Format: numeric	Invalid: 2504
Width: 2	
Decimals: 0	
Range: 1-11	

ID of HH members who have a physical or mental disability: Member 1 (s2_diblwh__1)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 2582
Width: 1	
Decimals: 0	
Range: 5-5	

Anyone in HH covered by health insurance (s2_hlinyn)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 2278
Format: numeric	Invalid: 305
Width: 2	
Decimals: 0	
Range: 1-2	
Invalid: 11	

ID of HH members who are covered by health insurance: Member 0 (s2_hlinwh__0)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 415
Invalid: 2168

ID of HH members who are covered by health insurance: Member 1 (s2_hlinwh__1)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 2-8

Valid cases: 301
Invalid: 2282

ID of HH members who are covered by health insurance: Member 2 (s2_hlinwh__2)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 3-6

Valid cases: 239
Invalid: 2344

ID of HH members who are covered by health insurance: Member 3 (s2_hlinwh__3)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 4-7

Valid cases: 153
Invalid: 2430

ID of HH members who are covered by health insurance: Member 4 (s2_hlinwh__4)
File: TANA_LSMS_HH_puf

Overview

ID of HH members who are covered by health insurance: Member 4 (s2_hlinwh__4)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 5-8

Valid cases: 65
Invalid: 2518

ID of HH members who are covered by health insurance: Member 5 (s2_hlinwh__5)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 6-9

Valid cases: 20
Invalid: 2563

ID of HH members who are covered by health insurance: Member 6 (s2_hlinwh__6)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 7-7

Valid cases: 6
Invalid: 2577

ID of HH members who are covered by health insurance: Member 7 (s2_hlinwh__7)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 8-8

Valid cases: 3
Invalid: 2580

Number of years HH lived in current dwelling (s8_hsgtme)
File: TANA_LSMS_HH_puf

Overview

Number of years HH lived in current dwelling (s8_hsgtme)
File: TANA_LSMS_HH_puf

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-90

Valid cases: 2276
Invalid: 307
Minimum: 0
Maximum: 90

Number of rooms that household occupy (s8_hsgrmt)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-13
Invalid: 101

Valid cases: 2276
Invalid: 307
Minimum: 0
Maximum: 13

Number of rooms used for sleeping in the household (s8_hsgrmd)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-7
Invalid: 11

Valid cases: 2276
Invalid: 307
Minimum: 0
Maximum: 7

Total size of all rooms in metres squared (s8_szeest)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1-480
Invalid: 1001

Valid cases: 2274
Invalid: 309
Minimum: 1
Maximum: 480

Current occupancy status (s8_hsgtnr)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-6
Invalid: 11

Valid cases: 2276
Invalid: 307

Total monthly rent for dwelling (s8_hsgrnt1)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous	Valid cases: 789
Format: numeric	Invalid: 1794
Width: 7	Minimum: 0
Decimals: 0	Maximum: 2300000
Range: 0-2300000	

HH receives support to reduce the monthly rent portion paid by HH (s8_hsgrsb)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 789
Format: numeric	Invalid: 1794
Width: 1	
Decimals: 0	
Range: 1-2	

Type of rent agreement HH has with owner of the dwelling (s8_hsgria)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 789
Format: numeric	Invalid: 1794
Width: 1	
Decimals: 0	
Range: 1-3	

Does HH rent out part of dwelling (s8_hsgrot)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 1123
Format: numeric	Invalid: 1460
Width: 2	
Decimals: 0	
Range: 1-2	
Invalid: 11	

Number of rooms HH rents out (s8_hsgrtn)
File: TANA_LSMS_HH_puf

Overview

Number of rooms HH rents out (s8_hsgrtn)
File: TANA_LSMS_HH_puf

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-56

Valid cases: 141
Invalid: 2442
Minimum: 1
Maximum: 56

Monthly amount HH receives from renting out part of dwelling (s8_hsgrth)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-2000000

Valid cases: 141
Invalid: 2442
Minimum: 0
Maximum: 2000000

Monthly amount estimated to receive if HH rents out part of dwelling (s8_hsgntr)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-15000000

Valid cases: 141
Invalid: 2442
Minimum: 0
Maximum: 15000000

Annual amount of municipality tax paid by HH (s8_hsgmtp)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-1500000

Valid cases: 1020
Invalid: 1563
Minimum: 0
Maximum: 1500000

Does HH own both land and dwelling (s8_hsgown)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 1021
Invalid: 1562

Would HH like to apply for a deed (s8_hsgdea)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 364
Invalid: 2219

Reason no proper titling: Too expensive, fees are too high (s8_hsgntl__1)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 364
Invalid: 2219

Reason no proper titling: Too many steps/procedures to get it (s8_hsgntl__2)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 364
Invalid: 2219

Reason no proper titling: Taxes would increase (s8_hsgntl__3)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 364
Invalid: 2219

Reason no proper titling: Already have document in someone else's name (s8_hsgntl__4)
File: TANA_LSMS_HH_puf

Overview

Reason no proper titling: Already have document in someone else's name (s8_hsgntl__4)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 364
Invalid: 2219

Reason no proper titling: Document does not have any use (s8_hsgntl__5)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 364
Invalid: 2219

Reason no proper titling: Other (specify) (s8_hsgntl__n96)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 364
Invalid: 2219

Reason no proper titling (other) (s8_hsgntl_oth)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 134

Valid cases: 124

Does HH pay tax on this property (land or building) (s8_hsgtax)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-2
Invalid: 11

Valid cases: 1020
Invalid: 1563

Yearly amount of property tax paid on this property (s8_taxprt)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: -99-6000000

Valid cases: 841
Invalid: 1742

Yearly amount of land tax paid on this property (s8_taxlnd)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: -99-3000000

Valid cases: 800
Invalid: 1783

Is HH concerned that property could be taken away without consent (s8_hsgawy)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-4
Invalid: 11

Valid cases: 1020
Invalid: 1563

Who do you fear may take away your plot/house?:Government (s8_hsgwyh__1)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 236
Invalid: 2347

Who do you fear may take away your plot/house?:Family / Relative (s8_hsgwyh__2)
File: TANA_LSMS_HH_puf

Overview

Who do you fear may take away your plot/house?:Family / Relative (s8_hsgwyh__2)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 236
Invalid: 2347

Who do you fear may take away your plot/house?:Bank / Money lender (s8_hsgwyh__3)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 236
Invalid: 2347

Who do you fear may take away your plot/house?:Other (specify) (s8_hsgwyh__n96)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 236
Invalid: 2347

Who do you fear may take away your plot/house? (Other) (s8_hsgwyh_oth)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 68

Valid cases: 44
Invalid: 0

Did HH experience conflict over ownership of property with another HH/party (s8_hsgcft)
File: TANA_LSMS_HH_puf

Overview

Did HH experience conflict over ownership of property with another HH/party (s8_hsgcft)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-2
Invalid: 11

Valid cases: 1020
Invalid: 1563

Main material of the exterior walls of principal building (s8_hsgewll)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-15
Invalid: 101

Valid cases: 2276
Invalid: 307

Main material of the floor of principal building (s8_hsgflr)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-10
Invalid: 101

Valid cases: 2276
Invalid: 307

Main material of the roof of principal building (s8_hsgrof)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-13
Invalid: 101

Valid cases: 2276
Invalid: 307

Are windows of principal building covered with glass (s8_hsgwndw)
File: TANA_LSMS_HH_puf

Overview

Are windows of principal building covered with glass (s8_hsgwndw)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-3
Invalid: 11

Valid cases: 2276
Invalid: 307

Two main fuels used in HH kitchen:Charcoal (s8_hsgfue__1)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2275
Invalid: 308
Minimum: 0
Maximum: 1

Two main fuels used in HH kitchen:Wood / branches (s8_hsgfue__2)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2275
Invalid: 308
Minimum: 0
Maximum: 1

Two main fuels used in HH kitchen:Kerosene (s8_hsgfue__3)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2275
Invalid: 308
Minimum: 0
Maximum: 1

Two main fuels used in HH kitchen:Propane gas (s8_hsgfue__4)
File: TANA_LSMS_HH_puf

Overview

Two main fuels used in HH kitchen:Propane gas (s8_hsgfue__4)
File: TANA_LSMS_HH_puf

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2275
Invalid: 308
Minimum: 0
Maximum: 1

Two main fuels used in HH kitchen:Electricity (s8_hsgfue__5)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2275
Invalid: 308
Minimum: 0
Maximum: 1

Two main fuels used in HH kitchen:Dung (s8_hsgfue__6)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-0
Invalid: 11

Valid cases: 2275
Invalid: 308
Minimum: 0
Maximum: 0

Two main fuels used in HH kitchen:Other (specify) (s8_hsgfue__n96)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2275
Invalid: 308
Minimum: 0
Maximum: 1

Two main fuels used in HH kitchen:Never cook meals (s8_hsgfue__7)
File: TANA_LSMS_HH_puf

Overview

Two main fuels used in HH kitchen:Never cook meals (s8_hsgfue__7)
File: TANA_LSMS_HH_puf

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2275
Invalid: 308
Minimum: 0
Maximum: 1

Two main fuels used in HH kitchen (Other) (s8_hsgfue_oth)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 17

Valid cases: 23
Invalid: 0

HH cooks inside house, in separate bldg or outside (s8_hsgfwh)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -98-3
Invalid: 11

Valid cases: 2275
Invalid: 308

HH uses chimney, cooker hand or exhaust system when cooking (s8_hsgcko)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1183
Invalid: 1400

Primary source of lighting in dwelling (s8_hsgfel)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-5
Invalid: 11

Valid cases: 2275
Invalid: 308

Primary source of lighting in dwelling (Other) (s8_hsgfel_oth)
File: TANA_LSMS_HH_puf

Overview	
Type: Discrete	Valid cases: 38
Format: character	Invalid: 0
Width: 27	

Does HH have access to electricity (s8_elctcy)
File: TANA_LSMS_HH_puf

Overview	
Type: Discrete	Valid cases: 2276
Format: numeric	Invalid: 307
Width: 2	
Decimals: 0	
Range: 1-2	
Invalid: 11	

HH's source of electricity (s8_elesrc)
File: TANA_LSMS_HH_puf

Overview	
Type: Discrete	Valid cases: 1866
Format: numeric	Invalid: 717
Width: 3	
Decimals: 0	
Range: -96-4	

HH's source of electricity (Other) (s8_elesrc_oth)
File: TANA_LSMS_HH_puf

Overview	
Type: Discrete	Valid cases: 5
Format: character	Invalid: 0
Width: 38	

How does HH pay for electricity? (s8_hsgelc)
File: TANA_LSMS_HH_puf

Overview	
Type: Discrete	Valid cases: 1854
Format: numeric	Invalid: 729
Width: 3	
Decimals: 0	
Range: -99-4	

How does HH pay for electricity? (Other) (s8_hsgelc_oth)
File: TANA_LSMS_HH_puf

How does HH pay for electricity? (Other) (s8_hsgelc_oth)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 55

Valid cases: 15
Invalid: 0

Monthly amount paid by HH for electricity (s8_hsgape)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-640480
Invalid: 1000001

Valid cases: 1799
Invalid: 784
Minimum: 0
Maximum: 640480

Is monthly electricity bill shared with other HHs (s8_hsgels)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-2
Invalid: 11

Valid cases: 1800
Invalid: 783

Number of HHs monthly electricity bills are shared with (s8_hsgeln)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-26

Valid cases: 882
Invalid: 1701
Minimum: 0
Maximum: 26

Number of days in past month electricity was unavailable (s8_hsgfla)
File: TANA_LSMS_HH_puf

Overview

Number of days in past month electricity was unavailable (s8_hsgfla)
File: TANA_LSMS_HH_puf

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-30
Invalid: 101

Valid cases: 1853
Invalid: 730
Minimum: 0
Maximum: 30

Number of hours on avg electricity was unavailable on those days (s8_hsgpch)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-24

Valid cases: 1650
Invalid: 933
Minimum: 0
Maximum: 24

Main drinking water source used by HH (s8_hsgwtr)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-14
Invalid: 101

Valid cases: 2275
Invalid: 308

Main drinking water source used by HH (Other) (s8_hsgwtr_oth)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 122

Valid cases: 19

Main reason why HH does not have piped water in house (s8_hsgppr)
File: TANA_LSMS_HH_puf

Overview

Main reason why HH does not have piped water in house (s8_hsgppr)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-6
Invalid: 11

Valid cases: 1865
Invalid: 718

Main reason why HH does not have piped water in house (Other) (s8_hsgppr_oth)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 81

Valid cases: 141
Invalid: 0

Number of days in past month water was unavailable (s8_hsgpph)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-30
Invalid: 101

Valid cases: 1909
Invalid: 674
Minimum: 0
Maximum: 30

Number of hours on avg water was unavailable on those days (s8_hsgwun)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-24

Valid cases: 851
Invalid: 1732
Minimum: 0
Maximum: 24

Water pressure quality from the tap (majority of time) (s8_hsgwtp)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 505
Invalid: 2078

Number of minutes to walk from dwelling to water source (s8_hsgtwt)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous	Valid cases: 1769
Format: numeric	Invalid: 814
Width: 3	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	
Invalid: 101	

Number of minutes of waiting to get water at the water source (s8_hsgtws)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous	Valid cases: 1769
Format: numeric	Invalid: 814
Width: 5	Minimum: 0
Decimals: 0	Maximum: 1440
Range: 0-1440	
Invalid: 10001	

Number of trips to water source that are needed to meet HH's water needs (s8_wttrpd)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 1769
Format: numeric	Invalid: 814
Width: 2	
Decimals: 0	
Range: 1-4	
Invalid: 11	

Cost of water (s8_hsgkskc)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous	Valid cases: 1387
Format: numeric	Invalid: 1196
Width: 6	Minimum: 0
Decimals: 0	Maximum: 30000
Range: 0-30000	
Invalid: 100001	

Unit of water cost (s8_hsgksu)
File: TANA_LSMS_HH_puf

Overview

Unit of water cost (s8_hsgksu)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1382
Invalid: 1201

Water treatment: Boiling it (s8_hsgsft__1)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2274
Invalid: 309
Minimum: 0
Maximum: 1

Water treatment: Add chlorine or other products (s8_hsgsft__2)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2274
Invalid: 309
Minimum: 0
Maximum: 1

Water treatment: Filter through a cloth (s8_hsgsft__4)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2274
Invalid: 309
Minimum: 0
Maximum: 1

Water treatment: Use a proper filter (s8_hsgsft__5)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2274
Invalid: 309
Minimum: 0
Maximum: 1

Water treatment: Solar water disinfection (s8_hsgsft__6)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-0
Invalid: 11

Valid cases: 2274
Invalid: 309
Minimum: 0
Maximum: 0

Water treatment: Let it stand (s8_hsgsft__7)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2274
Invalid: 309
Minimum: 0
Maximum: 1

Water treatment: Other (specify) (s8_hsgsft__n96)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2274
Invalid: 309
Minimum: 0
Maximum: 1

Water treatment: Don't know (s8_hsgsft__n99)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2274
Invalid: 309
Minimum: 0
Maximum: 1

Water treatment: Nothing (s8_hsgsft__8)
File: TANA_LSMS_HH_puf

Overview

Water treatment: Nothing (s8_hsgsft__8)
File: TANA_LSMS_HH_puf

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2274
Invalid: 309
Minimum: 0
Maximum: 1

Water treatment (other) (s8_hsgsft_oth)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 47

Valid cases: 5
Invalid: 0

Does HH have a water storage tank to use at times for its water supply (s8_hsgwsr)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 409
Invalid: 2174

How much does HH normally pay per month for piped water (s8_pwtchg)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-175000

Valid cases: 409
Invalid: 2174
Minimum: 0
Maximum: 175000

Approximately kilolitres of water HH usually consumes per month (s5_watercons)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 2
Range: 0-250000

Valid cases: 409
Invalid: 2174
Minimum: 0
Maximum: 250000

Type of toilet HH uses (s8_hsgtlt)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 2275
Format: numeric	Invalid: 308
Width: 3	
Decimals: 0	
Range: -96-6	
Invalid: 11	

Type of toilet HH uses (Other) (s8_hsgtlt_oth)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 67
Format: character	
Width: 103	

Where does the toilet empty into? (s8_hsgtin)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 1909
Format: numeric	Invalid: 674
Width: 3	
Decimals: 0	
Range: -99-5	

Is the toilet inside or outside the dwelling? (s8_hsgtll)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 1909
Format: numeric	Invalid: 674
Width: 1	
Decimals: 0	
Range: 1-2	

Is toilet for use of this HH only (s8_hsgtsh)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 1909
Format: numeric	Invalid: 674
Width: 1	
Decimals: 0	
Range: 1-2	

Number of households the toilet is shared with (s8_hsgtns)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 1232
Invalid: 1351

Who is responsible for maintaining the toilet (s8_hsgtmt)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-5

Valid cases: 1232
Invalid: 1351

Monthly amount usually paid by HH for sewage collection (s8_hsgaps)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-15000

Valid cases: 28
Invalid: 2555
Minimum: 0
Maximum: 15000

What the HH does when the pit/septic tank is full (s8_hsgpfl)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-4

Valid cases: 1817
Invalid: 766

Number of times every 5 years the pit/septic tank is emptied (s8_hsgspe)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-60

Valid cases: 434
Invalid: 2149
Minimum: 0
Maximum: 60

Who provides service to empty the pit/septic tank (s8_hsgpes)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 106
Format: numeric	Invalid: 2477
Width: 3	
Decimals: 0	
Range: -96-3	

Who provides service to empty the pit/septic tank (Other) (s8_hsgpes_oth)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 2
Format: character	Invalid: 0
Width: 41	

Does HH have a separate bathroom/shower room inside the house (s8_hsgbri)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 2275
Format: numeric	Invalid: 308
Width: 2	
Decimals: 0	
Range: 1-2	
Invalid: 11	

How does HH dispose of kitchen or bath water (grey water)? (s8_hsgkwd)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 2275
Format: numeric	Invalid: 308
Width: 3	
Decimals: 0	
Range: -96-4	
Invalid: 11	

How does HH dispose of kitchen or bath water (grey water) (Other)? (s8_hsgkwd_oth)
File: TANA_LSMS_HH_puf

Overview

How does HH dispose of kitchen or bath water (grey water) (Other)? (s8_hsgkwd_oth)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: character
Width: 126

Valid cases: 331

How does HH dispose of its domestic waste (s8_hsgwst)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-6
Invalid: 11

Valid cases: 2275
Invalid: 308

How does HH dispose of its domestic waste (Other) (s8_hsgwst_oth)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 69

Valid cases: 226
Invalid: 0

How full was the bin when you last threw your garbage away (s8_hsgwfr)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 1498
Invalid: 1085

Does HH pay for garbage collection (s8_hsgxpgyn)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -99-2
Invalid: 11

Valid cases: 2275
Invalid: 308

How much does HH pay for garbage collection (s8_hsgxpg)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-130000

Valid cases: 1035
Invalid: 1548
Minimum: 0
Maximum: 130000

Drainage in the street or walkway facing dwelling (s8_hsgdrn)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -99-2
Invalid: 11

Valid cases: 2275
Invalid: 308

Is the drainage covered or open (s8_hsgdrc)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1080
Invalid: 1503

Drainage in front of house currently functioning (s8_hsgdrf)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1080
Invalid: 1503

Who cleans the drainage (s8_hsgdrw)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -99-5

Valid cases: 1080
Invalid: 1503

Who cleans the drainage (Other) (s8_hsgdrw_oth)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 81

Valid cases: 32
Invalid: 0

Does HH pay for drainage to be cleaned (s8_hsgxpdyn)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -99-2
Invalid: 11

Valid cases: 2187
Invalid: 396

Approx monthly cost paid by HH for cleaning drainage (s8_hsgxpd)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-130000

Valid cases: 347
Invalid: 2236
Minimum: 0
Maximum: 130000

Steet lighting in front of the house (s8_hsgstl)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-3
Invalid: 11

Valid cases: 2274
Invalid: 309

Feel safe walking in the neighborhood at night (s8_hsgsfe)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-2
Invalid: 11

Valid cases: 2274
Invalid: 309

Path to dwelling: Earth road cars can drive on (s8_hsgrdp__1)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2274
Invalid: 309
Minimum: 0
Maximum: 1

Path to dwelling: Earth path cars cannot drive on (s8_hsgrdp__2)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2273
Invalid: 310
Minimum: 0
Maximum: 1

Path to dwelling: Paved or cobbled path cars cannot drive on (s8_hsgrdp__3)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2273
Invalid: 310
Minimum: 0
Maximum: 1

Path to dwelling: Wooden walkways (s8_hsgrdp__4)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2273
Invalid: 310
Minimum: 0
Maximum: 1

Path to dwelling: Live on the tarmac/cobbled road (s8_hsgrdp__5)
File: TANA_LSMS_HH_puf

Overview

Path to dwelling: Live on the tarmac/cobbled road (s8_hsgrdp__5)
File: TANA_LSMS_HH_puf

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2273
Invalid: 310
Minimum: 0
Maximum: 1

Number of minutes it takes to walk to closest tarmac/cobbled street (s8_tmrmin)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-120
Invalid: 1001

Valid cases: 2274
Invalid: 309
Minimum: 0
Maximum: 120

Nb of mins it takes to walk to closest tarmac/cobbled street during rainy season (s8_tmrran)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-150
Invalid: 1001

Valid cases: 2274
Invalid: 309
Minimum: 0
Maximum: 150

Part of plot used for growing vegetables, raising animals, oth agr. activities (s8_hsggvg)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-2
Invalid: 11

Valid cases: 2274
Invalid: 309

At least one member is currently working in agriculture (s8_hsgagr)
File: TANA_LSMS_HH_puf

Overview

At least one member is currently working in agriculture (s8_hsgagr)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-2
Invalid: 11

Valid cases: 2274
Invalid: 309

Size of the cultivating plot in m2 (s8_hsgags)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 1-600000

Valid cases: 151
Invalid: 2432
Minimum: 1
Maximum: 600000

Household owns agriculture land (s8_hsgagl)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 151
Invalid: 2432

How much of the household's income depends on revenue from agriculture? (s8_hsgagi)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 151
Invalid: 2432

Does any HH member own another property (s6_prptown)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-2
Invalid: 11

Valid cases: 2273
Invalid: 310

Does HH own this asset:Electric iron (s6_ownast__1)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous	Valid cases: 2273
Format: numeric	Invalid: 310
Width: 2	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	
Invalid: 11	

Does HH own this asset:Sewing machine (s6_ownast__2)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous	Valid cases: 2273
Format: numeric	Invalid: 310
Width: 2	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	
Invalid: 11	

Does HH own this asset:Washing machine (s6_ownast__3)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous	Valid cases: 2269
Format: numeric	Invalid: 314
Width: 2	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	
Invalid: 11	

Does HH own this asset:Gas cooker (s6_ownast__4)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous	Valid cases: 2271
Format: numeric	Invalid: 312
Width: 2	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	
Invalid: 11	

Does HH own this asset:Fridge (s6_ownast__5)
File: TANA_LSMS_HH_puf

Overview

Does HH own this asset:Fridge (s6_ownast__5)
File: TANA_LSMS_HH_puf

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2271
Invalid: 312
Minimum: 0
Maximum: 1

Does HH own this asset:Freezer (s6_ownast__6)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2272
Invalid: 311
Minimum: 0
Maximum: 1

Does HH own this asset:Hi-fi system (s6_ownast__7)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2270
Invalid: 313
Minimum: 0
Maximum: 1

Does HH own this asset:CD, VCD, DVD and other digital players (s6_ownast__8)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2271
Invalid: 312
Minimum: 0
Maximum: 1

Does HH own this asset:Television set (s6_ownast__9)
File: TANA_LSMS_HH_puf

Overview

Does HH own this asset:Television set (s6_ownast__9)
File: TANA_LSMS_HH_puf

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2271
Invalid: 312
Minimum: 0
Maximum: 1

Does HH own this asset:Computer (s6_ownast__10)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2271
Invalid: 312
Minimum: 0
Maximum: 1

Does HH own this asset:Functioning internet connection (s6_ownast__11)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2271
Invalid: 312
Minimum: 0
Maximum: 1

Does HH own this asset:Functioning landline phone (s6_ownast__12)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2271
Invalid: 312
Minimum: 0
Maximum: 1

Does HH own this asset:Mobile phone (s6_ownast__13)
File: TANA_LSMS_HH_puf

Overview

Does HH own this asset:Mobile phone (s6_ownast__13)
File: TANA_LSMS_HH_puf

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2271
Invalid: 312
Minimum: 0
Maximum: 1

Does HH own this asset:Musical instruments (s6_ownast__14)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2271
Invalid: 312
Minimum: 0
Maximum: 1

Does HH own this asset:Video camera/photo camera (s6_ownast__15)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2269
Invalid: 314
Minimum: 0
Maximum: 1

Does HH own this asset:Private car (excluding company cars) (s6_ownast__16)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2271
Invalid: 312
Minimum: 0
Maximum: 1

Does HH own this asset:Motorbike/Moped/Scooter (s6_ownast__17)
File: TANA_LSMS_HH_puf

Overview

Does HH own this asset:Motorbike/Moped/Scooter (s6_ownast__17)
File: TANA_LSMS_HH_puf

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2269
Invalid: 314
Minimum: 0
Maximum: 1

Does HH own this asset:Bicycle (s6_ownast__18)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2269
Invalid: 314
Minimum: 0
Maximum: 1

Does HH own this asset:Boat (s6_ownast__19)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2270
Invalid: 313
Minimum: 0
Maximum: 1

Does HH own this asset:AC (s6_ownast__20)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2269
Invalid: 314
Minimum: 0
Maximum: 1

Does HH own this asset:Electric fan (s6_ownast__21)
File: TANA_LSMS_HH_puf

Overview

Does HH own this asset:Electric fan (s6_ownast__21)
File: TANA_LSMS_HH_puf

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2270
Invalid: 313
Minimum: 0
Maximum: 1

Does HH own this asset:Electric generator (s6_ownast__22)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2270
Invalid: 313
Minimum: 0
Maximum: 1

Does HH own this asset:Water storage tank (s6_ownast__23)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2268
Invalid: 315
Minimum: 0
Maximum: 1

Does HH own any farm animals, pisciculture or bees (s6_anyanm)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-2
Invalid: 11

Valid cases: 2273
Invalid: 310

Does HH own this animal:Draught zebus/oxen (s6_ownanm__40)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 451
Invalid: 2132

Does HH own this animal:Bullocks/other zebus (s6_ownanm__41)
File: TANA_LSMS_HH_puf

Overview	
Type: Discrete	Valid cases: 451
Format: numeric	Invalid: 2132
Width: 1	
Decimals: 0	
Range: 0-1	

Does HH own this animal:Milk cow (s6_ownanm__42)
File: TANA_LSMS_HH_puf

Overview	
Type: Discrete	Valid cases: 451
Format: numeric	Invalid: 2132
Width: 1	
Decimals: 0	
Range: 0-1	

Does HH own this animal:Horse (s6_ownanm__43)
File: TANA_LSMS_HH_puf

Overview	
Type: Discrete	Valid cases: 451
Format: numeric	Invalid: 2132
Width: 1	
Decimals: 0	
Range: 0-0	

Does HH own this animal:Pig (s6_ownanm__44)
File: TANA_LSMS_HH_puf

Overview	
Type: Continuous	Valid cases: 450
Format: numeric	Invalid: 2133
Width: 2	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	
Invalid: 11	

Does HH own this animal:Adult chicken (s6_ownanm__45)
File: TANA_LSMS_HH_puf

Overview	
Type: Discrete	Valid cases: 451
Format: numeric	Invalid: 2132
Width: 1	
Decimals: 0	
Range: 0-1	

Does HH own this animal:Geese (s6_ownanm__46)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 451
Invalid: 2132

Does HH own this animal:Sheep (s6_ownanm__47)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 451
Invalid: 2132

Does HH own this animal:Goats (s6_ownanm__48)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 451
Invalid: 2132

Does HH own this animal:Rabbits (s6_ownanm__49)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 451
Invalid: 2132

Does HH own this animal:Turkeys/Ducks (s6_ownanm__50)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 451
Invalid: 2132

Does HH own this animal:Beekeeping (s6_ownanm__51)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 451
Invalid: 2132

Does HH own this animal:Fish (s6_ownanm__52)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 451
Invalid: 2132

Does HH own any agricultural equipment (s6_ownage)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-2
Invalid: 11

Valid cases: 2273
Invalid: 310

Does HH own this agricultural equipment:Tractor (s6_anyage__30)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 213
Invalid: 2370

Does HH own this agricultural equipment:Animal plough (s6_anyage__31)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 213
Invalid: 2370

Does HH own this agricultural equipment:Animal-drawn cart (s6_anyage__32)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 213
Format: numeric	Invalid: 2370
Width: 1	
Decimals: 0	
Range: 0-1	

Does HH own this agricultural equipment:Animal-drawn harrow (s6_anyage__33)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 213
Format: numeric	Invalid: 2370
Width: 1	
Decimals: 0	
Range: 0-1	

Does HH own this agricultural equipment:Other animal-drawn equipment (s6_anyage__34)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 213
Format: numeric	Invalid: 2370
Width: 1	
Decimals: 0	
Range: 0-1	

Does HH own this agricultural equipment:Equipment pulled by a tractor (s6_anyage__35)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 213
Format: numeric	Invalid: 2370
Width: 1	
Decimals: 0	
Range: 0-0	

Does HH own this agricultural equipment:Sprayer (s6_anyage__36)
File: TANA_LSMS_HH_puf

Overview

Does HH own this agricultural equipment:Sprayer (s6_anyage__36)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 213
Invalid: 2370

Does HH own this agricultural equipment:Hand tools (s6_anyage__37)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 213
Invalid: 2370

Does HH own this agricultural equipment:Agricultural storage (s6_anyage__38)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 213
Invalid: 2370

Does HH own this agricultural equipment:Other agricultural equipment (s6_anyage__39)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 213
Invalid: 2370

HH received remittances from non-HH members in past 12 months (s7_recremit)
File: TANA_LSMS_HH_puf

Overview

HH received remittances from non-HH members in past 12 months (s7_recremit)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-2
Invalid: 11

Valid cases: 2273
Invalid: 310

Amount of remittances received in past 12 months (s7_recamount)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -99-24000000

Valid cases: 236
Invalid: 2347

Relation of remittances' sender to main respondent:Son/Daughter (s7_sender__1)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 236
Invalid: 2347

Relation of remittances' sender to main respondent:Father/Mother (s7_sender__2)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 236
Invalid: 2347

Relation of remittances' sender to main respondent:Brother/Sister (s7_sender__3)
File: TANA_LSMS_HH_puf

Overview

Relation of remittances' sender to main respondent:Brother/Sister (s7_sender__3)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 236
Invalid: 2347

Relation of remittances' sender to main respondent:Grandparent (s7_sender__6)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 236
Invalid: 2347

Relation of remittances' sender to main respondent:Other relative (s7_sender__4)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 236
Invalid: 2347

Relation of remittances' sender to main respondent:Non relative (s7_sender__5)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 236
Invalid: 2347

Where does sender live or work: Capital (s7_senderloc__1)
File: TANA_LSMS_HH_puf

Overview

Where does sender live or work: Capital (s7_senderloc__1)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 236
Invalid: 2347

Where does sender live or work: AGCU (big urban centres) (s7_senderloc__2)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 236
Invalid: 2347

Where does sender live or work: CUS (secondary urban centres) (s7_senderloc__3)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 236
Invalid: 2347

Where does sender live or work: Rural (s7_senderloc__4)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 236
Invalid: 2347

Where does sender live or work: Abroad (s7_senderloc__5)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 236
Invalid: 2347

Motivation behind these received remittances:Compensation (s7_sdrmot__1)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 236
Invalid: 2347

Motivation behind these received remittances:Habits and customs (s7_sdrmot__2)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 236
Invalid: 2347

Motivation behind these received remittances:Family support (s7_sdrmot__3)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 236
Invalid: 2347

Motivation behind these received remittances:Other (s7_sdrmot__n96)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 236
Invalid: 2347

Frequency of remittances received:Monthly or more frequently (s7_sdrfrq__1)
File: TANA_LSMS_HH_puf

Overview

Frequency of remittances received:Monthly or more frequently (s7_sdrfrq__1)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 236
Invalid: 2347

Frequency of remittances received:A few times per year (s7_sdrfrq__2)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 236
Invalid: 2347

Frequency of remittances received:Once per year (s7_sdrfrq__3)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 236
Invalid: 2347

Frequency of remittances received:Less than once per year (s7_sdrfrq__4)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 236
Invalid: 2347

HH sent remittances to non-HH members in past 12 months (s7_sendremit)
File: TANA_LSMS_HH_puf

Overview

HH sent remittances to non-HH members in past 12 months (s7_sendremit)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-2
Invalid: 11

Valid cases: 2273
Invalid: 310

Amount of remittances sent in past 12 months (s7_sendamount)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -99-10000000

Valid cases: 265
Invalid: 2318

Relation of remittances' recipient to main respondent:Son/Daughter (s7_recipient__1)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 265
Invalid: 2318

Relation of remittances' recipient to main respondent:Father/Mother (s7_recipient__2)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 265
Invalid: 2318

Relation of remittances' recipient to main respondent:Brother/Sister (s7_recipient__3)
File: TANA_LSMS_HH_puf

Overview

Relation of remittances' recipient to main respondent:Brother/Sister (s7_recipient__3)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 265
Invalid: 2318

Relation of remittances' recipient to main respondent:Spouse (s7_recipient__4)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 265
Invalid: 2318

Relation of remittances' recipient to main respondent:Grandparent (s7_recipient__5)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 265
Invalid: 2318

Relation of remittances' recipient to main respondent:Other relative (s7_recipient__6)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 265
Invalid: 2318

Relation of remittances' recipient to main respondent:Other non relative (s7_recipient__7)
File: TANA_LSMS_HH_puf

Overview

Relation of remittances' recipient to main respondent:Other non relative (s7_recipient__7)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 265
Invalid: 2318

Where does recipient live or work: Capital (s7_recipientloc__1)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 265
Invalid: 2318

Where does recipient live or work: AGCU (big urban centres) (s7_recipientloc__2)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 265
Invalid: 2318

Where does recipient live or work: CUS (secondary urban centres) (s7_recipientloc__3)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 265
Invalid: 2318

Where does recipient live or work: Rural (s7_recipientloc__4)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 265
Invalid: 2318

Where does recipient live or work: Abroad (s7_recipientloc__5)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 265
Invalid: 2318

Motivation behind these sent remittances:Compensation (s7_rcpmot__1)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 265
Invalid: 2318

Motivation behind these sent remittances:Habits and customs (s7_rcpmot__2)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 265
Invalid: 2318

Motivation behind these sent remittances:Family support (s7_rcpmot__3)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 265
Invalid: 2318

Motivation behind these sent remittances:Other (s7_rcpmot__n96)
File: TANA_LSMS_HH_puf

Overview

Motivation behind these sent remittances:Other (s7_rcpmot__n96)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 265
Invalid: 2318

Frequency of remittances sent:Monthly or more frequently (s7_rcpfrq__1)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 265
Invalid: 2318

Frequency of remittances sent:A few times per year (s7_rcpfrq__2)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 265
Invalid: 2318

Frequency of remittances sent:Once per year (s7_rcpfrq__3)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 265
Invalid: 2318

Frequency of remittances sent:Less than once per year (s7_rcpfrq__4)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 265
Invalid: 2318

Household affected by 2014/2015 Chedza floods (flood_2015)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 394
Invalid: 2189

Water in the household during Chedza flooding (flood_waterhome)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 329
Invalid: 2254

Water depth in the dwelling during Chedza floods (centimetres) (flood_waterdepth)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 2-530

Valid cases: 189
Invalid: 2394
Minimum: 2
Maximum: 530

Number of days water was in dwelling during Chedza floods (flood_watertime)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-90

Valid cases: 189
Invalid: 2394
Minimum: 0
Maximum: 90

Forced to move into temporary accommodation during Chedza floods (flood_relocate)
File: TANA_LSMS_HH_puf

Overview

Forced to move into temporary accommodation during Chedza floods (flood_relocate)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 329
Invalid: 2254

Number of days forced to relocate during Chedza floods (flood_relocatetime)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-90

Valid cases: 88
Invalid: 2495
Minimum: 0
Maximum: 90

Any HH member suffer from unusual illness post Chedza floods (flood_illness)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 329
Invalid: 2254

Value of assets/livestock lost as a result of Chedza floods (flood_assets)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-8000000

Valid cases: 329
Invalid: 2254
Minimum: 0
Maximum: 8000000

Value of repairs to return dwelling to state prior to Chedza floods (flood_repair)
File: TANA_LSMS_HH_puf

Overview

Value of repairs to return dwelling to state prior to Chedza floods (flood_repair)
File: TANA_LSMS_HH_puf

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-6000000

Valid cases: 329
Invalid: 2254
Minimum: 0
Maximum: 6000000

Likelihood of neighbourhood experiencing extreme flooding in next 5 years (flood_perception1)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-4
Invalid: 11

Valid cases: 2273
Invalid: 310

Likelihood of HH experiencing extreme landslides in next 5 years (flood_perception2)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-4
Invalid: 11

Valid cases: 2273
Invalid: 310

Aware of emergency shelter in neighborhood (flood_shelter)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-3
Invalid: 11

Valid cases: 2273
Invalid: 310

Aware of disaster management committee (flood_committee)
File: TANA_LSMS_HH_puf

Overview

Aware of disaster management committee (flood_committee)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-3
Invalid: 11

Valid cases: 2273
Invalid: 310

HH taken preventive actions to reduce loss associated with floods/landslides (flood_response)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1087
Invalid: 1496

Actions to reduce loss: Reinforced our structure (flood_response_type__1)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 481
Invalid: 2102
Minimum: 0
Maximum: 1

Actions to reduce loss: Repairs to the house (flood_response_type__2)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 481
Invalid: 2102
Minimum: 0
Maximum: 1

Actions to reduce loss: Adjusted electronic circuits (flood_response_type__3)
File: TANA_LSMS_HH_puf

Overview

Actions to reduce loss: Adjusted electronic circuits (flood_response_type__3)
File: TANA_LSMS_HH_puf

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 481
Invalid: 2102
Minimum: 0
Maximum: 1

Actions to reduce loss: Cleaned drainage canals/gutters (flood_response_type__4)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 482
Invalid: 2101

Actions to reduce loss: Stockpile necessities (flood_response_type__5)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 479
Invalid: 2104
Minimum: 0
Maximum: 1

Actions to reduce loss: Participated in prevention activities (flood_response_type__6)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 479
Invalid: 2104
Minimum: 0
Maximum: 1

Actions to reduce loss: Bought insurance (flood_response_type__7)
File: TANA_LSMS_HH_puf

Overview

Actions to reduce loss: Bought insurance (flood_response_type__7)
File: TANA_LSMS_HH_puf

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 479
Invalid: 2104
Minimum: 0
Maximum: 1

Actions to reduce loss: Bought another dwelling (flood_response_type__8)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 480
Invalid: 2103
Minimum: 0
Maximum: 1

Actions to reduce loss: Plan to move (flood_response_type__9)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 480
Invalid: 2103
Minimum: 0
Maximum: 1

Actions to reduce loss: Other (specify) (flood_response_type__n96)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 480
Invalid: 2103
Minimum: 0
Maximum: 1

Actions to reduce loss (Other) (flood_response_type_other)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 97

Valid cases: 19
Invalid: 0

Why no action taken: Don't know which action (flood_response_no__1)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 603
Invalid: 1980
Minimum: 0
Maximum: 1

Why no action taken: Beyond our capability (flood_response_no__2)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 603
Invalid: 1980
Minimum: 0
Maximum: 1

Why no action taken: Lack of money (flood_response_no__3)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 603
Invalid: 1980
Minimum: 0
Maximum: 1

Why no action taken: Temporary residence (flood_response_no__4)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 602
Invalid: 1981
Minimum: 0
Maximum: 1

Why no action taken: No right to make changes (flood_response_no__5)
File: TANA_LSMS_HH_puf

Overview

Why no action taken: No right to make changes (flood_response_no__5)
File: TANA_LSMS_HH_puf

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 601
Invalid: 1982
Minimum: 0
Maximum: 1

Why no action taken: Do not see the need (flood_response_no__6)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 602
Invalid: 1981
Minimum: 0
Maximum: 1

Why no action taken: Other (specify) (flood_response_no__n96)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 600
Invalid: 1983
Minimum: 0
Maximum: 1

Why no action taken (Other) (flood_response_no_other)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 103

Valid cases: 35

Actions to improve neighborhood readiness: Improve existing drainage (flood_improve__1)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 1084
Invalid: 1499
Minimum: 0
Maximum: 1

Actions to improve neighborhood readiness: Clear existing drainage (flood_improve__2)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 0-1

Valid cases: 1087

Invalid: 1496

Actions to improve neighborhood readiness: Construct drainage (flood_improve__3)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous

Format: numeric

Width: 2

Decimals: 0

Range: 0-1

Invalid: 11

Valid cases: 1086

Invalid: 1497

Minimum: 0

Maximum: 1

Actions to improve neighborhood readiness: Early warning system (flood_improve__4)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous

Format: numeric

Width: 2

Decimals: 0

Range: 0-1

Invalid: 11

Valid cases: 1086

Invalid: 1497

Minimum: 0

Maximum: 1

Actions to improve neighborhood readiness: Build embankment (flood_improve__5)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous

Format: numeric

Width: 2

Decimals: 0

Range: 0-1

Invalid: 11

Valid cases: 1086

Invalid: 1497

Minimum: 0

Maximum: 1

Actions to improve neighborhood readiness: Improved waste collection (flood_improve__6)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 1086
Invalid: 1497
Minimum: 0
Maximum: 1

Actions to improve neighborhood readiness: Other (flood_improve__n96)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 1084
Invalid: 1499
Minimum: 0
Maximum: 1

Reasons preventing move to lower risk area: Don't think area is high risk (flood_move__1)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 1086
Invalid: 1497
Minimum: 0
Maximum: 1

Reasons preventing move to lower risk area: Currently moving (flood_move__2)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 1086
Invalid: 1497
Minimum: 0
Maximum: 1

Reasons preventing move to lower risk area: Vicinity to job (flood_move__3)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 1086
Invalid: 1497
Minimum: 0
Maximum: 1

Reasons preventing move to lower risk area: Lack of affordable housing (flood_move__4)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 1086
Invalid: 1497
Minimum: 0
Maximum: 1

Reasons preventing move to lower risk area: Ownership of dwelling (flood_move__5)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 1086
Invalid: 1497
Minimum: 0
Maximum: 1

Reasons preventing move to lower risk area: Other (flood_move__n96)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 1086
Invalid: 1497
Minimum: 0
Maximum: 1

Likelihood of HH being well prepared in case of extreme flood now (flood_prepare)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-4
Invalid: 11

Valid cases: 1086
Invalid: 1497

Likelihood of HH recovering fully within 6 months in case of extreme flood now (flood_recover)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-4
Invalid: 11

Valid cases: 1086
Invalid: 1497

Likelihood of HH changing source of income in case of frequent extreme flood (flood_adapt)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-4
Invalid: 11

Valid cases: 2272
Invalid: 311

HH intends to move out of dwelling in next 3 years (s5_itmvyn)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-4
Invalid: 11

Valid cases: 2161
Invalid: 422

Reason for intending to move: Move closer to friends/family/own ethnic group (s5_mvesrv__1)
File: TANA_LSMS_HH_puf

Reason for intending to move: Move closer to friends/family/own ethnic group (s5_mvesrv__1)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 302
Invalid: 2281

Reason for intending to move: Change in family circumstance (s5_mvesrv__2)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 302
Invalid: 2281

Reason for intending to move: Move to larger house (s5_mvesrv__3)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 302
Invalid: 2281

Reason for intending to move: Move to house with better quality of construction (s5_mvesrv__4)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 302
Invalid: 2281

Reason for intending to move: Lower cost of housing (s5_mvesrv__5)
File: TANA_LSMS_HH_puf

Overview

Reason for intending to move: Lower cost of housing (s5_mvesrv__5)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 302
Invalid: 2281

Reason for intending to move: Buy or inherit a house/flat/land (s5_mvesrv__6)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 302
Invalid: 2281

Reason for intending to move: Better opportunities to find work (s5_mvesrv__7)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 302
Invalid: 2281

Reason for intending to move: Closer to place of work/job (s5_mvesrv__8)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 302
Invalid: 2281

Reason for intending to move: Closer to better schools (s5_mvesrv__9)
File: TANA_LSMS_HH_puf

Overview

Reason for intending to move: Closer to better schools (s5_mvesrv__9)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 302
Invalid: 2281

Reason for intending to move: Closer to social/cultural life (s5_mvesrv__10)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 302
Invalid: 2281

Reason for intending to move: Neighborhood better connected to roads (s5_mvesrv__11)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 302
Invalid: 2281

Reason for intending to move: Better connected to public transport (s5_mvesrv__12)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 302
Invalid: 2281

Reason for intending to move: Access to health facilities (s5_mvesrv__13)
File: TANA_LSMS_HH_puf

Overview

Reason for intending to move: Access to health facilities (s5_mvesrv__13)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 302
Invalid: 2281

Reason for intending to move: Lower cost of living (s5_mvesrv__14)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 302
Invalid: 2281

Reason for intending to move: Safer neighborhood (s5_mvesrv__15)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 302
Invalid: 2281

Reason for intending to move: Nicer neighborhood eg cleaner/greener/quieter (s5_mvesrv__16)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 302
Invalid: 2281

Reason for intending to move: Better urban services eg electricity (s5_mvesrv__17)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 302
Invalid: 2281

Reason for intending to move: Allocation of RDP house or state subsidy (s5_mvesrv__18)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 302
Invalid: 2281

Reason for intending to move: Being evicted (s5_mvesrv__19)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 302
Invalid: 2281

Reason for intending to move: Flood or other natural disaster (s5_mvesrv__20)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 302
Invalid: 2281

Main reasons why HH intends to move out of dwelling:Other (s5_mvesrv__n96)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 302
Invalid: 2281

Interviewer observation: type of dwelling (s4_wlblcp)
File: TANA_LSMS_HH_puf

Overview

Interviewer observation: type of dwelling (s4_wlblcp)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -96-7
Invalid: 11

Valid cases: 2577
Invalid: 6

Interviewer observation: type of dwelling (Other) (s4_wlblcp_oth)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 2583
Invalid: 0

Interviewer observation: types of fencing around dwelling:Fence (wire, wood) (fnctpe__1)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2575
Invalid: 8
Minimum: 0
Maximum: 1

Interviewer observation: types of fencing around dwelling:Wall or metal fence (fnctpe__2)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2573
Invalid: 10
Minimum: 0
Maximum: 1

Interviewer observation: types of fencing around dwelling:Barbed wire (fnctpe__3)
File: TANA_LSMS_HH_puf

Overview

Interviewer observation: types of fencing around dwelling:Barbed wire (fnctpe__3)
File: TANA_LSMS_HH_puf

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2571
Invalid: 12
Minimum: 0
Maximum: 1

Interviewer observation: types of fencing around dwelling:Electric fence (fnctpe__4)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2572
Invalid: 11
Minimum: 0
Maximum: 1

Interviewer observation: types of fencing around dwelling:Security firm sign (fnctpe__5)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2573
Invalid: 10
Minimum: 0
Maximum: 1

Interviewer observation: types of fencing around dwelling:Concrete fence (fnctpe__6)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-1
Invalid: 11

Valid cases: 2569
Invalid: 14
Minimum: 0
Maximum: 1

Interviewer observation: is there a dog in dwelling compound (dogyn)
File: TANA_LSMS_HH_puf

Interviewer observation: is there a dog in dwelling compound (dogyn)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 2577
Format: numeric	Invalid: 6
Width: 3	
Decimals: 0	
Range: -98-2	
Invalid: 11	

Interviewer observation: is there vehicle that belongs to people in dwelling (vhclyn)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 2576
Format: numeric	Invalid: 7
Width: 3	
Decimals: 0	
Range: -98-2	
Invalid: 11	

Interviewer observation: socio economic status of HH (s2_wlbicp)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 2287
Format: numeric	Invalid: 296
Width: 3	
Decimals: 0	
Range: -98-5	
Invalid: 11	

Interviewer observation: dwelling conditions compared to others in EA (s4_wlbcdp)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete	Valid cases: 2577
Format: numeric	Invalid: 6
Width: 2	
Decimals: 0	
Range: 1-3	
Invalid: 11	

Interviewer observation: number of floors in entire structure (s4_wlbrms)
File: TANA_LSMS_HH_puf

Interviewer observation: number of floors in entire structure (s4_wlbrms)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-112
Invalid: 1001

Valid cases: 2577
Invalid: 6
Minimum: 0
Maximum: 112

Interviewer observation: estimate of size of dwelling (s4_wlbsze)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -98-650
Invalid: 1001

Valid cases: 2577
Invalid: 6

Interviewer observation: how much waste is front of dwelling (s8_hsggac)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-3
Invalid: 11

Valid cases: 2577
Invalid: 6

Interviewer observation: need to cross wooden walkways to reach dwelling (owlkwy)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-2
Invalid: 11

Valid cases: 2577
Invalid: 6

Interviewer observation: condition of the walkways (owlkds)
File: TANA_LSMS_HH_puf

Overview

Interviewer observation: condition of the walkways (owlkds)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 227
Invalid: 2356

Visit 1 outcome (v1_out_mr)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2583
Invalid: 0

Visit 2 outcome (v2_out_mr)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 323
Invalid: 2260

Visit 3 outcome (v3_out_mr)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 49
Invalid: 2534

Enumerator comment (comment_mr)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 2583

interview approved (approved)
File: TANA_LSMS_HH_puf

Overview

interview approved (approved)
File: TANA_LSMS_HH_puf

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2583
Invalid: 0

outcome of last visit (outcome)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2583
Invalid: 0

(torevisit)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 2583
Invalid: 0

(toreplace)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2583
Invalid: 0

(refusedmid)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2583
Invalid: 0

(refused)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2583
Invalid: 0

(othnonresp)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2583
Invalid: 0

(replacement)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2583
Invalid: 0

Number of shocks faced by HH (ntshock)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 2583
Invalid: 0

District (District)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 25

Valid cases: 2583
Invalid: 0

Code ZD (cdzd)
File: TANA_LSMS_HH_puf

Code ZD (cdzd)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 101001001-117390009

Valid cases: 2583
Invalid: 0
Minimum: 101001001
Maximum: 117390009

Urban/Rural (type)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 2583
Invalid: 0

Backcheck approved (chkapproved)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 2583
Invalid: 0

Assigned to backchecks (chkasgn)
File: TANA_LSMS_HH_puf

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2583
Invalid: 0

Latitude of modified EA location (LAT_DD_MOD)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: -19.0321326112--18.787820665

Valid cases: 2583
Invalid: 0
Minimum: -19
Maximum: -18.8

Longitude of modified EA location (LON_DD_MOD)
File: TANA_LSMS_HH_puf

Longitude of modified EA location (LON_DD_MOD)
File: TANA_LSMS_HH_puf

Overview

Type: Continuous
Format: numeric
Width: 13
Decimals: 0
Range: 47.4272829364-47.615692491

Valid cases: 2583
Invalid: 0
Minimum: 47.4
Maximum: 47.6

Related Materials

Questionnaires

Measuring Urban Living Standards in Antananarivo 2016, Household Questionnaire

Title	Measuring Urban Living Standards in Antananarivo 2016, Household Questionnaire
Author(s)	Oxford Policy Management (OPM) World Bank
Country	Madagascar
Language	English
Filename	TANA_LSMS_HH.pdf

Measuring Urban Living Standards in Antananarivo 2016, Community Questionnaire

Title	Measuring Urban Living Standards in Antananarivo 2016, Community Questionnaire
Author(s)	Oxford Policy Management (OPM) World Bank
Country	Madagascar
Language	English
Filename	TANA_LSMS_COMMUNITY.pdf

Reports

Antananarivo Urban Poverty and Resilience Study, Survey Completion Report

Title	Antananarivo Urban Poverty and Resilience Study, Survey Completion Report
Author(s)	Oxford Policy Management (OPM)
Date	2017-01-01
Country	Madagascar
Language	English

Technical documents

Listing Form

Title	Listing Form
Author(s)	Oxford Policy Management (OPM) World Bank
Country	Madagascar
Language	English
Filename	TANA_LSMS_LISTING.pdf