Rwanda - Integrated Household Living Conditions Survey (EICV5), 2016-2017, VUP

National Institute of Statistics Rwanda (NISR) - Ministry of Finance and Economic Planning

Report generated on: February 4, 2019

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Overview

Identification

ID NUMBER
RWA-NISR-EICV5-VUP-2016-2017-V01

Version

VERSION DESCRIPTION
v0.1: Edited and anonymized data for public distribution

PRODUCTION DATE
2019-02-04

Overview

ABSTRACT
The EICV5 survey (Enquête Intégrale sur les Conditions de Vie des ménages) was conducted over a 12-month cycle from October 2016 to October 2017. Data collection was divided into 10 cycles in order to represent seasonality in the income and consumption data. A main cross-sectional sample survey, a panel survey and a VUP panel survey were conducted simultaneously.

The main objective of the EICV5 VUP Panel Survey is to provide longitudinal data for a nationally-representative panel of households that received VUP benefits at the time of the EICV4, in order to obtain reliable estimates of trends in the socioeconomic indicators for these households.

KIND OF DATA
Sample survey data [ssd]

UNITS OF ANALYSIS
Individuals, households

Scope

NOTES
The scope of the EICV5 includes:

-Household listing

-Migration: internal and international, reasons for migration

-Health: disability and health problems, health insurance, consultations

-Education: general education, literacy/learning/training, education expenses

-Housing: backgroud and status of the housing occupancy, expenses, services and installations, physical characteristics of the dwelling, access and satisfaction towards basic services

-Employment: usual activity, employment status, salaried workers, business activities, underemployment and unemployment, domestic and ancillary work

-Agriculture: livestock, land and agricultural equipment, details of holding parcels/blocs and agricultural policy changes, crop

harvests and use on a large scale, small scale crops, other income from agriculture, cost and expenditure on agricultural activities, transformation of agricultural products

-Household expenditure and subsistence farming: expenditure on non food items, food expenditure, subsistence farming and consumption of own production

-Transfers of incomes, other revenues and expenditures: transfers made by household (transfer-out), transfers received by the household (transfer-in), VUP, UBUDEHE and RSSP schemes, income support programmes and other revenues, other expenditure

-Credit, durables and savings: credit, durable household goods, deposit and savings

TOPICS

Topic	Vocabulary	URI
Poverty	World Bank	
Education	World Bank	
Agriculture & Rural Development	World Bank	
Health	World Bank	
Labor & Social Protection	World Bank	
Environment	World Bank	
Social Development	World Bank	

Coverage

GEOGRAPHIC COVERAGE
National coverage, including rural and urban households and allowing province- and district-level estimation of key indicators

GEOGRAPHIC UNIT
Data are disaggregated up to the district level

UNIVERSE
All household members

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
National Institute of Statistics Rwanda (NISR)	Ministry of Finance and Economic Planning

FUNDING

Name	Abbreviation	Role
Government of Rwanda	GoR	Financial Partner
World Bank	WB	Financial Partner
UKaid	Ukaid	Financial Partner
European Union	EU	Financial Partner
One UN	One UN	Financial Partner

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Ruben MUHAYITETO		National Institute of Statistics of Rwanda	Documentation of the study

DATE OF METADATA PRODUCTION
2018-12-20

DDI DOCUMENT VERSION
Version 0.1

DDI DOCUMENT ID
RWA-NISR-DDI-EICV4-VUP-01

Sampling

Sampling Procedure

Sampling frame and sample size of EICV5 VUP panel survey:

The VUP Survey conducted with EICV4 was based on a sample of 2,460 households selected from the VUP administrative frame using a stratified two-stage sample design. The VUP sampling frame was stratified by province and predominant type of VUP beneficiaries (Direct Support, Financial Services and Public Works). In the EICV4 VUP Survey it was found that of the original sample of 2,460 VUP households, only 1,520 households indicated that they were receiving VUP benefits at the time of the survey. These 1,520 households are considered the initial baseline panel of VUP households that are being enumerated in the EICV5 VUP Panel Survey. Following a further review of the EICV4 VUP data it was found that 27 of these households did not actually receive any VUP benefits during the reference period, so they were dropped from the EICV5 VUP Panel data set for the analysis, and they will not be assigned any weights. Therefore the final number of eligible EICV4 sample VUP households that was matched to the EICV5 panel households was 1,493.

Response Rate

Following the EICV5 data collection it was found that 175 of these households could not be interviewed because of a death or move outside the country. Therefore the final number of eligible EICV5 VUP panel sample households was 1,642, including 324 households from split.

Weighting

Since the baseline for the EICV5 VUP Panel Survey is the EICV4 VUP Survey, the weights are based on the corresponding frame. Therefore the basic weights for the EICV5 VUP panel households are the same as the corresponding weights for these households calculated for the EICV4 Panel Survey, adjusted to take into account any nonresponse and splitting.

Although the weights for the EICV4 VUP Survey were calculated based on all the EICV4 sample households in each sample cluster, these weights would still be applied to the subset of eligible sample households that received VUP benefits during the EICV4 reference period. The weighted survey estimates only represent this subset of original VUP frame corresponding to households receiving VUP benefits.

Questionnaires

Overview

The same questionnaire was used for cross-sectional, panel and VUP samples. Part A of the questionnaire contains modules on household and individual information. Part B is on agriculture and consumption. The questionnaire was developed in English, and translated into Kinyarwanda.

Questionnaire design took into account the requests raised by major data users and stakeholders, as well as consistency with the previous EICV questionnaires. In addition to methodological improvements, some simplifications were made:

-The major changes introduced in this survey were changes to Section 6, the Economic Activity. Further questioning was added on unemployment and underemployment in response to questions from users, and also to comply with international standards. The section was simplified to enable the analysis to be undertaken by local analysts.

-The Section on the VUP participation was expanded to provide more information, better classification of beneficiaries and to provide greater consistency within the questionnaire. The same questionnaire is to be used on the separate VUP sample which runs in parallel with the EICV5

Questionnaire was tested in pilot surveys and amended in time prior to the fieldwork starting in October 2016.

The complete questionnaire is provided as external resources.

Data Collection

Data Collection Dates

Start	End	Cycle
2016-10-13	2016-11-14	1
2016-11-20	2016-12-22	2
2016-12-28	2017-01-29	3
2017-02-04	2017-03-08	4
2017-03-14	2017-04-15	5
2017-04-21	2017-05-23	6
2017-05-29	2017-06-30	7
2017-07-06	2017-08-07	8
2017-08-13	2017-09-14	9
2017-09-20	2017-10-22	10

Data Collection Mode

Face-to-face [f2f]

Data Collection Notes

A pilot survey was conducted throughout in july and August 2016. A one-month enumerator training was conducted from end of August to September before enumeration.

For the 27 predominantly rural districts, the survey calendar for 12 months is divided into 10 cycles, and each cycle is divided into two sub-cycles, for a total of 20 enumeration periods of 16 days each. Each enumerator visited a group of 3 sample households every other day. A team of enumerators covers two sample EAs in each sub-cycle, or four EAs during a full cycle. In other words, each sample household in rural districts was visited 8 times over a period of 16 days. Questionnaire section 8Aiii, 8B and 8C were asked on every visit, while the other sections were spread out over the 8 visits (e.g. section 0-3 during 1st visit; section 4, 5a-5d, 8Ai, 8Aii during 2nd visit; section 5e, 6a-6c on 3rd visit; section 6d-6f on 4th visit; section 7a-7c on 5th visit; section 7d-7h on 6th visit; section 9 on 7th visit; section 10 on 8th visit)

In the case of the three predominantly urban districts in Kigali Province, the data collection in each sample EA was conducted over a period of 33 days (one cycle). The 9 households in each sample EA were divided into 3 groups of 3 households each. Each enumerator visited one group of 3 sample households each day, so each sample household was visited every three days. Five EAs are covered in each cycle. In other words, each sample household in Kigali was visited 11 times over a period of 33 days. Questionnaire section 8Aiii, 8B and 8C were asked on every visit, while the other sections were spread out over the 11 visits (e.g. section 0 and 1 on 1st visit; section 2 and 3 on 2nd visit; section 4 on 3rd visit; section 5 on 4th visit; section 6a-6c on 5th visit; section 6d-6f on 6th visit; section 7a-7c on 7th visit; section 7d-7h on 8th visit; section 9 on 9th visit; section 10 on the 10th visit).

Each enumeration is preceded by household listing.

-Quality assurance during the fieldwork

A day before the interview started, the enumerator, accompanied by a controller, did an introduction to household, explaining how often they will come in that household and delivering a letter indicating that the HH has been selected.

During the field work, after each cycle, the data processing team produced tables and reports of inconsistencies, which were checked by the field supervisor. The data entry system also contained consistency checks that alerted the data entry operators. In case of an alert, the questionnaire was sent back to the supervisor of data entry for correction.

Questionnaires

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-The major changes introduced in this survey were changes to Section 6, the Economic Activity. Further questioning was added on unemployment and underemployment in response to questions from users, and also to comply with international standards. The section was simplified to enable the analysis to be undertaken by local analysts.

-The Section on the VUP participation was expanded to provide more information, better classification of beneficiaries and to provide greater consistency within the questionnaire. The same questionnaire is to be used on the separate VUP sample which runs in parallel with the EICV5

Questionnaire was tested in pilot surveys and amended in time prior to the fieldwork starting in October 2016.

The complete questionnaire is provided as external resources.

Data Collectors

Name	Abbreviation	Affiliation
National Institute of Statistics of Rwanda	NISR	Ministry of Finance and Economic Planning

Supervision

The fieldwork is coordinated by 2 national coordinators and 1 supervisor in each of the five zones.

For the cross-sectional study, 6 enumerators were assigned to each district in Kigali (5 to each district in other provinces), accompanied by a controller for each district.
Each team within the district met every morning before the fieldwork and the evening after data collection. 2 enumerators exchanged their completed questoinnaires to check the quality and make any necessary correction. They then handed the questionnaires to the controller assigned to each team for further checks. The controller conducted regular checks of data collection including visiting households post-interview to ensure that the enumerator has visited that household. The controller might send the enumerator back to the household if there was any issue with the completion of the questionnaire.

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

VUP_Panel_for_merge

Content	
Cases	5171
Variable(s)	32
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V1	hhid	EICV4 Household ID	contin	numeric	
V2	pid	EICV4 Personal ID	contin	numeric	
V3	clust	Cluster	contin	numeric	
V4	province_14	EICV4 Province name	discrete	numeric	
V5	district_14	EICV4 District name	discrete	numeric	
V6	urbrur_14	EICV4 Urban/Rural	discrete	numeric	
V7	weight_14	EICV4 Household weight	contin	numeric	
V8	dweight_14	EICV4 Population weight (all individual included)	contin	numeric	
V9	sol_jan_14	EICV4 Aggregate consumption/ae	contin	numeric	
V10	epov_jan_14	EICV4 Extreme poverty Headcount Ratio	contin	numeric	
V11	pov_jan_14	EICV4 Total Poverty Headcount Ratio	contin	numeric	
V12	quintile_14	EICV4 Quintile	discrete	numeric	
V13	s1q1_14	EICV4 Sex	discrete	numeric	
V14	s1q2_14	EICV4 Relation with the head of household	discrete	numeric	
V15	s1q3y_14	EICV4 Age(Years)	discrete	numeric	
V16	s1q3m_14	EICV4 Age(Months)	discrete	numeric	
V17	key_17	EICV5 Household ID	contin	numeric	
V18	pid_17	EICV5 Person ID Number	discrete	numeric	
V19	province_17	EICV5 Province name	discrete	numeric	
V20	district_17	EICV5 District name	discrete	numeric	
V21	urbrur_17	EICV5 Urban/Rural	discrete	numeric	
V22	weight_17	EICV5 Household weight	contin	numeric	
V23	pop_wt_17	EICV5 Population weight (excluding servants)	contin	numeric	
V24	dweight_17	EICV5 Population weight (all individual included)	contin	numeric	
V25	sol_jan_17	EICV5 Aggregate consumption/ae	contin	numeric	
V26	epov_jan_17	EICV5 Extreme poverty Headcount Ratio	discrete	numeric	
V27	pov_jan_17	EICV5 Total Poverty Headcount Ratio	discrete	numeric	

ID	Name	Label	Type	Format	Question
V28	quintile_17	EICV5 Quintile	discrete	numeric	
V29	s1q1_17	EICV5 Sex	discrete	numeric	
V30	s1q2_17	EICV5 Relation with the head of household	discrete	numeric	
V31	s1q3y_17	EICV5 Age(Years	discrete	numeric	
V32	s1q3m_17	EICV5 Age(Months)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V28	quintile_17	EICV5 Quintile	discrete	numeric	
V29	s1q1_17	EICV5 Sex	discrete	numeric	
V30	s1q2_17	EICV5 Relation with the head of household	discrete	numeric	

vup_S0_S5_Household

Content	
Cases	1644
Variable(s)	96
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V33	key_17	EICV5 Household unique ID	contin	numeric	
V34	hhid	Household ID in EICV4	contin	numeric	
V35	clust	Cluster	contin	numeric	
V36	province	Province	discrete	numeric	
V37	district	District Name	discrete	numeric	
V38	ur	Urban/Rural	discrete	numeric	
V39	weight	Household weight	contin	numeric	
V40	s0qb	UBEDEHE category	discrete	numeric	
V41	s5aq1	Type of habitat	discrete	numeric	
V42	s5aq2	Type of dwelling	discrete	numeric	
V43	s5aq3	Many other households share the dwelling	discrete	numeric	
V44	s5aq4	Any rooms shared with other households	discrete	numeric	
V45	s5aq5	Number of rooms occupied by household	discrete	numeric	
V46	s5aq6	Many rooms does your household have for sleeping	discrete	numeric	
V47	s5aq7y	Duration household inhabited dwelling _years_	contin	numeric	
V48	s5aq7m	Duration household inhabited dwelling _months_	discrete	numeric	
V49	s5aq8	Household lived in other dwellings before occupying your current house	discrete	numeric	
V50	s5aq9	Main reason for moving to current dwelling	discrete	numeric	
V51	s5aq10	Owner of the dwelling	discrete	numeric	
V52	s5aq11	Current occupancy status	discrete	numeric	
V53	s5bq1	Year built or purchased	contin	numeric	
V54	s5bq2	The current value of your dwelling if you were to sell it	contin	numeric	
V55	s5bq3a	Estimated rent for dwelling	contin	numeric	
V56	s5bq3b	Time unit	discrete	numeric	
V57	s5bq4a	Actual amount of rent paid in cash	contin	numeric	
V58	s5bq4b	Time unit	discrete	numeric	

ID	Name	Label	Type	Format	Question
V59	s5bq5	Household provide servie/payments in kind	discrete	numeric	
V60	s5bq6a	Amount of services/payment in kind	contin	numeric	
V61	s5bq6b	Time unit	discrete	numeric	
V62	s5bq7	Anybody outside household paying rent	discrete	numeric	
V63	s5bq8	Who is paying rent	discrete	numeric	
V64	s5bq9a	Amount of rent paid for you	contin	numeric	
V65	s5bq9b	Time unit	discrete	numeric	
V66	s5cq1	Main source of drinking water	discrete	numeric	
V67	s5cq2	Distance in meters between your dwelling and this source	contin	numeric	
V68	s5cq3	Type of nearest drinking water source code	discrete	numeric	
V69	s5cq4	Distance to the nearest drinking water source _meters	contin	numeric	
V70	s5cq5	Household use the nearest drinking water source	discrete	numeric	
V71	s5cq6	Main reason preventing	discrete	numeric	
V72	s5cq7	Type of source drinking water used by HH	discrete	numeric	
V73	s5cq8	Distance in meters to the source used	contin	numeric	
V74	s5cq9a	Amount of last water bill from WASAC or other distributors _month_	discrete	numeric	
V75	s5cq9b	Amount of last water bill from WASAC or other distributors-amount	contin	numeric	
V76	s5cq10	Buy water from a private vendor/neighbour during the last 7 days	discrete	numeric	
V77	s5cq11	Amount paid to private water vendor last 7 days	contin	numeric	
V78	s5cq12	Sell water in the last 7 days	discrete	numeric	
V79	s5cq13	Household earn from the water sold during the last 7 days	contin	numeric	
V80	s5cq14	Amount contribute to maintain the water source during the last month	contin	numeric	
V81	s5cq15	Household manage the rainwater	discrete	numeric	
V82	s5cq16	Main source of home lighting	discrete	numeric	
V83	s5cq16a1	Source of electricity that you mostly used in your household	discrete	numeric	
V84	s5cq16a21	The supplier of this solar Home system/solar lantern	discrete	numeric	
V85	s5cq16a22	Model of this solar Home system/solar lantern	discrete	numeric	
V86	s5cq16a3	charge mobile phones everyday with electricity	discrete	numeric	
V87	s5cq16a4	Pay electricity for system said	discrete	numeric	
V88	s5cq16a5	Electricity availability each day and night during last 7 days	discrete	numeric	
V89	s5cq16a6	Electricity availability each evening during last 7 days	discrete	numeric	
V90	s5cq16a7	Are the hours of supply in 16.A5 more than 16 hours and are the hours of supply	discrete	numeric	
V91	s5cq16a8	many outages/ blackouts of National Grid Connection / Local Mini Grid happen	discrete	numeric	
V92	s5cq16a9	Total duration of all the outages/ blackouts	discrete	numeric	
V93	s5cq16a10	Are any appliances get damaded during last 12 months ?	discrete	numeric	
V94	s5cq16a11	did any household members died because of electricity ?	discrete	numeric	
V95	s5cq17	Amount paid on electricity in last 4 weeks	contin	numeric	

ID	Name	Label	Type	Format	Question
V96	s5cq18b1	Respondent ID	contin	numeric	
V97	s5cq18	Primary source of cooking fuel	discrete	numeric	
V98	s5cq18b2	Type of cooking stove	discrete	numeric	
V99	s5cq18b32	Model of cooking stove	discrete	numeric	
V100	s5cq18b4	Value of cooking stove	discrete	numeric	
V101	s5cq18b5	Cooking stove installed area	discrete	numeric	
V102	s5cq18b6	Use a chimney, hood or other exhaust system while using stove	discrete	numeric	
V103	s5cq18b71	Two main fuels you used on this cook stove during last 12 months_most used	discrete	numeric	
V104	s5cq18b72	Two main fuels you used on this cook stove during last 12 months_second most use	discrete	numeric	
V105	s5cq18b8a	Amount spend for cooking fuel during last month	discrete	numeric	
V106	s5cq18b8b	Amount spend for cooking fuel during last month	discrete	numeric	
V107	s5cq18b91	Two main harm / injury happened from cooking stove_Most_	discrete	numeric	
V108	s5cq18b92	Two main harm / injury happened from cooking stove _second most_	discrete	numeric	
V109	s5cq19	Mode of rubbish/garbage disposal	discrete	numeric	
V110	s5cq20	Type of toilet household use	discrete	numeric	
V111	s5cq21	The toilet facility shared with another household	discrete	numeric	
V112	s5cq22	Problems of environmental destruction in the previous 12 months	discrete	numeric	
V113	s5cq23	Major environmental destruction related problems faced	discrete	numeric	
V114	s5cq24	Received any environmental information in the last 12 months	discrete	numeric	
V115	s5cq25	Main source of information on environmental issues	discrete	numeric	
V116	s5cq26	Internet connection _including on a mobile phone/or mobile modem_	discrete	numeric	
V117	s5cq27	Main kind of internet connection used by household members	discrete	numeric	
V118	s5dq1	Main construction material of exterior wall	discrete	numeric	
V119	s5dq2	Main roofing material for dwelling	discrete	numeric	
V120	s5dq3	Main floor material for dwelling	discrete	numeric	
V121	s5dq4	Area of the floor for dwelling-outside	discrete	numeric	
V122	s5eq1	Unsual situation affected household	discrete	numeric	
V123	s5eq21	Main problems affecting your household during the last 12 months_1st severe sho	discrete	numeric	
V124	s5eq22	Main problems affecting your household during the last 12 months_2nd severe sho	discrete	numeric	
V125	s5eq3a	Compensate for the consequences of the chock in the last 12 months_1st severe s	discrete	numeric	
V126	s5eq3b	Compensate for the consequences of the chock in the last 12 months_1st severe s	discrete	numeric	
V127	s0q18m	Month of interview	discrete	numeric	
V128	s0q18y	Year of interview	discrete	numeric	

vup_S1_S2_S3_S4_S6A_S6E_Person

Content	
Cases	6596
Variable(s)	115
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V129	key_17	EICV5 Household unique ID	contin	numeric	
V130	pid_17	EICV5 Personal ID	discrete	numeric	
V131	hhid	Household ID in EICV4	contin	numeric	
V132	pid	PID in EICV4	contin	numeric	
V133	clust	Cluster	contin	numeric	
V134	province	Province	discrete	numeric	
V135	district	District Name	discrete	numeric	
V136	ur	Urban/Rural	discrete	numeric	
V137	weight	Household weight	contin	numeric	
V138	s1q1	Sex	discrete	numeric	
V139	s1q2	Relation with the head of household	discrete	numeric	
V140	s1q3y	Age _Years_	discrete	numeric	
V141	s1q3m	Age _Months_	discrete	numeric	
V142	s1q4	Marital status	discrete	numeric	
V143	s1q5	Place of birth	discrete	numeric	
V144	s1q6	Nationality	discrete	numeric	
V145	s1q7	Absent from household in the last 12 months	discrete	numeric	
V146	s1q8	Length of absence in the last 12 months	discrete	numeric	
V147	s1q9	Main reason of absence from household in the last 12 months	discrete	numeric	
V148	s1q10	Resident of another household in the last 12 months	discrete	numeric	
V149	s1q11	Resident during enumeration period	discrete	numeric	
V150	s1q12	Main reason for absence during enumeration	discrete	numeric	
V151	s1q13	Major disability	discrete	numeric	
V152	s1q14	Father still alive	discrete	numeric	
V153	s1q15	Mother still alive	discrete	numeric	
V154	s1q16	Household membership	discrete	numeric	
V155	s2q1	ID number of respondent	discrete	numeric	

ID	Name	Label	Type	Format	Question
V156	s2q2	Always lived in the district	discrete	numeric	
V157	s2q3y	Duration since last move _years_	discrete	numeric	
V158	s2q3m	Duration since last move _months_	discrete	numeric	
V159	s2q4	District or foreign country lived prior to current place	discrete	numeric	
V160	s2q5	Kind of place lived prior to current place	discrete	numeric	
V161	s2q6	Duration lived in the previuos location years	discrete	numeric	
V162	s2q7	Primary reason for moving	discrete	numeric	
V163	s2q8	Move alone or with other members of your household	discrete	numeric	
V164	s3q1	ID number of respondent	discrete	numeric	
V165	s3q2	Main health insurance carry	discrete	numeric	
V166	s3q3	Suffer from any health problem in the last 4 weeks	discrete	numeric	
V167	s3q4	Medical consultation in the over last 4 weeks	discrete	numeric	
V168	s3q5	Main reason for medical consultation	discrete	numeric	
V169	s3q6	Difficulty in seeing	discrete	numeric	
V170	s3q7	Difficulty hearing	discrete	numeric	
V171	s3q8	Difficulty in moving	discrete	numeric	
V172	s3q9	Difficulty in remembering or concentrating	discrete	numeric	
V173	s3q10	Difficulty in speaking/ talking _understanding and communicating with others_	discrete	numeric	
V174	s3q11	Difficulty in self-care _such as: washing all over or dressing_	discrete	numeric	
V175	s4aq1	Ever been to school	discrete	numeric	
V176	s4aq2	Highest class succesfully attained in school	discrete	numeric	
V177	s4aq3	Highest diploma/certificate/ degree you have ever obtained	discrete	numeric	
V178	s4aq4b	ISCED	contin	numeric	
V179	s4aq5	Last institution of higher learning you attended	discrete	numeric	
V180	s4aq6a	Class attended in 2015	discrete	numeric	
V181	s4aq6b	Class attended in 2016	discrete	numeric	
V182	s4aq6c	Cause of repeat the 2015 class in 2016	discrete	numeric	
V183	s4aq7	Attended school in the last 12 months	discrete	numeric	
V184	s4aq8	Type of school	discrete	numeric	
V185	s4aq9	Problems with school	discrete	numeric	
V186	s4aq10	Separate toilet facilities at school	discrete	numeric	
V187	s4aq11a	Registration and school fees	discrete	numeric	
V188	s4aq11b	Parent contributions	discrete	numeric	
V189	s4aq11c	School uniforms	discrete	numeric	
V190	s4aq11d	Books and school supplies	discrete	numeric	
V191	s4aq11e	Transport to and from school	discrete	numeric	
V192	s4aq11f	Room and board _or board only_	discrete	numeric	

ID	Name	Label	Type	Format	Question
V193	s4aq11g	Other schooling expenditures	discrete	numeric	
V194	s4aq11h	Total education expenses _non-distributed option_	discrete	numeric	
V195	s4aq12	Responsible for payment of majority of school related expenditures	discrete	numeric	
V196	s4aq13	Miss any day at school last 7 days?	discrete	numeric	
V197	s4aq14	Many school days not attend last week	discrete	numeric	
V198	s4aq15	Primary cause of not attending school	discrete	numeric	
V199	s4aq16	Year did leave school	contin	numeric	
V200	s4aq17	Reason for leaving school	discrete	numeric	
V201	s4bq1	Did you attended any vocational training	discrete	numeric	
V202	s4bq2	Expense of this training including fees, expenses and accommodation	discrete	numeric	
V203	s4bq3	Have you attended a literacy course?	discrete	numeric	
V204	s4bq4	Able to read a simple note	discrete	numeric	
V205	s4bq5	Able to write a simple note	discrete	numeric	
V206	s4bq6	Able to do a written calculation	discrete	numeric	
V207	s4bq7	Have a mobile telephone	discrete	numeric	
V208	s4bq7a	Phone has radio and/or internet function?	discrete	numeric	
V209	s4bq8a	Own a computer	discrete	numeric	
V210	s4bq8b	Computer literacy	discrete	numeric	
V211	s4bq9a	Copying or moving a file or a folder	discrete	numeric	
V212	s4bq9b	Using copy and paste tools to duplicate or move information	discrete	numeric	
V213	s4bq9c	Sending e-mails with attached files	discrete	numeric	
V214	s4bq9d	Using basic arithmetic formulae in a spreadsheet	discrete	numeric	
V215	s4bq9e	Connecting and installing new devices	discrete	numeric	
V216	s4bq9f	Finding, downloading, installing and configuring software	discrete	numeric	
V217	s4bq9g	Creating electronic presentations with presentation software	discrete	numeric	
V218	s4bq9h	Transferring files between a computer and other devices	discrete	numeric	
V219	s4bq9i	Writing a computer program using a specialized programming language	discrete	numeric	
V220	s4bq9j	Using computers, Smart Phones, Tablets.. to retrieve, access, store, produce, pr	discrete	numeric	
V221	s4bq9k	Use of the internet in the last three months for finding information about goods	discrete	numeric	
V222	s4bq9l	Use of internet in the last three months for reading or downloading online news/	discrete	numeric	
V223	s4bq9m	Use of the internet in the last three months for obtaining information from webs	discrete	numeric	
V224	s4bq9n	Use of the internet in the last three months for seeking health information	discrete	numeric	
V225	s6aq1	ID number of respondent	contin	numeric	
V226	s6aq2	Worked on own farm no payment	discrete	numeric	
V227	s6aq3	Carry out any agricultural activity	discrete	numeric	

ID	Name	Label	Type	Format	Question
V228	s6aq4	Worked for salary or wages in non-farm sector in the last 12 months	discrete	numeric	
V229	s6aq5	Run a non-farm business for cash or profit in the last 12 months	discrete	numeric	
V230	s6aq6	Worked in a non-fam business in the last 12 months	discrete	numeric	
V231	s6aq7a	Many jobs over past 12 months	discrete	numeric	
V232	s6aq7b	Many jobs over past 7 days	discrete	numeric	
V233	s6aq8	Many months has been occupied during the last 12 months	discrete	numeric	
V234	s6aq9	Main reason not working over the last	discrete	numeric	
V235	s6eq1	Over last 7 days gather, collect or purchase main fuel for cooking	discrete	numeric	
V236	s6eq2	Total minutes for Gathering, collecting or purchasing the main fuel	contin	numeric	
V237	s6eq3	Main fuel and the main cook stove over the last 7 days	discrete	numeric	
V238	s6eq4	Total minutes for main fuel and main cooking stove 7 days period	contin	numeric	
V239	s6eq5	Cooking on the main cook stove over the last 7 days	discrete	numeric	
V240	s6eq6	Total minutes spent Cooking on the main cook stove	contin	numeric	
V241	eid	ID number of employment	discrete	numeric	
V242	s0q18m	Month of interview	discrete	numeric	
V243	s0q18y	Year of interview	discrete	numeric	

vup_S5F_Access_to_services

Content		
Cases	24660	
Variable(s)	20	
Structure	Type: Keys: ()	
Version		
Producer		
Missing Data		

Variables

ID	Name	Label	Type	Format	Question
V244	key_17	EICV5 Household unique ID	contin	numeric	
V245	hhid	Household ID in EICV4	contin	numeric	
V246	clust	Cluster	contin	numeric	
V247	province	Province	discrete	numeric	
V248	district	District Name	discrete	numeric	
V249	ur	Urban/Rural	discrete	numeric	
V250	weight	Household weight	contin	numeric	
V251	s5fq0	Id Basic service	discrete	numeric	
V252	s5fq0d	Basic service description	discrete	character	
V253	s5fq1	Frequency of use of service	discrete	numeric	
V254	s5fq2	Main reason of litle or not used	discrete	numeric	
V255	s5fq3h	Time to arrive to the service _hours	discrete	numeric	
V256	s5fq3m	Time to arrive to the service _minutes_	contin	numeric	
V257	s5fq4	Distance from here to the nearest	discrete	numeric	
V258	s5fq5	Mode of transport to access service	discrete	numeric	
V259	s5fq6	Service quality satisfaction	discrete	numeric	
V260	s5fq7	Service quality in last 12 months	discrete	numeric	
V261	s5fq8	Improved result of VUP PW activities	discrete	numeric	
V262	s0q18m	Month of interview	discrete	numeric	
V263	s0q18y	Year of interview	discrete	numeric	

vup_S6B_Employement_6C_Salaried_S6D_Business

Content	
Cases	9180
Variable(s)	52
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V264	key_17	EICV5 Household unique ID	contin	numeric	
V265	hhid	Household ID in EICV4	contin	numeric	
V266	clust	Cluster	contin	numeric	
V267	province	Province	discrete	numeric	
V268	district	District Name	discrete	numeric	
V269	ur	Urban/Rural	discrete	numeric	
V270	weight	Household weight	contin	numeric	
V271	pid_17	EICV5 Personal ID	discrete	numeric	
V272	eid	ID number of employment	discrete	numeric	
V273	s6bq3b	ISCO code	discrete	numeric	
V274	s6bq4b	ISIC CODE	discrete	numeric	
V275	s6bq5	Many months in the last year work in this job	discrete	numeric	
V276	s6bq6	Worked most of time in the last 12 months	discrete	numeric	
V277	s6bq7	Worked for at least 1 hour in this job during the last 7 days	discrete	numeric	
V278	s6bq8	Most working time in the last 7 days	discrete	numeric	
V279	s6bq09	How many days worked in the job in the last 7 days	discrete	numeric	
V280	s6bq10	Many hours worked during the last 7 days	contin	numeric	
V281	s6bq11	How many days did work during the last 7 days of his/her last job?	discrete	numeric	
V282	s6bq12	Still working	discrete	numeric	
V283	s6bq13a	Years of long period working in this job	discrete	numeric	
V284	s6bq13b	Months of long period working in this job	discrete	numeric	
V285	s6bq14	Sector for this job	discrete	numeric	
V286	s6bq15	Occupational status in each activity	discrete	numeric	
V287	s6cq16	Type of nature contract	discrete	numeric	
V288	s6cq17a	Net salary/Wage _Amoun_	contin	numeric	
V289	s6cq17b	Net salary/Wage _Unit_	discrete	numeric	
V290	s6cq18	Receive in-kind payments	discrete	numeric	

ID	Name	Label	Type	Format	Question
V291	s6cq19a	Value of the last in-kind payments	contin	numeric	
V292	s6cq19b	What is the value of the last in-kind payments_Unit of time_?	discrete	numeric	
V293	s6cq20	Employer provide or subsidize housing	discrete	numeric	
V294	s6cq21a	Subsidize Amount- benefits	contin	numeric	
V295	s6cq21b	Subsidize Unit of time - benefits	discrete	numeric	
V296	s6cq22	Receive any other benefits	discrete	numeric	
V297	s6cq23a	Benefit Amount	contin	numeric	
V298	s6cq23b	Benefit Unit of time	discrete	numeric	
V299	s6bq99	More job	discrete	numeric	
V300	s6dq24	Registered with the RRA/RDB or the district, Sector authorities	discrete	numeric	
V301	s6dq25	Over the last 12 months, has sought a loan at a bank or other insitution	discrete	numeric	
V302	s6dq26	VUP Financial Service loan	discrete	numeric	
V303	s6dq27	Average employees over the last 3 monts	discrete	numeric	
V304	s6dq28	Owners/members work in this business	discrete	numeric	
V305	s6dq29	Maintain accounts egularly	discrete	numeric	
V306	s6dq30	Greatest obstacles encountered when creqting business	discrete	numeric	
V307	s6dq31	Primary source of money used to create business	discrete	numeric	
V308	s6dq32a	Labour expediture Amount	contin	numeric	
V309	s6dq32b	Labour expediture Time of unit	discrete	numeric	
V310	s6dq33a	Non labour expediture Amount	contin	numeric	
V311	s6dq33b	Non labour expediture Time of unit	discrete	numeric	
V312	s6dq34a	Turnover Amount	contin	numeric	
V313	s6dq34b	Turnover Time unit	discrete	numeric	
V314	s0q18m	Month of interview	discrete	numeric	
V315	s0q18y	Year of interview	discrete	numeric	

vup_S7A1_livestock

Content	
Cases	11867
Variable(s)	24
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V316	key_17	EICV5 Household unique ID	contin	numeric	
V317	hhid	Household ID in EICV4	contin	numeric	
V318	clust	Cluster	contin	numeric	
V319	province	Province	discrete	numeric	
V320	district	District Name	discrete	numeric	
V321	ur	Urban/Rural	discrete	numeric	
V322	weight	Household weight	contin	numeric	
V323	s7a1q1	Grown food or other agricultural produce to eat over the last 12 months	discrete	numeric	
V324	s7a1q2	Animals, poultry,or bees raised Over the last 12 months	discrete	numeric	
V325	s7a1q3	Code of livestock	discrete	numeric	
V326	s7a1q4	Household raised any livestock in last 12 months	discrete	numeric	
V327	s7a1q5	Number of livestock actually own	contin	numeric	
V328	s7a1q5a1	Number of bees hive actually own_Modern bee hive_	discrete	numeric	
V329	s7a1q5a2	Number of bees hive actually own_Traditional bee hive_	contin	numeric	
V330	s7a1q5b1	Kilo of honey harvested over the last 12 months_modern bee hive_	discrete	numeric	
V331	s7a1q5b2	Kilo of honey harvested over the last 12 months_traditional bee hive_	contin	numeric	
V332	s7a1q6	Current unit value of the livestock	contin	numeric	
V333	s7a1q7	Sold or killed any livestock in the past 12 months	discrete	numeric	
V334	s7a1q8	Number of Livestock sold or slaughtered	contin	numeric	
V335	s7a1q9	Total amount received from the sale	contin	numeric	
V336	s7a1q10	Rented any animals in the last 12 months	discrete	numeric	
V337	s7a1q11	Total amount received from the rental	discrete	numeric	
V338	s0q18m	Month of interview	discrete	numeric	
V339	s0q18y	Year of interview	discrete	numeric	

vup_S7A2_livestock

Content	
Cases	1136
Variable(s)	19
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V340	key_17	EICV5 Household unique ID	contin	numeric	
V341	hhid	Household ID in EICV4	contin	numeric	
V342	clust	Cluster	contin	numeric	
V343	province	Province	discrete	numeric	
V344	district	District Name	discrete	numeric	
V345	ur	Urban/Rural	discrete	numeric	
V346	weight	Household weight	contin	numeric	
V347	s7a2q1	Household ever received animal from Govt one-cow policy	discrete	numeric	
V348	s7a2q2	Animal still with household	discrete	numeric	
V349	s7a2q3	Household ever receiced animal from NGO or social protection	discrete	numeric	
V350	s7a2q4a	Kind of animal 1st	discrete	numeric	
V351	s7a2q4b	Kind of animal 2nd	discrete	numeric	
V352	s7a2q5	Has the number of animals changed	discrete	numeric	
V353	s7a2q6	Household uses a maintained pasture	discrete	numeric	
V354	s7a2q7	Owner of pasture	discrete	numeric	
V355	s7a2q8	Cost of using the pasture	discrete	numeric	
V356	s7a2q9	Number of months in the past 12 in which pasture was utilized	discrete	numeric	
V357	s0q18m	Month of interview	discrete	numeric	
V358	s0q18y	Year of interview	discrete	numeric	

vup_S7A3_livestock

Content	
Cases	10224
Variable(s)	17
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V359	key_17	EICV5 Household unique ID	contin	numeric	
V360	hhid	Household ID in EICV4	contin	numeric	
V361	clust	Cluster	contin	numeric	
V362	province	Province	discrete	numeric	
V363	district	District Name	discrete	numeric	
V364	ur	Urban/Rural	discrete	numeric	
V365	weight	Household weight	contin	numeric	
V366	s7a3q1	Product codes	discrete	numeric	
V367	s7a3q2	Sold in the last 12 months	discrete	numeric	
V368	s7a3q3	Number of months sold in last 12 months	discrete	numeric	
V369	s7a3q4	Sold in the last four weeks	discrete	numeric	
V370	s7a3q5a	Quantity sold in the last four weeks	discrete	numeric	
V371	s7a3q5b	Unit of measure	discrete	numeric	
V372	s7a3q6	Total amount received from the sale in the last 4 weeks	contin	numeric	
V373	s7a3q7	How much on average sold per month	contin	numeric	
V374	s0q18m	Month of interview	discrete	numeric	
V375	s0q18y	Year of interview	discrete	numeric	

vup_S7A4_livestock

Content	
Cases	12495
Variable(s)	15
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V376	key_17	EICV5 Household unique ID	contin	numeric	
V377	hhid	Household ID in EICV4	contin	numeric	
V378	clust	Cluster	contin	numeric	
V379	province	Province	discrete	numeric	
V380	district	District Name	discrete	numeric	
V381	ur	Urban/Rural	discrete	numeric	
V382	weight	Household weight	contin	numeric	
V383	s7a4q1	Code of expense	discrete	numeric	
V384	s7a4q2	Incurred expense in the last 12 months	discrete	numeric	
V385	s7a4q3	Number of months in the last 12 expenses were incurred	discrete	numeric	
V386	s7a4q4	Expenditure in the last 4 weeks	discrete	numeric	
V387	s7a4q5	Amount spent for the livestock in last 4 weeks	contin	numeric	
V388	s7a4q6	Average expenditure per month	contin	numeric	
V389	s0q18m	Month of interview	discrete	numeric	
V390	s0q18y	Year of interview	discrete	numeric	

vup_S7B1_land_Agriculture

Content	
Cases	1644
Variable(s)	21
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V391	key_17	EICV5 Household unique ID	contin	numeric	
V392	hhid	Household ID in EICV4	contin	numeric	
V393	clust	Cluster	contin	numeric	
V394	province	Province	discrete	numeric	
V395	district	District Name	discrete	numeric	
V396	ur	Urban/Rural	discrete	numeric	
V397	weight	Household weight	contin	numeric	
V398	s7b1q1	Household member currently own any agricultural land	discrete	numeric	
V399	s7b1q2	Any member of the household owned land over the last 12 months	discrete	numeric	
V400	s7b1q3	Household bought land over the last 12 months	discrete	numeric	
V401	s7b1q4	Amount paid to acquire land	contin	numeric	
V402	s7b1q5	Household sold land in the last 12 months	discrete	numeric	
V403	s7b1q6	Amount received from the sale in the last 12 months	contin	numeric	
V404	s7b1q7	Household rented out any land over the last 12 months	discrete	numeric	
V405	s7b1q8	Amount reiceveid from the rent of land	contin	numeric	
V406	s7b1q9	Household sharecropped land in the last 12 months	discrete	numeric	
V407	s7b1q10	Amount received from the sharecropping in the last 12 months	contin	numeric	
V408	s7b1q11	Household received land gift,inheritance, dowry or otherwise over the last 12 mo	discrete	numeric	
V409	s7b1q12	Given land outside household gift, inheritance, dowry or otherwise over the last	discrete	numeric	
V410	s0q18m	Month of interview	discrete	numeric	
V411	s0q18y	Year of interview	discrete	numeric	

vup_S7B2_land_Agriculture

Content	
Cases	27198
Variable(s)	18
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V412	key_17	EICV5 Household unique ID	contin	numeric	
V413	hhid	Household ID in EICV4	contin	numeric	
V414	clust	Cluster	contin	numeric	
V415	province	Province	discrete	numeric	
V416	district	District Name	discrete	numeric	
V417	ur	Urban/Rural	discrete	numeric	
V418	weight	Household weight	contin	numeric	
V419	s7b2q2	Equipment code	discrete	numeric	
V420	s7b2q3	Household owns that equipment	discrete	numeric	
V421	s7b2q4	Number of equipment owned	discrete	numeric	
V422	s7b2q5	How old is equipment bought	discrete	numeric	
V423	s7b2q6	Unit Price of equipment	contin	numeric	
V424	s7b2q7	Current value of equipment	contin	numeric	
V425	s7b2q8	Rented out the equipment in the last 12 months	discrete	numeric	
V426	s7b2q9	Amount received from the rental	contin	numeric	
V427	s7b2q10	Sold any equipment in hte last 12 months	discrete	numeric	
V428	s0q18m	Month of interview	discrete	numeric	
V429	s0q18y	Year of interview	discrete	numeric	

vup_S7C_parcels

Content	
Cases	4629
Variable(s)	31
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V430	key_17	EICV5 Household unique ID	contin	numeric	
V431	hhid	Household ID in EICV4	contin	numeric	
V432	clust	Cluster	contin	numeric	
V433	province	Province	discrete	numeric	
V434	district	District Name	discrete	numeric	
V435	ur	Urban/Rural	discrete	numeric	
V436	weight	Household weight	contin	numeric	
V437	s7cq0	Anyonse in household owned or cultivated a plot of land	discrete	numeric	
V438	s7cq1	Code of operators	discrete	numeric	
V439	s7cq2	Sex of owners	discrete	numeric	
V440	s7cq3	Field /bloc No	discrete	numeric	
V441	s7cqn	Plot reference- name	discrete	character	
V442	s7cq4	Surface area	contin	numeric	
V443	s7cq5	How the land was acquired	discrete	numeric	
V444	s7cq6	land title for this plot from national land center	discrete	numeric	
V445	s7cq7	current value of this plot	contin	numeric	
V446	s7cq8	Right to sell or use land as collateral	discrete	numeric	
V447	s7cq9	Cost of renting	discrete	numeric	
V448	s7cq10	Field has been cultivated in the over last 12 months	discrete	numeric	
V449	s7cq11	Irrigated at any time in the last 12 growing season	discrete	numeric	
V450	s7cq12	Erosion protection	discrete	numeric	
V451	s7cq13	Main kind of erosion protection	discrete	numeric	
V452	s7cq14	Any faced problems	discrete	numeric	
V453	s7cq15	Major problem	discrete	numeric	
V454	s7cq16	Land consolidation activity	discrete	numeric	
V455	s7cq17	New crops plantend in this parcel	discrete	numeric	
V456	s7cq18	Code crop planted	discrete	numeric	

ID	Name	Label	Type	Format	Question
V457	s7cq19	Crop removed	discrete	numeric	
V458	s7cq20	Code crop removed	discrete	numeric	
V459	s0q18m	Month of interview	discrete	numeric	
V460	s0q18y	Year of interview	discrete	numeric	

vup_S7D_large_crop

Content	
Cases	4613
Variable(s)	17
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V461	key_17	EICV5 Household unique ID	contin	numeric	
V462	hhid	Household ID in EICV4	contin	numeric	
V463	clust	Cluster	contin	numeric	
V464	province	Province	discrete	numeric	
V465	district	District Name	discrete	numeric	
V466	ur	Urban/Rural	discrete	numeric	
V467	weight	Household weight	contin	numeric	
V468	s7dq1	Engaged in any larger scale agricultural production over the last 12 months	discrete	numeric	
V469	s7d_crops	Number of Crops lines S7 Part D	discrete	numeric	
V470	s7dq2	Name of the crops	discrete	numeric	
V471	s7dq3	harvested in the last 12 months	contin	numeric	
V472	s7dq4	Sold crops over the course of the last 12 months	discrete	numeric	
V473	s7dq5	Sold havest in kg over the last 12 months	contin	numeric	
V474	s7dq6	average price per kg sold	contin	numeric	
V475	s7dq7	Amount received	contin	numeric	
V476	s0q18m	Month of interview	discrete	numeric	
V477	s0q18y	Year of interview	discrete	numeric	

vup_S7E_small_crop

Content	
Cases	14136
Variable(s)	22
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V478	key_17	EICV5 Household unique ID	contin	numeric	
V479	hhid	Household ID in EICV4	contin	numeric	
V480	clust	Cluster	contin	numeric	
V481	province	Province	discrete	numeric	
V482	district	District Name	discrete	numeric	
V483	ur	Urban/Rural	discrete	numeric	
V484	weight	Household weight	contin	numeric	
V485	s7eq1	Engaded in any piecemeal agricultural production over the last 12 months	discrete	numeric	
V486	s7eq2	Codes for small scale crops	discrete	numeric	
V487	s7eq3a	Quantity harvested in the last 12 months_Kg_	discrete	numeric	
V488	s7eq3b	Time unit	discrete	numeric	
V489	s7eq4	Months of the year harvested	discrete	numeric	
V490	s7eq5	Portion of the harvest sold	discrete	numeric	
V491	s7eq6a	Quantity of smal scale crops sold	contin	numeric	
V492	s7eq6b	Time unit for the sale	discrete	numeric	
V493	s7eq7	Amount you received from the sale	contin	numeric	
V494	s7eq8	Amount received for entire havest sold over last 12 months	contin	numeric	
V495	s7eq9	Havest consumed over last 12 months	discrete	numeric	
V496	s7eq10a	Quantity of small scale crop consumed over last 7 days	contin	numeric	
V497	s7eq10b	Unit of time	discrete	numeric	
V498	s0q18m	Month of interview	discrete	numeric	
V499	s0q18y	Year of interview	discrete	numeric	

vup_S7F_income_agriculture

Content	
Cases	19728
Variable(s)	13
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V500	key_17	EICV5 Household unique ID	contin	numeric	
V501	hhid	Household ID in EICV4	contin	numeric	
V502	clust	Cluster	contin	numeric	
V503	province	Province	discrete	numeric	
V504	district	District Name	discrete	numeric	
V505	ur	Urban/Rural	discrete	numeric	
V506	weight	Household weight	contin	numeric	
V507	s7fqcode	Product codes	discrete	numeric	
V508	s7fq1	Over the last 12 months, have you obtained any income	discrete	numeric	
V509	s7fq2	Amount receive from the sale during last 4 weeks	contin	numeric	
V510	s7fq3	Amount receive from the sale during last 12 months	contin	numeric	
V511	s0q18m	Month of interview	discrete	numeric	
V512	s0q18y	Year of interview	discrete	numeric	

vup_S7G_expenditure_agriculture

Content	
Cases	26288
Variable(s)	12
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V513	key_17	EICV5 Household unique ID	contin	numeric	
V514	hhid	Household ID in EICV4	contin	numeric	
V515	clust	Cluster	contin	numeric	
V516	province	Province	discrete	numeric	
V517	district	District Name	discrete	numeric	
V518	ur	Urban/Rural	discrete	numeric	
V519	weight	Household weight	contin	numeric	
V520	s7gqcode	Expenditure codes	discrete	numeric	
V521	s7gq1	Expense incurred over the last 12 months	discrete	numeric	
V522	s7gq2	Amount spent on expediture in last 12 months	contin	numeric	
V523	s0q18m	Month of interview	discrete	numeric	
V524	s0q18y	Year of interview	discrete	numeric	

vup_S7H_transformation_agriculture

Content		
Cases	5300	
Variable(s)	24	
Structure	Type: Keys: ()	
Version		
Producer		
Missing Data		

Variables

ID	Name	Label	Type	Format	Question
V525	key_17	EICV5 Household unique ID	contin	numeric	
V526	hhid	Household ID in EICV4	contin	numeric	
V527	clust	Cluster	contin	numeric	
V528	province	Province	discrete	numeric	
V529	district	District Name	discrete	numeric	
V530	ur	Urban/Rural	discrete	numeric	
V531	weight	Household weight	contin	numeric	
V532	s7hq1	Any agricultural product processed	discrete	numeric	
V533	s7hq2	Codes of products transformed	discrete	numeric	
V534	s7hq3a	Unit of time for the transformation	discrete	numeric	
V535	s7hq3b	Quantity transformed	contin	numeric	
V536	s7hq4	Labour cost in cash or kind	contin	numeric	
V537	s7hq5a	Source of supply of goods for transformation_Own production_	discrete	numeric	
V538	s7hq5b	Source of supply of goods for transformation_Purchases_	discrete	numeric	
V539	s7hq5c	Source of supply of goods for transformation_Gifts_	discrete	numeric	
V540	s7hq5d	Source of supply of goods for transformation_Other_	discrete	numeric	
V541	s7hq6	Other production costs	contin	numeric	
V542	s7hq7	Any sold	discrete	numeric	
V543	s7hq8a	Unit of time for quantity sold	discrete	numeric	
V544	s7hq8b	Quantity Sold	contin	numeric	
V545	s7hq9a	Unit of time for quantity sold	discrete	numeric	
V546	s7hq9b	Amount Sold	contin	numeric	
V547	s0q18m	Month of interview	discrete	numeric	
V548	s0q18y	Year of interview	discrete	numeric	

vup_S8A1_expenditure

Content	
Cases	113436
Variable(s)	15
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V549	key_17	EICV5 Household unique ID	contin	numeric	
V550	hhid	Household ID in EICV4	contin	numeric	
V551	clust	Cluster	contin	numeric	
V552	province	Province	discrete	numeric	
V553	district	District Name	discrete	numeric	
V554	ur	Urban/Rural	discrete	numeric	
V555	weight	Household weight	contin	numeric	
V556	s8a1q0	Article	discrete	numeric	
V557	s8a1q1	Coicop code	discrete	numeric	
V558	s8a1q1d	COICOP Value	discrete	character	
V559	s8a1q2	Household purchased article in last 12 months	discrete	numeric	
V560	s8a1q3	Amount spent to purchase article	contin	numeric	
V561	s8a1q4	Where article was bought	discrete	numeric	
V562	s0q18m	Month of interview	discrete	numeric	
V563	s0q18y	Year of interview	discrete	numeric	

vup_S8A2_expenditure

Content	
Cases	90366
Variable(s)	15
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V564	key_17	EICV5 Household unique ID	contin	numeric	
V565	hhid	Household ID in EICV4	contin	numeric	
V566	clust	Cluster	contin	numeric	
V567	province	Province	discrete	numeric	
V568	district	District Name	discrete	numeric	
V569	ur	Urban/Rural	discrete	numeric	
V570	weight	Household weight	contin	numeric	
V571	s8a2q0	Article	discrete	numeric	
V572	s8a2q1	Coicop code	discrete	numeric	
V573	s8a2q1d	COICOP Value	discrete	character	
V574	s8a2q2	Household purchased article in 4 weeks	discrete	numeric	
V575	s8a2q3	Amount spent to purchase article	contin	numeric	
V576	s8a2q4	Place of purchase	discrete	numeric	
V577	s0q18m	Month of interview	discrete	numeric	
V578	s0q18y	Year of interview	discrete	numeric	

vup_S8A3_expenditure

Content		
Cases	60828	
Variable(s)	25	
Structure	Type: Keys: ()	
Version		
Producer		
Missing Data		

Variables

ID	Name	Label	Type	Format	Question
V579	key_17	EICV5 Household unique ID	contin	numeric	
V580	hhid	Household ID in EICV4	contin	numeric	
V581	clust	Cluster	contin	numeric	
V582	province	Province	discrete	numeric	
V583	district	District Name	discrete	numeric	
V584	ur	Urban/Rural	discrete	numeric	
V585	weight	Household weight	contin	numeric	
V586	s8a3q0	Article	discrete	numeric	
V587	s8a3q0d	description	discrete	character	
V588	s8a3q1	COICOP code	discrete	character	
V589	s8a3q2	Months purchased	discrete	numeric	
V590	s8a3q3	Amount spent over the last 7 days	contin	numeric	
V591	s8a3q4	Visit 2	discrete	numeric	
V592	s8a3q5	Visit 3	discrete	numeric	
V593	s8a3q6	Visit 4	discrete	numeric	
V594	s8a3q7	Visit 5	discrete	numeric	
V595	s8a3q8	Visit 6	discrete	numeric	
V596	s8a3q9	Visit 7	discrete	numeric	
V597	s8a3q10	Visit 8	discrete	numeric	
V598	s8a3q11	Visit 9	discrete	numeric	
V599	s8a3q12	Visit 10	discrete	numeric	
V600	s8a3q13	Visit 11	discrete	numeric	
V601	s8a3q14	Place of purchase	discrete	numeric	
V602	s0q18m	Month of interview	discrete	numeric	
V603	s0q18y	Year of interview	discrete	numeric	

vup_S8B_expenditure

Content		
Cases	246600	
Variable(s)	25	
Structure	Type: Keys: ()	
Version		
Producer		
Missing Data		

Variables

ID	Name	Label	Type	Format	Question
V604	key_17	EICV5 Household unique ID	contin	numeric	
V605	hhid	Household ID in EICV4	contin	numeric	
V606	clust	Cluster	contin	numeric	
V607	province	Province	discrete	numeric	
V608	district	District Name	discrete	numeric	
V609	ur	Urban/Rural	discrete	numeric	
V610	weight	Household weight	contin	numeric	
V611	s8bq0	Article	discrete	numeric	
V612	s8bq0d	Description	discrete	character	
V613	s8bq1	COICOP Description	discrete	character	
V614	s8bq2	Number of months int he last 12 in which article was purchased	discrete	numeric	
V615	s8bq3	How much did you spend over the last 7 days?	contin	numeric	
V616	s8bq4	Visit 2	discrete	numeric	
V617	s8bq5	Visit 3	discrete	numeric	
V618	s8bq6	Visit 4	discrete	numeric	
V619	s8bq7	Visit 5	discrete	numeric	
V620	s8bq8	Visit 6	discrete	numeric	
V621	s8bq9	Visit 7	discrete	numeric	
V622	s8bq10	Visit 8	discrete	numeric	
V623	s8bq11	Visit 9	discrete	numeric	
V624	s8bq12	Visit 10	discrete	numeric	
V625	s8bq13	Visit 11	discrete	numeric	
V626	s8bq14	Place of purchase	discrete	numeric	
V627	s0q18m	Month of interview	discrete	numeric	
V628	s0q18y	Year of interview	discrete	numeric	

vup_S8C_farming

Content	
Cases	166044
Variable(s)	26
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V629	key_17	EICV5 Household unique ID	contin	numeric	
V630	hhid	Household ID in EICV4	contin	numeric	
V631	clust	Cluster	contin	numeric	
V632	province	Province	discrete	numeric	
V633	district	District Name	discrete	numeric	
V634	ur	Urban/Rural	discrete	numeric	
V635	weight	Household weight	contin	numeric	
V636	s8cq0	Product	discrete	numeric	
V637	s8cq0d	Description	discrete	character	
V638	s8cq1	COICOP code details	discrete	character	
V639	s8cq2	Number of months article was consumed	discrete	numeric	
V640	s8cq3	How much did you consume since the last 7 days	contin	numeric	
V641	s8cq4	Visit 2	contin	numeric	
V642	s8cq5	Visit 3	discrete	numeric	
V643	s8cq6	Visit 4	discrete	numeric	
V644	s8cq7	Visit 5	discrete	numeric	
V645	s8cq8	Visit 6	discrete	numeric	
V646	s8cq9	Visit 7	discrete	numeric	
V647	s8cq10	Visit 8	discrete	numeric	
V648	s8cq11	Visit 9	discrete	numeric	
V649	s8cq12	Visit 10	discrete	numeric	
V650	s8cq13	Visit 11	discrete	numeric	
V651	s8cq14	Unit of measure declared	discrete	character	
V652	s8cq15	Current unit price of the product	discrete	numeric	
V653	s0q18m	Month of interview	discrete	numeric	
V654	s0q18y	Year of interview	discrete	numeric	

vup_S9A_transfers_out

Content	
Cases	8592
Variable(s)	23
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V655	key_17	EICV5 Household unique ID	contin	numeric	
V656	hhid	Household ID in EICV4	contin	numeric	
V657	clust	Cluster	contin	numeric	
V658	province	Province	discrete	numeric	
V659	district	District Name	discrete	numeric	
V660	ur	Urban/Rural	discrete	numeric	
V661	weight	Household weight	contin	numeric	
V662	s9aq0	Household sent money or goods in king to a member of the household or other peop	discrete	numeric	
V663	s9aq1	Name of beneficiary of this transfer	discrete	character	
V664	s9aq2	ID of recipient	discrete	numeric	
V665	s9aq3	Relation with head of household	discrete	numeric	
V666	s9aq4	Sex	discrete	numeric	
V667	s9aq5	Location of the beneficiary	discrete	numeric	
V668	s9aq6	Sent any cash	discrete	numeric	
V669	s9aq7	Total cash transfered in last 12 months	discrete	numeric	
V670	s9aq8	Main method for sending money	discrete	numeric	
V671	s9aq9	Sent food products	discrete	numeric	
V672	s9aq10	Total value of food sent over the course of the last 12 months	discrete	numeric	
V673	s9aq11	Sent other in-kind transfers	discrete	numeric	
V674	s9aq12	Total value in-kind transfer in the last 12 months	discrete	numeric	
V675	s9aq13	Value payments require reimbursement	discrete	numeric	
V676	s0q18m	Month of interview	discrete	numeric	
V677	s0q18y	Year of interview	discrete	numeric	

vup_S9B_transfers_in

Content	
Cases	10844
Variable(s)	23
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V678	key_17	EICV5 Household unique ID	contin	numeric	
V679	hhid	Household ID in EICV4	contin	numeric	
V680	clust	Cluster	contin	numeric	
V681	province	Province	discrete	numeric	
V682	district	District Name	discrete	numeric	
V683	ur	Urban/Rural	discrete	numeric	
V684	weight	Household weight	contin	numeric	
V685	s9bq0	Household received money or goods in kind from a member of the household or form	discrete	numeric	
V686	s9bq1	Name of people who made the transfer to the hh	discrete	character	
V687	s9bq2	ID number of sender	discrete	numeric	
V688	s9bq3	Relation with head of household	discrete	numeric	
V689	s9bq4	Sex	discrete	numeric	
V690	s9bq5	Location of sender	discrete	numeric	
V691	s9bq6	Sent any cash to the HH	discrete	numeric	
V692	s9bq7	Total amount of cash received in the last 12 months	discrete	numeric	
V693	s9bq8	Main method for receiving money	discrete	numeric	
V694	s9bq9	Sent food products to the HH	discrete	numeric	
V695	s9bq10	Total value of food products received from person in last 12 months	contin	numeric	
V696	s9bq11	Sent other in-kind transfer	discrete	numeric	
V697	s9bq12	Total value of other in-kind transfers received from person in last 12 months	contin	numeric	
V698	s9bq13	Payments require remboursment	discrete	numeric	
V699	s0q18m	Month of interview	discrete	numeric	
V700	s0q18y	Year of interview	discrete	numeric	

vup_S9C_Vup_ubudehe_and_Rssp_schemes

Content	
Cases	1642
Variable(s)	50
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V701	key_17	EICV5 Household unique ID	contin	numeric	
V702	hhid	Household ID in EICV4	contin	numeric	
V703	clust	Cluster	contin	numeric	
V704	province	Province	discrete	numeric	
V705	district	District Name	discrete	numeric	
V706	ur	Urban/Rural	discrete	numeric	
V707	weight	Household weight	contin	numeric	
V708	s0qb	UBEDEHE category	discrete	numeric	
V709	s9cq1	Household category in Ubudehe VUP_	discrete	numeric	
V710	s9cq2	Household ever received any income /Loan from VUP	discrete	numeric	
V711	s9cq3	Many months have you been on the eligibility list and waiting to benefit from VU	discrete	numeric	
V712	s9cq4a	Specify the VUP programmes that your HH benefitted in year 2008	discrete	numeric	
V713	s9cq4b	Specify the VUP programmes that your HH benefitted in year 2009	discrete	numeric	
V714	s9cq4c	Specify the VUP programmes that your HH benefitted in year 2010	discrete	numeric	
V715	s9cq4d	Specify the VUP programmes that your HH benefitted in year 2011	discrete	numeric	
V716	s9cq4e	Specify the VUP programmes that your HH benefitted in year 2012	discrete	numeric	
V717	s9cq4f	Specify the VUP programmes that your HH benefitted in year 2013	discrete	numeric	
V718	s9cq4g	Specify the VUP programmes that your HH benefitted in year 2014	discrete	numeric	
V719	s9cq4h	Specify the VUP programmes that your HH benefitted in year 2015	discrete	numeric	
V720	s9cq4i	Specify the VUP programmes that your HH benefitted in year 2016	discrete	numeric	
V721	s9cq4j	Specify the VUP programmes that your HH benefitted in year 2017	discrete	numeric	
V722	s9cq5	Why is your household no longer benefit from the VUP program?	discrete	numeric	
V723	s9cq6	How do you usually receive your Direct Support payment?	discrete	numeric	
V724	s9cq7	Period when received your direct support payments	discrete	numeric	
V725	s9cq8	Average amount household received at the last Direct Support payment	contin	numeric	
V726	s9cq9	What you usually receive?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V727	s9cq10	Average amount informed to get in every month from VUP Ds?	discrete	numeric	
V728	s9cq11	Direct Support payments received over the past 12 months	discrete	numeric	
V729	s9cq12	Why have you not received 12 payments?	discrete	numeric	
V730	s9cq13a	Invest your direct support benefits in some assets:- to buy food	discrete	numeric	
V731	s9cq13b	Invest your direct support benefits in some assets:- Clothes	discrete	numeric	
V732	s9cq13c	Invest your direct support benefits in some assets:- to buy home utensils	discrete	numeric	
V733	s9cq13d	Invest your direct support benefits in some assets:- Durable asset	discrete	numeric	
V734	s9cq13e	Invest your direct support benefits in some assets:- Education	discrete	numeric	
V735	s9cq13f	Invest your direct support benefits in some assets:- Health/medical	discrete	numeric	
V736	s9cq13g	Invest your direct support benefits in some assets:- to buy animals	discrete	numeric	
V737	s9cq13h	Invest your direct support benefits in some assets:- Farm	discrete	numeric	
V738	s9cq13i	Invest your direct support benefits in some assets:- Business or income generati	discrete	numeric	
V739	s9cq13j	Invest your direct support benefits in some assets:- Improve house	discrete	numeric	
V740	s9cq13k	Invest your direct support benefits in some assets:- Saving	discrete	numeric	
V741	s9cq13l	Invest your direct support benefits in some assets:- Other specify_	discrete	numeric	
V742	s9c5q45	Rural sector support project _RSSP_	discrete	numeric	
V743	s9c5q46a	Forming cooperatives to carry out profit earning projects	discrete	numeric	
V744	s9c5q46b	Access to credit subsidized by RIF	discrete	numeric	
V745	s9c5q46c	Training	discrete	numeric	
V746	s9c5q46d	Swamp or marshland rehabilitation	discrete	numeric	
V747	s9c5q46e	Construction of markets, crop drying structures and crop barns	discrete	numeric	
V748	s9c5q46f	Others _Specify_	discrete	numeric	
V749	s0q18m	Month of interview	discrete	numeric	
V750	s0q18y	Year of interview	discrete	numeric	

vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Content	
Cases	128
Variable(s)	53
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V751	key_17	EICV5 Household unique ID	contin	numeric	
V752	hhid	Household ID in EICV4	contin	numeric	
V753	clust	Cluster	contin	numeric	
V754	province	Province	discrete	numeric	
V755	district	District Name	discrete	numeric	
V756	ur	Urban/Rural	discrete	numeric	
V757	weight	Household weight	contin	numeric	
V758	s0qb	UBEDEHE category	discrete	numeric	
V759	s9cq1	Household category in Ubudehe VUP_	discrete	numeric	
V760	s9cq2	Household ever received any income /Loan from VUP	discrete	numeric	
V761	s9cq4a	Specify the VUP programmes that your HH benefitted in year 2008	discrete	numeric	
V762	s9cq4b	Specify the VUP programmes that your HH benefitted in year 2009	discrete	numeric	
V763	s9cq4c	Specify the VUP programmes that your HH benefitted in year 2010	discrete	numeric	
V764	s9cq4d	Specify the VUP programmes that your HH benefitted in year 2011	discrete	numeric	
V765	s9cq4e	Specify the VUP programmes that your HH benefitted in year 2012	discrete	numeric	
V766	s9cq4f	Specify the VUP programmes that your HH benefitted in year 2013	discrete	numeric	
V767	s9cq4g	Specify the VUP programmes that your HH benefitted in year 2014	discrete	numeric	
V768	s9cq4h	Specify the VUP programmes that your HH benefitted in year 2015	discrete	numeric	
V769	s9cq4i	Specify the VUP programmes that your HH benefitted in year 2016	discrete	numeric	
V770	s9cq4j	Specify the VUP programmes that your HH benefitted in year 2017	discrete	numeric	
V771	s9cq00	ID No. of HH members that participated in PW activities during the last 12 month	discrete	numeric	
V772	s9cq14a	Period household involved in public worksMonth_	discrete	numeric	
V773	s9cq14b	Period household involved in public worksYear_	discrete	numeric	
V774	s9cq15	Average hours per day worked for last participation in Public Works?	discrete	numeric	
V775	s9cq16	Daily wage last participation in Public Works	contin	numeric	
V776	s9cq17	Days worked during the last 3 months	contin	numeric	

ID	Name	Label	Type	Format	Question
V777	s9cq18	Type of work during last participation in Public Works	discrete	numeric	
V778	s9cq19	Time spend for commuting to and from the worksite each day	contin	numeric	
V779	s9cq20	Amount of money normally spend related to VUP PW per day	contin	numeric	
V780	s9cq21	Months household participateed in Public Works over the last 12 months	discrete	numeric	
V781	s9cq22	Payment received for all the work performed during the last 12 months	discrete	numeric	
V782	s9cq23	Public Works payments usually delayed or paid on time?	discrete	numeric	
V783	s9cq24	How do you usually receive your Public Works payment	discrete	numeric	
V784	s9cq25a	Last Public Works payment received_Month	discrete	numeric	
V785	s9cq25b	Last Public Works payment received_year	discrete	numeric	
V786	s9cq26	Amount household received in the last Public Works payment	contin	numeric	
V787	s9cq27	The total Public Works payment over the last 12 months	contin	numeric	
V788	s9c3q99	More PW for other HH member	discrete	numeric	
V789	s9cq28	Has your HH ever benefited from VUP asset grant?	discrete	numeric	
V790	s9cq29a	Use your public works payment:- to buy food	discrete	numeric	
V791	s9cq29b	Use your public works payment:- Clothes	discrete	numeric	
V792	s9cq29c	Use your public works payment:- to buy home utensils	discrete	numeric	
V793	s9cq29d	Use your public works payment:- Durable asset	discrete	numeric	
V794	s9cq29e	Use your public works payment:- Education	discrete	numeric	
V795	s9cq29f	Use your public works payment:- Health/medical	discrete	numeric	
V796	s9cq29g	Use your public works payment:- to buy animals	discrete	numeric	
V797	s9cq29h	Use your public works payment:- Farm	discrete	numeric	
V798	s9cq29i	Use your public works payment:- Business or income generating activity	discrete	numeric	
V799	s9cq29j	Use your public works payment:- Improve house	discrete	numeric	
V800	s9cq29k	Use your public works payment:- Saving	discrete	numeric	
V801	s9cq29l	Use your public works payment:- Other specify_	discrete	numeric	
V802	s0q18m	Month of interview	discrete	numeric	
V803	s0q18y	Year of interview	discrete	numeric	

vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Content	
Cases	154
Variable(s)	42
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V804	key_17	EICV5 Household unique ID	contin	numeric	
V805	hhid	Household ID in EICV4	contin	numeric	
V806	clust	Cluster	contin	numeric	
V807	province	Province	discrete	numeric	
V808	district	District Name	discrete	numeric	
V809	ur	Urban/Rural	discrete	numeric	
V810	weight	Household weight	contin	numeric	
V811	s9c4q00	ID of the person receiving FS loan	discrete	numeric	
V812	s0qb	UBEDEHE category	discrete	numeric	
V813	s9cq1	Household category in Ubudehe VUP_	discrete	numeric	
V814	s9cq2	Household ever received any income /Loan from VUP	discrete	numeric	
V815	s9cq4a	Specify the VUP programmes that your HH benefitted in year 2008	discrete	numeric	
V816	s9cq4b	Specify the VUP programmes that your HH benefitted in year 2009	discrete	numeric	
V817	s9cq4c	Specify the VUP programmes that your HH benefitted in year 2010	discrete	numeric	
V818	s9cq4d	Specify the VUP programmes that your HH benefitted in year 2011	discrete	numeric	
V819	s9cq4e	Specify the VUP programmes that your HH benefitted in year 2012	discrete	numeric	
V820	s9cq4f	Specify the VUP programmes that your HH benefitted in year 2013	discrete	numeric	
V821	s9cq4g	Specify the VUP programmes that your HH benefitted in year 2014	discrete	numeric	
V822	s9cq4h	Specify the VUP programmes that your HH benefitted in year 2015	discrete	numeric	
V823	s9cq4i	Specify the VUP programmes that your HH benefitted in year 2016	discrete	numeric	
V824	s9cq4j	Specify the VUP programmes that your HH benefitted in year 2017	discrete	numeric	
V825	s9c4q01	Loan Id	discrete	numeric	
V826	s9c4q30a	Loan received_Month	discrete	numeric	
V827	s9c4q30b	Loan received_year	discrete	numeric	
V828	s9c4q31	Type of loan financial services	discrete	numeric	
V829	s9c4q32	Number of people included in the Financial Services loan application	contin	numeric	
V830	s9c4q33	people involved in the group /cooperative	contin	numeric	

ID	Name	Label	Type	Format	Question
V831	s9c4q34	The total amount of the loan received	contin	numeric	
V832	s9c4q35	Mount already been repaided by you to the SACCO/ account	contin	numeric	
V833	s9c4q36a	Last payment_month	discrete	numeric	
V834	s9c4q36b	Last payment_year	discrete	numeric	
V835	s9c4q37	Amount of loan used independently of the group/ cooperative	contin	numeric	
V836	s9c4q38a	Use of FS loan for household?s basic expenses_first	discrete	numeric	
V837	s9c4q38b	Use of Fs loan for household's basic espenses_second	discrete	numeric	
V838	s9c4q39	Main project activity that originally planned to do using the loan	discrete	numeric	
V839	s9c4q40	Loan amount used to cover other expenses	contin	numeric	
V840	s9c4q41	Are you implementing the same project applied for or you changed?	discrete	numeric	
V841	s9c4q42	Main current project activity	discrete	numeric	
V842	s9c4q43	People involved in the project other than group members	contin	numeric	
V843	s9c4q44	Is the project profitable?	discrete	numeric	
V844	s0q18m	Month of interview	discrete	numeric	
V845	s0q18y	Year of interview	discrete	numeric	

vup_S9D_other_income

Content	
Cases	34463
Variable(s)	13
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V846	key_17	EICV5 Household unique ID	contin	numeric	
V847	hhid	Household ID in EICV4	contin	numeric	
V848	clust	Cluster	contin	numeric	
V849	province	Province	discrete	numeric	
V850	district	District Name	discrete	numeric	
V851	ur	Urban/Rural	discrete	numeric	
V852	weight	Household weight	contin	numeric	
V853	s9dq0	Income support source	discrete	numeric	
V854	s9dq1	Household received any of the following in the last 12 months	discrete	numeric	
V855	s9dq2	Amount received during the last 4 weeks	contin	numeric	
V856	s9dq3	Amount reived during the last 12 months	contin	numeric	
V857	s0q18m	Month of interview	discrete	numeric	
V858	s0q18y	Year of interview	discrete	numeric	

vup_S9E_Other_expenditure

Content

Cases	21333
Variable(s)	11
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V859	key_17	EICV5 Household unique ID	contin	numeric	
V860	hhid	Household ID in EICV4	contin	numeric	
V861	clust	Cluster	contin	numeric	
V862	province	Province	discrete	numeric	
V863	district	District Name	discrete	numeric	
V864	ur	Urban/Rural	discrete	numeric	
V865	weight	Household weight	contin	numeric	
V866	s9eq1	Expenditure code	discrete	numeric	
V867	s9eq2	Amount spent	contin	numeric	
V868	s0q18m	Month of interview	discrete	numeric	
V869	s0q18y	Year of interview	discrete	numeric	

vup_S10A1_Credits

Content	
Cases	1643
Variable(s)	12
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V870	key_17	EICV5 Household unique ID	contin	numeric	
V871	hhid	Household ID in EICV4	contin	numeric	
V872	clust	Cluster	contin	numeric	
V873	province	Province	discrete	numeric	
V874	district	District Name	discrete	numeric	
V875	ur	Urban/Rural	discrete	numeric	
V876	weight	Household weight	contin	numeric	
V877	s10aq1	Household member tried to obtain a loan	discrete	numeric	
V878	s10aq2	Reason why loan was denied	discrete	numeric	
V879	s10aq3	Household members owe money	discrete	numeric	
V880	s0q18m	Month of interview	discrete	numeric	
V881	s0q18y	Year of interview	discrete	numeric	

vup_S10A2_Listing_of_credits

Content

Cases	1968
Variable(s)	18
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V882	key_17	EICV5 Household unique ID	contin	numeric	
V883	hhid	Household ID in EICV4	contin	numeric	
V884	clust	Cluster	contin	numeric	
V885	province	Province	discrete	numeric	
V886	district	District Name	discrete	numeric	
V887	ur	Urban/Rural	discrete	numeric	
V888	weight	Household weight	contin	numeric	
V889	s10aq4	Loan Id Number	discrete	numeric	
V890	s10aq5	Loan source	discrete	numeric	
V891	s10aq6	Loan recipient Id Number	discrete	numeric	
V892	s10aq7	Loan amount	contin	numeric	
V893	s10aq8	Total interest payment	contin	numeric	
V894	s10aq9	Purpose of loan	discrete	numeric	
V895	s10aq10	Collateral of loan	discrete	numeric	
V896	s10aq11	Has loan been cleared	discrete	numeric	
V897	s10aq12	How much of loan was cleared	discrete	numeric	
V898	s0q18m	Month of interview	discrete	numeric	
V899	s0q18y	Year of interview	discrete	numeric	

vup_S10B1_Durable_household_goods

Content

Cases	6576
Variable(s)	13
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V900	key_17	EICV5 Household unique ID	contin	numeric	
V901	hhid	Household ID in EICV4	contin	numeric	
V902	clust	Cluster	contin	numeric	
V903	province	Province	discrete	numeric	
V904	district	District Name	discrete	numeric	
V905	ur	Urban/Rural	discrete	numeric	
V906	weight	Household weight	contin	numeric	
V907	s10b1q1	Item code	discrete	numeric	
V908	s10bq2	Number of articles in the household	discrete	numeric	
V909	s10bq3	Did your HH sell	discrete	numeric	
V910	s10bq4	Amount of sold item in last 12 months	contin	numeric	
V911	s0q18m	Month of interview	discrete	numeric	
V912	s0q18y	Year of interview	discrete	numeric	

vup_S10B2_Durable_household_goods

Content

Cases	41100
Variable(s)	23
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V913	key_17	EICV5 Household unique ID	contin	numeric	
V914	hhid	Household ID in EICV4	contin	numeric	
V915	clust	Cluster	contin	numeric	
V916	province	Province	discrete	numeric	
V917	district	District Name	discrete	numeric	
V918	ur	Urban/Rural	discrete	numeric	
V919	weight	Household weight	contin	numeric	
V920	s10b2q1	Item code	discrete	numeric	
V921	s10b2q2	Number of articles in the household	discrete	numeric	
V922	s10bq5ay	Article 1 purchase year	contin	numeric	
V923	s10bq5am	Article 1 purchase month	discrete	numeric	
V924	s10bq5by	Article 2 purchase year	discrete	numeric	
V925	s10bq5bm	Article 2 purchase month	discrete	numeric	
V926	s10bq5cy	Article 3 purchase year	discrete	numeric	
V927	s10bq5cm	Article 3 purchase month	discrete	numeric	
V928	s10bq6a	Article 1 purchase price	contin	numeric	
V929	s10bq6b	Article 2 purchase price	contin	numeric	
V930	s10bq6c	Article 3 purchase price	contin	numeric	
V931	s10bq7a	Article 1 current value	contin	numeric	
V932	s10bq7b	Article 2 current value	contin	numeric	
V933	s10bq7c	Article 3 current value	contin	numeric	
V934	s0q18m	Month of interview	discrete	numeric	
V935	s0q18y	Year of interview	discrete	numeric	

vup_S10C1_Savings

Content	
Cases	6099
Variable(s)	16
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V936	key_17	EICV5 Household unique ID	contin	numeric	
V937	hhid	Household ID in EICV4	contin	numeric	
V938	clust	Cluster	contin	numeric	
V939	province	Province	discrete	numeric	
V940	district	District Name	discrete	numeric	
V941	ur	Urban/Rural	discrete	numeric	
V942	weight	Household weight	contin	numeric	
V943	s10c1q1	Members of the HH save with any saving institution	discrete	numeric	
V944	pid_17	EICV5 Personal ID	discrete	numeric	
V945	s10c1q3	Id Number of Account	discrete	numeric	
V946	s10c1q4	Have saving account	discrete	numeric	
V947	s10c1q5	Institution saved with	discrete	numeric	
V948	s10c1q6	Amount currently on the savings account	contin	numeric	
V949	s10c1q7	Amount deposited in last 12 months	contin	numeric	
V950	s0q18m	Month of interview	discrete	numeric	
V951	s0q18y	Year of interview	discrete	numeric	

vup_S10C2_Tontine

Content	
Cases	4577
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V952	key_17	EICV5 Household unique ID	contin	numeric	
V953	hhid	Household ID in EICV4	contin	numeric	
V954	clust	Cluster	contin	numeric	
V955	province	Province	discrete	numeric	
V956	district	District Name	discrete	numeric	
V957	ur	Urban/Rural	discrete	numeric	
V958	weight	Household weight	contin	numeric	
V959	pid_17	EICV5 Personal ID	discrete	numeric	
V960	s10c2q3	Id Number of Tontine	discrete	numeric	
V961	s10c2q8	participate in a tontine	discrete	numeric	
V962	s10c2q9	Total recieved in last 12 months	contin	numeric	
V963	s10c2q10	Total contributed in last 12 months	discrete	numeric	
V964	s0q18m	Month of interview	discrete	numeric	
V965	s0q18y	Year of interview	discrete	numeric	

EICV4 Household ID (hhid)
File: VUP_Panel_for_merge

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 110001-112460

Valid cases: 5171
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111210.6
Standard deviation: 708.5

EICV4 Personal ID (pid)
File: VUP_Panel_for_merge

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 11000101-11246005

Valid cases: 5171
Invalid: 0
Minimum: 11000101
Maximum: 11246005
Mean: 11121061.4
Standard deviation: 70848.3

Cluster (clust)
File: VUP_Panel_for_merge

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 11231-11450

Valid cases: 5171
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11344.6
Standard deviation: 61.6

EICV4 Province name (province_14)
File: VUP_Panel_for_merge

Overview

Type: Discrete
Format: numeric
Width: 17
Decimals: 0
Range: 1-5

Valid cases: 5171
Invalid: 0

EICV4 District name (district_14)
File: VUP_Panel_for_merge

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 11-57

Valid cases: 5171
Invalid: 0

EICV4 Urban/Rural (urbrur_14)
File: VUP_Panel_for_merge

Overview	

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-2

Valid cases: 5171
Invalid: 0

EICV4 Household weight (weight_14)
File: VUP_Panel_for_merge

Overview	

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 3.459877-204.766532

Valid cases: 5171
Invalid: 0
Minimum: 3.5
Maximum: 204.8
Mean: 69.6
Standard deviation: 49.1

EICV4 Population weight (all individual included) (dweight_14)
File: VUP_Panel_for_merge

Overview	

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 3.45987701416016-2432.55419921875

Valid cases: 5171
Invalid: 0
Minimum: 3.5
Maximum: 2432.6
Mean: 381.9
Standard deviation: 352.3

EICV4 Aggregate consumption/ae (sol_jan_14)
File: VUP_Panel_for_merge

Overview	

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 21351.396484375-2894942.75

Valid cases: 5171
Invalid: 0
Minimum: 21351.4
Maximum: 2894942.8
Mean: 186028.8
Standard deviation: 160186.5

EICV4 Extreme poverty Headcount Ratio (epov_jan_14)
File: VUP_Panel_for_merge

Overview	

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-100

Valid cases: 5171
Invalid: 0
Minimum: 0
Maximum: 100
Mean: 28.6
Standard deviation: 45.2

EICV4 Total Poverty Headcount Ratio (pov_jan_14)
File: VUP_Panel_for_merge

Overview	

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-100

Valid cases: 5171
Invalid: 0
Minimum: 0
Maximum: 100
Mean: 54.2
Standard deviation: 49.8

EICV4 Quintile (quintile_14)
File: VUP_Panel_for_merge

Overview	

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-5

Valid cases: 5171
Invalid: 0

EICV4 Sex (s1q1_14)
File: VUP_Panel_for_merge

Overview	

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-9

Valid cases: 5171
Invalid: 0

EICV4 Relation with the head of household (s1q2_14)
File: VUP_Panel_for_merge

Overview	

Type: Discrete
Format: numeric
Width: 37
Decimals: 0
Range: 1-99

Valid cases: 5171
Invalid: 0

EICV4 Age(Years) (s1q3y_14)
File: VUP_Panel_for_merge

Overview	

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 0-999

Valid cases: 5171
Invalid: 0

EICV4 Age(Months) (s1q3m_14)
File: VUP_Panel_for_merge

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-11

Valid cases: 666
Invalid: 4505

EICV5 Household ID (key_17)
File: VUP_Panel_for_merge

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 11000100-11246000

Valid cases: 5171
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11121058.5
Standard deviation: 70848.3

EICV5 Person ID Number (pid_17)
File: VUP_Panel_for_merge

Overview

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

Valid cases: 5171
Invalid: 0

EICV5 Province name (province_17)
File: VUP_Panel_for_merge

Overview

Type: Discrete
Format: numeric
Width: 17
Decimals: 0
Range: 1-5

Valid cases: 5171
Invalid: 0

EICV5 District name (district_17)
File: VUP_Panel_for_merge

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 11-57

Valid cases: 5171
Invalid: 0

EICV5 Urban/Rural (urbrur_17)
File: VUP_Panel_for_merge

Overview	
Type: Discrete	Valid cases: 5171
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 1-4	

EICV5 Household weight (weight_17)
File: VUP_Panel_for_merge

Overview	
Type: Continuous	Valid cases: 5171
Format: numeric	Invalid: 0
Width: 9	Minimum: 0.3
Decimals: 0	Maximum: 206.4
Range: 0.281959384679794-206.438110351562	Mean: 61.9
	Standard deviation: 48.7

EICV5 Population weight (excluding servants) (pop_wt_17)
File: VUP_Panel_for_merge

Overview	
Type: Continuous	Valid cases: 5171
Format: numeric	Invalid: 0
Width: 9	Minimum: 0.6
Decimals: 0	Maximum: 2018.5
Range: 0.563918769359589-2018.505859375	Mean: 333.5
	Standard deviation: 325.3

EICV5 Population weight (all individual included) (dweight_17)
File: VUP_Panel_for_merge

Overview	
Type: Continuous	Valid cases: 5171
Format: numeric	Invalid: 0
Width: 9	Minimum: 0.6
Decimals: 0	Maximum: 2018.5
Range: 0.563918769359589-2018.505859375	Mean: 334.5
	Standard deviation: 325.9

EICV5 Aggregate consumption/ae (sol_jan_17)
File: VUP_Panel_for_merge

Overview	
Type: Continuous	Valid cases: 5171
Format: numeric	Invalid: 0
Width: 9	Minimum: 18227.6
Decimals: 0	Maximum: 2931920
Range: 18227.58984375-2931920	Mean: 199541.7
	Standard deviation: 148533.6

EICV5 Extreme poverty Headcount Ratio (epov_jan_17)
File: VUP_Panel_for_merge

Overview

Type: Discrete
Format: numeric
Width: 18
Decimals: 0
Range: 0-100

Valid cases: 5171
Invalid: 0

EICV5 Total Poverty Headcount Ratio (pov_jan_17)
File: VUP_Panel_for_merge

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-100

Valid cases: 5171
Invalid: 0

EICV5 Quintile (quintile_17)
File: VUP_Panel_for_merge

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-5

Valid cases: 5171
Invalid: 0

EICV5 Sex (s1q1_17)
File: VUP_Panel_for_merge

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-9

Valid cases: 5171
Invalid: 0

EICV5 Relation with the head of household (s1q2_17)
File: VUP_Panel_for_merge

Overview

Type: Discrete
Format: numeric
Width: 37
Decimals: 0
Range: 1-99

Valid cases: 5171
Invalid: 0

EICV5 Age(Years (s1q3y_17)
File: VUP_Panel_for_merge

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 2-999

Valid cases: 5171
Invalid: 0

EICV5 Age(Months) (s1q3m_17)
File: VUP_Panel_for_merge

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-11

Valid cases: 298
Invalid: 4873

EICV5 Household unique ID (key_17)
File: vup_S0_S5_Household

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 1644
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11121050.9
Standard deviation: 70452.8

Household ID in EICV4 (hhid)
File: vup_S0_S5_Household

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 1644
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111210.5
Standard deviation: 704.5

Cluster (clust)
File: vup_S0_S5_Household

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 1644
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11344.6
Standard deviation: 61.3

Province (province)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

District Name (district)
File: vup_S0_S5_Household

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 1644
Invalid: 0

Urban/Rural (ur)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Household weight (weight)
File: vup_S0_S5_Household

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.281959384679794-206.438110351562

Valid cases: 1644
Invalid: 0
Minimum: 0.3
Maximum: 206.4
Mean: 53.6
Standard deviation: 46.8

UBEDEHE category (s0qb)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Type of habitat (s5aq1)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Type of dwelling (s5aq2)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Many other households share the dwelling (s5aq3)
File: vup_S0_S5_Household

Overview

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

Valid cases: 113
Invalid: 1531

Any rooms shared with other households (s5aq4)
File: vup_S0_S5_Household

Overview

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

Valid cases: 113
Invalid: 1531

Number of rooms occupied by household (s5aq5)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Many rooms does your household have for sleeping (s5aq6)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Duration household inhabited dwelling _years_ (s5aq7y)
File: vup_S0_S5_Household

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-65

Valid cases: 1644
Invalid: 0
Minimum: 0
Maximum: 65
Mean: 11.8
Standard deviation: 12.4

Duration household inhabited dwelling _months_ (s5aq7m)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Household lived in other dwellings before occupying your current house (s5aq8)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Main reason for moving to current dwelling (s5aq9)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1321
Invalid: 323

Owner of the dwelling (s5aq10)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Current occupancy status (s5aq11)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Year built or purchased (s5bq1)
File: vup_S0_S5_Household

Overview

Type: Continuous	Valid cases: 1363
Format: numeric	Invalid: 281
Width: 4	Minimum: 1942
Decimals: 0	Maximum: 2017
Range: 1942-2017	Mean: 2002.6
	Standard deviation: 12.7

The current value of your dwelling if you were to sell it (s5bq2)
File: vup_S0_S5_Household

Overview

Type: Continuous	Valid cases: 1363
Format: numeric	Invalid: 281
Width: 9	Minimum: 50000
Decimals: 0	Maximum: 120000000
Range: 50000-120000000	Mean: 1848804.1
	Standard deviation: 5370643.5

Estimated rent for dwelling (s5bq3a)
File: vup_S0_S5_Household

Overview

Type: Continuous	Valid cases: 1501
Format: numeric	Invalid: 143
Width: 6	Minimum: 0
Decimals: 0	Maximum: 600000
Range: 0-600000	Mean: 8367.3
	Standard deviation: 23086.5

Time unit (s5bq3b)
File: vup_S0_S5_Household

Overview

Type: Discrete	Valid cases: 1499
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-3	

Actual amount of rent paid in cash (s5bq4a)
File: vup_S0_S5_Household

Overview

Type: Continuous	Valid cases: 139
Format: numeric	Invalid: 1505
Width: 6	Minimum: 0
Decimals: 0	Maximum: 150000
Range: 0-150000	Mean: 14733.8
	Standard deviation: 18964.6

Time unit (s5bq4b)
File: vup_S0_S5_Household

Overview

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

Valid cases: 133
Invalid: 1511

Household provide servie/payments in kind (s5bq5)
File: vup_S0_S5_Household

Overview

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

Valid cases: 139
Invalid: 1505

Amount of services/payment in kind (s5bq6a)
File: vup_S0_S5_Household

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 1200-10000

Valid cases: 7
Invalid: 1637
Minimum: 1200
Maximum: 10000
Mean: 4171.4
Standard deviation: 2798.6

Time unit (s5bq6b)
File: vup_S0_S5_Household

Overview

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

Valid cases: 7
Invalid: 1637

Anybody outside household paying rent (s5bq7)
File: vup_S0_S5_Household

Overview

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

Valid cases: 139
Invalid: 1505

Who is paying rent (s5bq8)
File: vup_S0_S5_Household

Overview

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

Valid cases: 10
Invalid: 1634

Amount of rent paid for you (s5bq9a)
File: vup_S0_S5_Household

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 3500-100000

Valid cases: 10
Invalid: 1634
Minimum: 3500
Maximum: 100000
Mean: 32750
Standard deviation: 33254.3

Time unit (s5bq9b)
File: vup_S0_S5_Household

Overview

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

Valid cases: 10
Invalid: 1634

Main source of drinking water (s5cq1)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Distance in meters between your dwelling and this source (s5cq2)
File: vup_S0_S5_Household

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-8800

Valid cases: 1566
Invalid: 78
Minimum: 0
Maximum: 8800
Mean: 990.6
Standard deviation: 1044.2

Type of nearest drinking water source code (s5cq3)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1566
Invalid: 78

Distance to the nearest drinking water source _meters (s5cq4)
File: vup_S0_S5_Household

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 2-8800

Valid cases: 1566
Invalid: 78
Minimum: 2
Maximum: 8800
Mean: 889
Standard deviation: 996

Household use the nearest drinking water source (s5cq5)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1566
Invalid: 78

Main reason preventing (s5cq6)
File: vup_S0_S5_Household

Overview

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

Valid cases: 262
Invalid: 1382

Type of source drinking water used by HH (s5cq7)
File: vup_S0_S5_Household

Overview

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

Valid cases: 262
Invalid: 1382

Distance in meters to the source used (s5cq8)
File: vup_S0_S5_Household

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 5-7300

Valid cases: 262
Invalid: 1382
Minimum: 5
Maximum: 7300
Mean: 1504.9
Standard deviation: 1329.3

Amount of last water bill from WASAC or other distributors _month_ (s5cq9a)
File: vup_S0_S5_Household

Overview

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

Valid cases: 78
Invalid: 1566

Amount of last water bill from WASAC or other distributors-amount (s5cq9b)
File: vup_S0_S5_Household

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-80000

Valid cases: 78
Invalid: 1566
Minimum: 0
Maximum: 80000
Mean: 6183.9
Standard deviation: 11562.6

Buy water from a private vendor/neighbour during the last 7 days (s5cq10)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Amount paid to private water vendor last 7 days (s5cq11)
File: vup_S0_S5_Household

Overview

Amount paid to private water vendor last 7 days (s5cq11)
File: vup_S0_S5_Household

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 5-3500

Valid cases: 430
Invalid: 1214
Minimum: 5
Maximum: 3500
Mean: 300.7
Standard deviation: 422.5

Sell water in the last 7 days (s5cq12)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Household earn from the water sold during the last 7 days (s5cq13)
File: vup_S0_S5_Household

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 75-42000

Valid cases: 21
Invalid: 1623
Minimum: 75
Maximum: 42000
Mean: 4134.5
Standard deviation: 9771.8

Amount contribute to maintain the water source during the last month (s5cq14)
File: vup_S0_S5_Household

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-1400

Valid cases: 1644
Invalid: 0
Minimum: 0
Maximum: 1400
Mean: 9.4
Standard deviation: 72.5

Household manage the rainwater (s5cq15)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Main source of home lighting (s5cq16)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Source of electricity that you mostly used in your household (s5cq16a1)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

The supplier of this solar Home system/solar lantern (s5cq16a21)
File: vup_S0_S5_Household

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 107
Invalid: 1537

Model of this solar Home system/solar lantern (s5cq16a22)
File: vup_S0_S5_Household

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 107
Invalid: 1537

charge mobile phones everyday with electricity (s5cq16a3)
File: vup_S0_S5_Household

Overview

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

Valid cases: 460
Invalid: 1184

Pay electricity for system said (s5cq16a4)
File: vup_S0_S5_Household

Overview

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

Valid cases: 460
Invalid: 1184

Electricity availability each day and night during last 7 days (s5cq16a5)
File: vup_S0_S5_Household

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 6-888

Valid cases: 349
Invalid: 1295

Electricity availability each evening during last 7 days (s5cq16a6)
File: vup_S0_S5_Household

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-888

Valid cases: 349
Invalid: 1295

Are the hours of supply in 16.A5 more than 16 hours and are the hours of supply (s5cq16a7)
File: vup_S0_S5_Household

Overview

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

Valid cases: 349
Invalid: 1295

many outages/ blackouts of National Grid Connection / Local Mini Grid happen (s5cq16a8)
File: vup_S0_S5_Household

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-888

Valid cases: 214
Invalid: 1430

Total duration of all the outages/ blackouts (s5cq16a9)
File: vup_S0_S5_Household

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-888

Valid cases: 214
Invalid: 1430

Are any appliances get damaded during last 12 months ? (s5cq16a10)
File: vup_S0_S5_Household

Overview

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

Valid cases: 349
Invalid: 1295

did any household members died because of electricity ? (s5cq16a11)
File: vup_S0_S5_Household

Overview

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

Valid cases: 349
Invalid: 1295

Amount paid on electricity in last 4 weeks (s5cq17)
File: vup_S0_S5_Household

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-24000

Valid cases: 371
Invalid: 1273
Minimum: 0
Maximum: 24000
Mean: 1654.3
Standard deviation: 2273.3

Respondent ID (s5cq18b1)
File: vup_S0_S5_Household

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-97

Valid cases: 1644
Invalid: 0
Minimum: 1
Maximum: 97
Mean: 3.8
Standard deviation: 14.7

Primary source of cooking fuel (s5cq18)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Type of cooking stove (s5cq18b2)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Model of cooking stove (s5cq18b32)
File: vup_S0_S5_Household

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-16

Valid cases: 418
Invalid: 1226

Value of cooking stove (s5cq18b4)
File: vup_S0_S5_Household

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-88888888

Valid cases: 734
Invalid: 910

Cooking stove installed area (s5cq18b5)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Use a chimney, hood or other exhaust system while using stove (s5cq18b6)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1252
Invalid: 392

Two main fuels you used on this cook stove during last 12 months_most used (s5cq18b71)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Two main fuels you used on this cook stove during last 12 months_second most use (s5cq18b72)
File: vup_S0_S5_Household

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 1644
Invalid: 0

Amount spend for cooking fuel during last month (s5cq18b8a)
File: vup_S0_S5_Household

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 0-888888

Valid cases: 1644
Invalid: 0

Amount spend for cooking fuel during last month (s5cq18b8b)
File: vup_S0_S5_Household

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 0-888888

Valid cases: 251
Invalid: 1393

Two main harm / injury happened from cooking stove_Most_ (s5cq18b91)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Two main harm / injury happened from cooking stove _second most_ (s5cq18b92)
File: vup_S0_S5_Household

Overview

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

Valid cases: 238
Invalid: 1406

Mode of rubbish/garbage disposal (s5cq19)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Type of toilet household use (s5cq20)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

The toilet facility shared with another household (s5cq21)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Problems of environmental destruction in the previous 12 months (s5cq22)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Major environmental destruction related problems faced (s5cq23)
File: vup_S0_S5_Household

Overview

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

Valid cases: 226
Invalid: 1418

Received any environmental information in the last 12 months (s5cq24)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Main source of information on environmental issues (s5cq25)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1313
Invalid: 331

Internet connection _including on a mobile phone/or mobile modem_ (s5cq26)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Main kind of internet connection used by household members (s5cq27)
File: vup_S0_S5_Household

Overview	
Type: Discrete	Valid cases: 197
Format: numeric	Invalid: 1447
Width: 1	
Decimals: 0	
Range: 1-5	

Main construction material of exterior wall (s5dq1)
File: vup_S0_S5_Household

Overview	
Type: Discrete	Valid cases: 1644
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-10	

Main roofing material for dwelling (s5dq2)
File: vup_S0_S5_Household

Overview	
Type: Discrete	Valid cases: 1644
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-7	

Main floor material for dwelling (s5dq3)
File: vup_S0_S5_Household

Overview	
Type: Discrete	Valid cases: 1644
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-7	

Area of the floor for dwelling-outside (s5dq4)
File: vup_S0_S5_Household

Overview	
Type: Discrete	Valid cases: 1644
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 5.36-901	

Unsual situation affected household (s5eq1)
File: vup_S0_S5_Household

Overview

Type: Discrete	Valid cases: 1644
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Main problems affecting your household during the last 12 months_1st severe sho (s5eq21)
File: vup_S0_S5_Household

Overview

Type: Discrete	Valid cases: 613
Format: numeric	Invalid: 1031
Width: 2	
Decimals: 0	
Range: 1-13	

Main problems affecting your household during the last 12 months_2nd severe sho (s5eq22)
File: vup_S0_S5_Household

Overview

Type: Discrete	Valid cases: 613
Format: numeric	Invalid: 1031
Width: 2	
Decimals: 0	
Range: 0-13	

Compensate for the consequences of the chock in the last 12 months_1st severe s (s5eq3a)
File: vup_S0_S5_Household

Overview

Type: Discrete	Valid cases: 613
Format: numeric	Invalid: 1031
Width: 2	
Decimals: 0	
Range: 1-15	

Compensate for the consequences of the chock in the last 12 months_1st severe s (s5eq3b)
File: vup_S0_S5_Household

Overview

Compensate for the consequences of the chock in the last 12 months_1st severe s (s5eq3b)
File: vup_S0_S5_Household

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

Valid cases: 137
Invalid: 1507

Month of interview (s0q18m)
File: vup_S0_S5_Household

Overview

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

Valid cases: 1644
Invalid: 0

Year of interview (s0q18y)
File: vup_S0_S5_Household

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 1644
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 6596
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11120150.4
Standard deviation: 71333.9

EICV5 Personal ID (pid_17)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-14

Valid cases: 6596
Invalid: 0

Household ID in EICV4 (hhid)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 6596
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111201.5
Standard deviation: 713.3

PID in EICV4 (pid)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246005

Valid cases: 6596
Invalid: 0
Minimum: 11000100
Maximum: 11246005
Mean: 11120152.4
Standard deviation: 71333.9

Cluster (clust)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 6596
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11343.8
Standard deviation: 62.1

Province (province)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	

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

Valid cases: 6596
Invalid: 0

District Name (district)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 6596
Invalid: 0

Urban/Rural (ur)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	

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

Valid cases: 6596
Invalid: 0

Household weight (weight)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.281959384679794-206.438110351562

Valid cases: 6596
Invalid: 0
Minimum: 0.3
Maximum: 206.4
Mean: 56.2
Standard deviation: 48.2

Sex (s1q1)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	

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

Valid cases: 6596
Invalid: 0

Relation with the head of household (s1q2)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Discrete	Valid cases: 6596
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

Age _Years_ (s1q3y)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Discrete	Valid cases: 6596
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-998	

Age _Months_ (s1q3m)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Discrete	Valid cases: 846
Format: numeric	Invalid: 5750
Width: 2	
Decimals: 0	
Range: 0-11	

Marital status (s1q4)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Discrete	Valid cases: 4765
Format: numeric	Invalid: 1831
Width: 1	
Decimals: 0	
Range: 1-8	

Place of birth (s1q5)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Discrete	Valid cases: 6596
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 11-67	

Nationality (s1q6)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 60-67

Valid cases: 6596
Invalid: 0

Absent from household in the last 12 months (s1q7)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 6596
Invalid: 0

Length of absence in the last 12 months (s1q8)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 1218
Invalid: 5378

Main reason of absence from household in the last 12 months (s1q9)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 1218
Invalid: 5378

Resident of another household in the last 12 months (s1q10)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 1218
Invalid: 5378

Resident during enumeration period (s1q11)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Discrete	Valid cases: 6596
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	

Main reason for absence during enumeration (s1q12)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Discrete	Valid cases: 241
Format: numeric	Invalid: 6355
Width: 2	
Decimals: 0	
Range: 1-10	

Major disability (s1q13)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Discrete	Valid cases: 6596
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

Father still alive (s1q14)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Discrete	Valid cases: 3191
Format: numeric	Invalid: 3405
Width: 1	
Decimals: 0	
Range: 1-8	

Mother still alive (s1q15)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Discrete	Valid cases: 3191
Format: numeric	Invalid: 3405
Width: 1	
Decimals: 0	
Range: 1-8	

Household membership (s1q16)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	
Type: Discrete	Valid cases: 6596
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

ID number of respondent (s2q1)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	
Type: Discrete	Valid cases: 6576
Format: numeric	Invalid: 20
Width: 2	
Decimals: 0	
Range: 1-97	

Always lived in the district (s2q2)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	
Type: Discrete	Valid cases: 6576
Format: numeric	Invalid: 20
Width: 1	
Decimals: 0	
Range: 1-2	

Duration since last move _years_ (s2q3y)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	
Type: Discrete	Valid cases: 1887
Format: numeric	Invalid: 4709
Width: 2	
Decimals: 0	
Range: 0-86	

Duration since last move _months_ (s2q3m)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	
Type: Discrete	Valid cases: 1887
Format: numeric	Invalid: 4709
Width: 2	
Decimals: 0	
Range: 0-11	

District or foreign country lived prior to current place (s2q4)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-67

Valid cases: 1887
Invalid: 4709

Kind of place lived prior to current place (s2q5)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 1510
Invalid: 5086

Duration lived in the previuos location years (s2q6)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-84

Valid cases: 1887
Invalid: 4709

Primary reason for moving (s2q7)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-16

Valid cases: 1887
Invalid: 4709

Move alone or with other members of your household (s2q8)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 1887
Invalid: 4709

ID number of respondent (s3q1)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-97

Valid cases: 6576
Invalid: 20

Main health insurance carry (s3q2)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 6576
Invalid: 20

Suffer from any health problem in the last 4 weeks (s3q3)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 6576
Invalid: 20

Medical consultation in the over last 4 weeks (s3q4)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 6576
Invalid: 20

Main reason for medical consultation (s3q5)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 1426
Invalid: 5170

Difficulty in seeing (s3q6)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	

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

Valid cases: 5841
Invalid: 755

Difficulty hearing (s3q7)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	

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

Valid cases: 5841
Invalid: 755

Difficulty in moving (s3q8)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	

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

Valid cases: 5841
Invalid: 755

Difficulty in remembering or concentrating (s3q9)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	

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

Valid cases: 5841
Invalid: 755

Difficulty in speaking/ talking _understanding and communicating with others_ (s3q10)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	

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

Valid cases: 5841
Invalid: 755

Difficulty in self-care _such as: washing all over or dressing_ (s3q11)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 5841
Invalid: 755

Ever been to school (s4aq1)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 6096
Invalid: 500

Highest class succesfully attained in school (s4aq2)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-98

Valid cases: 4828
Invalid: 1768

Highest diploma/certificate/ degree you have ever obtained (s4aq3)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 1614
Invalid: 4982

ISCED (s4aq4b)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 35-8161

Valid cases: 281
Invalid: 6315
Minimum: 35
Maximum: 8161
Mean: 4069.1
Standard deviation: 1620.3

Last institution of higher learning you attended (s4aq5)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	
Type: Discrete	Valid cases: 275
Format: numeric	Invalid: 6321
Width: 1	
Decimals: 0	
Range: 1-7	

Class attended in 2015 (s4aq6a)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	
Type: Discrete	Valid cases: 4603
Format: numeric	Invalid: 1993
Width: 2	
Decimals: 0	
Range: 0-98	

Class attended in 2016 (s4aq6b)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	
Type: Discrete	Valid cases: 4603
Format: numeric	Invalid: 1993
Width: 2	
Decimals: 0	
Range: 0-98	

Cause of repeat the 2015 class in 2016 (s4aq6c)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	
Type: Discrete	Valid cases: 314
Format: numeric	Invalid: 6282
Width: 1	
Decimals: 0	
Range: 1-5	

Attended school in the last 12 months (s4aq7)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	
Type: Discrete	Valid cases: 4828
Format: numeric	Invalid: 1768
Width: 1	
Decimals: 0	
Range: 1-2	

Type of school (s4aq8)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	

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

Valid cases: 2146
Invalid: 4450

Problems with school (s4aq9)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	

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

Valid cases: 2146
Invalid: 4450

Separate toilet facilities at school (s4aq10)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	

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

Valid cases: 2146
Invalid: 4450

Registration and school fees (s4aq11a)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 0-742500

Valid cases: 1727
Invalid: 4869

Parent contributions (s4aq11b)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: 0-88000

Valid cases: 1727
Invalid: 4869

School uniforms (s4aq11c)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	
Type: Discrete	Valid cases: 1727
Format: numeric	Invalid: 4869
Width: 6	
Decimals: 0	
Range: 0-120000	

Books and school supplies (s4aq11d)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	
Type: Discrete	Valid cases: 1727
Format: numeric	Invalid: 4869
Width: 6	
Decimals: 0	
Range: 0-100000	

Transport to and from school (s4aq11e)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	
Type: Discrete	Valid cases: 1727
Format: numeric	Invalid: 4869
Width: 6	
Decimals: 0	
Range: 0-300000	

Room and board _or board only_ (s4aq11f)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	
Type: Discrete	Valid cases: 1727
Format: numeric	Invalid: 4869
Width: 6	
Decimals: 0	
Range: 0-480000	

Other schooling expenditures (s4aq11g)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	
Type: Discrete	Valid cases: 1727
Format: numeric	Invalid: 4869
Width: 6	
Decimals: 0	
Range: 0-220000	

Total education expenses _non-distributed option_ (s4aq11h)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 0-1200000

Valid cases: 419
Invalid: 6177

Responsible for payment of majority of school related expenditures (s4aq12)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 2102
Invalid: 4494

Miss any day at school last 7 days? (s4aq13)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 1925
Invalid: 4671

Many school days not attend last week (s4aq14)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 947
Invalid: 5649

Primary cause of not attending school (s4aq15)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 947
Invalid: 5649

Year did leave school (s4aq16)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1930-2016

Valid cases: 2682
Invalid: 3914
Minimum: 1930
Maximum: 2016
Mean: 1995.4
Standard deviation: 18.6

Reason for leaving school (s4aq17)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 2744
Invalid: 3852

Did you attended any vocational training (s4bq1)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 5114
Invalid: 1482

Expense of this training including fees, expenses and accommodation (s4bq2)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 0-350000

Valid cases: 106
Invalid: 6490

Have you attended a literacy course? (s4bq3)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 5114
Invalid: 1482

Able to read a simple note (s4bq4)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 5114
Invalid: 1482

Able to write a simple note (s4bq5)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 3545
Invalid: 3051

Able to do a written calculation (s4bq6)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 5114
Invalid: 1482

Have a mobile telephone (s4bq7)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 5114
Invalid: 1482

Phone has radio and/or internet function? (s4bq7a)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 1608
Invalid: 4988

Own a computer (s4bq8a)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 5114
Invalid: 1482

Computer literacy (s4bq8b)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 5114
Invalid: 1482

Copying or moving a file or a folder (s4bq9a)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 326
Invalid: 6270

Using copy and paste tools to duplicate or move information (s4bq9b)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 283
Invalid: 6313

Sending e-mails with attached files (s4bq9c)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 283
Invalid: 6313

Using basic arithmetic formulae in a spreadsheet (s4bq9d)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	

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

Valid cases: 283
Invalid: 6313

Connecting and installing new devices (s4bq9e)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	

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

Valid cases: 283
Invalid: 6313

Finding, downloading, installing and configuring software (s4bq9f)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	

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

Valid cases: 283
Invalid: 6313

Creating electronic presentations with presentation software (s4bq9g)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	

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

Valid cases: 283
Invalid: 6313

Transferring files between a computer and other devices (s4bq9h)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview	

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

Valid cases: 283
Invalid: 6313

Writing a computer program using a specialized programming language (s4bq9i)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 283
Invalid: 6313

Using computers, Smart Phones, Tablets.. to retrieve, access, store, produce, pr (s4bq9j)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 3620
Invalid: 2976

Use of the internet in the last three months for finding information about goods (s4bq9k)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 341
Invalid: 6255

Use of internet in the last three months for reading or downloading online news/ (s4bq9l)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 341
Invalid: 6255

Use of the internet in the last three months for obtaining information from webs (s4bq9m)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Use of the internet in the last three months for obtaining information from webs (s4bq9m)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

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

Valid cases: 341
Invalid: 6255

Use of the internet in the last three months for seeking health information (s4bq9n)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 341
Invalid: 6255

ID number of respondent (s6aq1)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-97

Valid cases: 5731
Invalid: 865
Minimum: 1
Maximum: 97
Mean: 2.8
Standard deviation: 10.5

Worked on own farm no payment (s6aq2)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 5731
Invalid: 865

Carry out any agricultural activity (s6aq3)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 5731
Invalid: 865

Worked for salary or wages in non-farm sector in the last 12 months (s6aq4)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 5731
Invalid: 865

Run a non-farm business for cash or profit in the last 12 months (s6aq5)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 5731
Invalid: 865

Worked in a non-fam business in the last 12 months (s6aq6)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 5731
Invalid: 865

Many jobs over past 12 months (s6aq7a)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 3578
Invalid: 3018

Many jobs over past 7 days (s6aq7b)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 3615
Invalid: 2981

Many months has been occupied during the last 12 months (s6aq8)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 3578
Invalid: 3018

Main reason not working over the last (s6aq9)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 2153
Invalid: 4443

Over last 7 days gather, collect or purchase main fuel for cooking (s6eq1)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 5731
Invalid: 865

Total minutes for Gathering, collecting or purchasing the main fuel (s6eq2)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1-5040

Valid cases: 1953
Invalid: 4643
Minimum: 1
Maximum: 5040
Mean: 201.7
Standard deviation: 268.1

Main fuel and the main cook stove over the last 7 days (s6eq3)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 5731
Invalid: 865

Total minutes for main fuel and main cooking stove 7 days period (s6eq4)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-840

Valid cases: 924
Invalid: 5672
Minimum: 1
Maximum: 840
Mean: 60
Standard deviation: 92

Cooking on the main cook stove over the last 7 days (s6eq5)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 5731
Invalid: 865

Total minutes spent Cooking on the main cook stove (s6eq6)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1-7290

Valid cases: 2822
Invalid: 3774
Minimum: 1
Maximum: 7290
Mean: 423
Standard deviation: 392.8

ID number of employment (eid)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-18

Valid cases: 3578
Invalid: 3018

Month of interview (s0q18m)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

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

Valid cases: 6596
Invalid: 0

Year of interview (s0q18y)
File: vup_S1_S2_S3_S4_S6A_S6E_Person

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 6596
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S5F_Access_to_services

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 24660
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11121050.9
Standard deviation: 70432.8

Household ID in EICV4 (hhid)
File: vup_S5F_Access_to_services

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 24660
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111210.5
Standard deviation: 704.3

Cluster (clust)
File: vup_S5F_Access_to_services

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 24660
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11344.6
Standard deviation: 61.3

Province (province)
File: vup_S5F_Access_to_services

Overview

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

Valid cases: 24660
Invalid: 0

District Name (district)
File: vup_S5F_Access_to_services

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 24660
Invalid: 0

Urban/Rural (ur)
File: vup_S5F_Access_to_services

Overview

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

Valid cases: 24660
Invalid: 0

Household weight (weight)
File: vup_S5F_Access_to_services

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.281959384679794-206.438110351562

Valid cases: 24660
Invalid: 0
Minimum: 0.3
Maximum: 206.4
Mean: 53.6
Standard deviation: 46.8

Id Basic service (s5fq0)
File: vup_S5F_Access_to_services

Overview

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

Valid cases: 24660
Invalid: 0

Basic service description (s5fq0d)
File: vup_S5F_Access_to_services

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Frequency of use of service (s5fq1)
File: vup_S5F_Access_to_services

Overview

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

Valid cases: 24660
Invalid: 0

Main reason of litle or not used (s5fq2)
File: vup_S5F_Access_to_services

Main reason of litle or not used (s5fq2)
File: vup_S5F_Access_to_services

Overview

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

Valid cases: 11457
Invalid: 13203

Time to arrive to the service _hours (s5fq3h)
File: vup_S5F_Access_to_services

Overview

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

Valid cases: 15323
Invalid: 9337

Time to arrive to the service _minutes_ (s5fq3m)
File: vup_S5F_Access_to_services

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-59.1428565979004

Valid cases: 15323
Invalid: 9337
Minimum: 0
Maximum: 59.1
Mean: 16.1
Standard deviation: 14.9

Distance from here to the nearest (s5fq4)
File: vup_S5F_Access_to_services

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: 0-95000

Valid cases: 15323
Invalid: 9337

Mode of transport to access service (s5fq5)
File: vup_S5F_Access_to_services

Overview

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

Valid cases: 15323
Invalid: 9337

Service quality satisfaction (s5fq6)
File: vup_S5F_Access_to_services

Overview

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

Valid cases: 15323
Invalid: 9337

Service quality in last 12 months (s5fq7)
File: vup_S5F_Access_to_services

Overview

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

Valid cases: 15323
Invalid: 9337

Improved result of VUP PW activities (s5fq8)
File: vup_S5F_Access_to_services

Overview

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

Valid cases: 12988
Invalid: 11672

Month of interview (s0q18m)
File: vup_S5F_Access_to_services

Overview

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

Valid cases: 24660
Invalid: 0

Year of interview (s0q18y)
File: vup_S5F_Access_to_services

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 24660
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 9180
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11122165.6
Standard deviation: 71165.1

Household ID in EICV4 (hhid)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 9180
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111221.7
Standard deviation: 711.7

Cluster (clust)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 9180
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11345.5
Standard deviation: 62

Province (province)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 9180
Invalid: 0

District Name (district)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 9180
Invalid: 0

Urban/Rural (ur)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 9180
Invalid: 0

Household weight (weight)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.281959384679794-206.438110351562

Valid cases: 9180
Invalid: 0
Minimum: 0.3
Maximum: 206.4
Mean: 55.8
Standard deviation: 47.7

EICV5 Personal ID (pid_17)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 8337
Invalid: 843

ID number of employment (eid)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-20

Valid cases: 6184
Invalid: 2996

ISCO code (s6bq3b)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 11-962

Valid cases: 6184
Invalid: 2996

ISIC CODE (s6bq4b)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 11-4799

Valid cases: 6184
Invalid: 2996

Many months in the last year work in this job (s6bq5)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 6184
Invalid: 2996

Worked most of time in the last 12 months (s6bq6)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 6184
Invalid: 2996

Worked for at least 1 hour in this job during the last 7 days (s6bq7)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 6184
Invalid: 2996

Most working time in the last 7 days (s6bq8)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 3735
Invalid: 5445

How many days worked in the job in the last 7 days (s6bq09)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 3735
Invalid: 5445

Many hours worked during the last 7 days (s6bq10)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-124

Valid cases: 3735
Invalid: 5445
Minimum: 1
Maximum: 124
Mean: 23.7
Standard deviation: 19.5

How many days did work during the last 7 days of his/her last job? (s6bq11)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 2408
Invalid: 6772

Still working (s6bq12)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 6184
Invalid: 2996

Years of long period working in this job (s6bq13a)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 6184
Invalid: 2996

Months of long period working in this job (s6bq13b)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 6184
Invalid: 2996

Sector for this job (s6bq14)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 6184
Invalid: 2996

Occupational status in each activity (s6bq15)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 6184
Invalid: 2996

Type of nature contract (s6cq16)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 2487
Invalid: 6693

Net salary/Wage _Amoun_ (s6cq17a)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-600000

Valid cases: 2487
Invalid: 6693
Minimum: 0
Maximum: 600000
Mean: 9289.2
Standard deviation: 32951.9

Net salary/Wage _Unit_ (s6cq17b)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 2468
Invalid: 6712

Receive in-kind payments (s6cq18)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 2487
Invalid: 6693

Value of the last in-kind payments (s6cq19a)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 200-150000

Valid cases: 287
Invalid: 8893
Minimum: 200
Maximum: 150000
Mean: 14266.1
Standard deviation: 15770.8

What is the value of the last in-kind payments_Unit of time_? (s6cq19b)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 287
Invalid: 8893

Employer provide or subsidize housing (s6cq20)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 2487
Invalid: 6693

Subsidize Amount- benefits (s6cq21a)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview	
Type: Continuous	Valid cases: 133
Format: numeric	Invalid: 9047
Width: 6	Minimum: 100
Decimals: 0	Maximum: 150000
Range: 100-150000	Mean: 10301.5
	Standard deviation: 14790.9

Subsidize Unit of time - benefits (s6cq21b)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview	
Type: Discrete	Valid cases: 133
Format: numeric	Invalid: 9047
Width: 1	
Decimals: 0	
Range: 1-4	

Receive any other benefits (s6cq22)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview	
Type: Discrete	Valid cases: 2487
Format: numeric	Invalid: 6693
Width: 1	
Decimals: 0	
Range: 1-2	

Benefit Amount (s6cq23a)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview	
Type: Continuous	Valid cases: 50
Format: numeric	Invalid: 9130
Width: 6	Minimum: 300
Decimals: 0	Maximum: 250000
Range: 300-250000	Mean: 21867
	Standard deviation: 38520.9

Benefit Unit of time (s6cq23b)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview	
Type: Discrete	Valid cases: 50
Format: numeric	Invalid: 9130
Width: 1	
Decimals: 0	
Range: 1-4	

More job (s6bq99)
File: vup_S6B_Employment_6C_Salaried_S6D_Business

Overview

Type: Discrete	Valid cases: 6184
Format: numeric	Invalid: 2996
Width: 1	
Decimals: 0	
Range: 1-2	

Registered with the RRA/RDB or the district, Sector authorities (s6dq24)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

Type: Discrete	Valid cases: 663
Format: numeric	Invalid: 8517
Width: 1	
Decimals: 0	
Range: 1-8	

Over the last 12 months, has sought a loan at a bank or other insitution (s6dq25)
File: vup_S6B_Employment_6C_Salaried_S6D_Business

Overview

Type: Discrete	Valid cases: 663
Format: numeric	Invalid: 8517
Width: 1	
Decimals: 0	
Range: 1-3	

VUP Financial Service loan (s6dq26)
File: vup_S6B_Employment_6C_Salaried_S6D_Business

Overview

Type: Discrete	Valid cases: 663
Format: numeric	Invalid: 8517
Width: 1	
Decimals: 0	
Range: 1-3	

Average employees over the last 3 monts (s6dq27)
File: vup_S6B_Employment_6C_Salaried_S6D_Business

Overview

Type: Discrete	Valid cases: 663
Format: numeric	Invalid: 8517
Width: 4	
Decimals: 0	
Range: 0-5000	

Owners/members work in this business (s6dq28)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 663
Invalid: 8517

Maintain accounts egularly (s6dq29)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 663
Invalid: 8517

Greatest obstacles encountered when creqting business (s6dq30)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 663
Invalid: 8517

Primary source of money used to create business (s6dq31)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 663
Invalid: 8517

Labour expediture Amount (s6dq32a)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-1080000

Valid cases: 663
Invalid: 8517
Minimum: 0
Maximum: 1080000
Mean: 5165.7
Standard deviation: 48690

Labour expediture Time of unit (s6dq32b)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 142
Invalid: 9038

Non labour expediture Amount (s6dq33a)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-1500000

Valid cases: 663
Invalid: 8517
Minimum: 0
Maximum: 1500000
Mean: 25704.4
Standard deviation: 106293.3

Non labour expediture Time of unit (s6dq33b)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 496
Invalid: 8684

Turnover Amount (s6dq34a)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 300-6921600

Valid cases: 663
Invalid: 8517
Minimum: 300
Maximum: 6921600
Mean: 129664.7
Standard deviation: 537401

Turnover Time unit (s6dq34b)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 663
Invalid: 8517

Month of interview (s0q18m)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

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

Valid cases: 9180
Invalid: 0

Year of interview (s0q18y)
File: vup_S6B_Employement_6C_Salaried_S6D_Business

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 9180
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S7A1_livestock

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 11867
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11129289.5
Standard deviation: 68532.8

Household ID in EICV4 (hhid)
File: vup_S7A1_livestock

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 11867
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111292.9
Standard deviation: 685.3

Cluster (clust)
File: vup_S7A1_livestock

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 11867
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11351.8
Standard deviation: 59.5

Province (province)
File: vup_S7A1_livestock

Overview

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

Valid cases: 11867
Invalid: 0

District Name (district)
File: vup_S7A1_livestock

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 11867
Invalid: 0

Urban/Rural (ur)
File: vup_S7A1_livestock

Overview

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

Valid cases: 11867
Invalid: 0

Household weight (weight)
File: vup_S7A1_livestock

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.281959384679794-206.438110351562

Valid cases: 11867
Invalid: 0
Minimum: 0.3
Maximum: 206.4
Mean: 59.1
Standard deviation: 46.8

Grown food or other agricultural produce to eat over the last 12 months (s7a1q1)
File: vup_S7A1_livestock

Overview

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

Valid cases: 11867
Invalid: 0

Animals, poultry,or bees raised Over the last 12 months (s7a1q2)
File: vup_S7A1_livestock

Overview

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

Valid cases: 11677
Invalid: 190

Code of livestock (s7a1q3)
File: vup_S7A1_livestock

Overview

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

Valid cases: 11359
Invalid: 508

Household raised any livestock in last 12 months (s7a1q4)
File: vup_S7A1_livestock

Overview

Type: Discrete	Valid cases: 11359
Format: numeric	Invalid: 508
Width: 1	
Decimals: 0	
Range: 1-2	

Number of livestock actually own (s7a1q5)
File: vup_S7A1_livestock

Overview

Type: Continuous	Valid cases: 2512
Format: numeric	Invalid: 9355
Width: 2	Minimum: 0
Decimals: 0	Maximum: 42
Range: 0-42	Mean: 1.6
	Standard deviation: 2.1

Number of bees hive actually own_Modern bee hive_ (s7a1q5a1)
File: vup_S7A1_livestock

Overview

Type: Discrete	Valid cases: 40
Format: numeric	Invalid: 11827
Width: 1	
Decimals: 0	
Range: 0-3	

Number of bees hive actually own_Traditional bee hive_ (s7a1q5a2)
File: vup_S7A1_livestock

Overview

Type: Continuous	Valid cases: 40
Format: numeric	Invalid: 11827
Width: 2	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 4.7
	Standard deviation: 8.3

Kilo of honey harvested over the last 12 months_modern bee hive_ (s7a1q5b1)
File: vup_S7A1_livestock

Overview

Type: Discrete	Valid cases: 40
Format: numeric	Invalid: 11827
Width: 2	
Decimals: 0	
Range: 0-10	

Kilo of honey harvested over the last 12 months_traditional bee hive_ (s7a1q5b2)
File: vup_S7A1_livestock

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-68

Valid cases: 40
Invalid: 11827
Minimum: 0
Maximum: 68
Mean: 7
Standard deviation: 15

Current unit value of the livestock (s7a1q6)
File: vup_S7A1_livestock

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 100-2000000

Valid cases: 1975
Invalid: 9892
Minimum: 100
Maximum: 2000000
Mean: 58229.9
Standard deviation: 93977.5

Sold or killed any livestock in the past 12 months (s7a1q7)
File: vup_S7A1_livestock

Overview

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

Valid cases: 2551
Invalid: 9316

Number of Livestock sold or slaughtered (s7a1q8)
File: vup_S7A1_livestock

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-75000

Valid cases: 1223
Invalid: 10644
Minimum: 0
Maximum: 75000
Mean: 193
Standard deviation: 2793.5

Total amount received from the sale (s7a1q9)
File: vup_S7A1_livestock

Overview

Total amount received from the sale (s7a1q9)
File: vup_S7A1_livestock

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 100-792000

Valid cases: 1109
Invalid: 10758
Minimum: 100
Maximum: 792000
Mean: 44962.1
Standard deviation: 75505.6

Rented any animals in the last 12 months (s7a1q10)
File: vup_S7A1_livestock

Overview

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

Valid cases: 1823
Invalid: 10044

Total amount received from the rental (s7a1q11)
File: vup_S7A1_livestock

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: 0-60000

Valid cases: 20
Invalid: 11847

Month of interview (s0q18m)
File: vup_S7A1_livestock

Overview

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

Valid cases: 11867
Invalid: 0

Year of interview (s0q18y)
File: vup_S7A1_livestock

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 11867
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S7A2_livestock

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000300-11246000

Valid cases: 1136
Invalid: 0
Minimum: 11000300
Maximum: 11246000
Mean: 11130615.4
Standard deviation: 68153.1

Household ID in EICV4 (hhid)
File: vup_S7A2_livestock

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110003-112460

Valid cases: 1136
Invalid: 0
Minimum: 110003
Maximum: 112460
Mean: 111306.2
Standard deviation: 681.5

Cluster (clust)
File: vup_S7A2_livestock

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 1136
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11353
Standard deviation: 59.1

Province (province)
File: vup_S7A2_livestock

Overview

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

Valid cases: 1136
Invalid: 0

District Name (district)
File: vup_S7A2_livestock

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 1136
Invalid: 0

Urban/Rural (ur)
File: vup_S7A2_livestock

Overview

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

Valid cases: 1136
Invalid: 0

Household weight (weight)
File: vup_S7A2_livestock

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.442942976951599-206.438110351562

Valid cases: 1136
Invalid: 0
Minimum: 0.4
Maximum: 206.4
Mean: 60
Standard deviation: 46.7

Household ever received animal from Govt one-cow policy (s7a2q1)
File: vup_S7A2_livestock

Overview

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

Valid cases: 1136
Invalid: 0

Animal still with household (s7a2q2)
File: vup_S7A2_livestock

Overview

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

Valid cases: 206
Invalid: 930

Household ever receiced animal from NGO or social protection (s7a2q3)
File: vup_S7A2_livestock

Overview

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

Valid cases: 1136
Invalid: 0

Kind of animal 1st (s7a2q4a)
File: vup_S7A2_livestock

Overview	
Type: Discrete	Valid cases: 208
Format: numeric	Invalid: 928
Width: 1	
Decimals: 0	
Range: 1-7	

Kind of animal 2nd (s7a2q4b)
File: vup_S7A2_livestock

Overview	
Type: Discrete	Valid cases: 208
Format: numeric	Invalid: 928
Width: 1	
Decimals: 0	
Range: 0-7	

Has the number of animals changed (s7a2q5)
File: vup_S7A2_livestock

Overview	
Type: Discrete	Valid cases: 375
Format: numeric	Invalid: 761
Width: 1	
Decimals: 0	
Range: 1-3	

Household uses a maintained pasture (s7a2q6)
File: vup_S7A2_livestock

Overview	
Type: Discrete	Valid cases: 1136
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Owner of pasture (s7a2q7)
File: vup_S7A2_livestock

Overview	
Type: Discrete	Valid cases: 7
Format: numeric	Invalid: 1129
Width: 1	
Decimals: 0	
Range: 1-4	

Cost of using the pasture (s7a2q8)
File: vup_S7A2_livestock

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 0-100000

Valid cases: 7
Invalid: 1129

Number of months in the past 12 in which pasture was utilized (s7a2q9)
File: vup_S7A2_livestock

Overview

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

Valid cases: 7
Invalid: 1129

Month of interview (s0q18m)
File: vup_S7A2_livestock

Overview

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

Valid cases: 1136
Invalid: 0

Year of interview (s0q18y)
File: vup_S7A2_livestock

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 1136
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S7A3_livestock

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000300-11246000

Valid cases: 10224
Invalid: 0
Minimum: 11000300
Maximum: 11246000
Mean: 11130615.4
Standard deviation: 68126.4

Household ID in EICV4 (hhid)
File: vup_S7A3_livestock

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110003-112460

Valid cases: 10224
Invalid: 0
Minimum: 110003
Maximum: 112460
Mean: 111306.2
Standard deviation: 681.3

Cluster (clust)
File: vup_S7A3_livestock

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 10224
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11353
Standard deviation: 59.1

Province (province)
File: vup_S7A3_livestock

Overview

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

Valid cases: 10224
Invalid: 0

District Name (district)
File: vup_S7A3_livestock

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 10224
Invalid: 0

Urban/Rural (ur)
File: vup_S7A3_livestock

Overview	
Type: Discrete	Valid cases: 10224
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

Household weight (weight)
File: vup_S7A3_livestock

Overview	
Type: Continuous	Valid cases: 10224
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 206.4
Range: 0.442942976951599-206.438110351562	Mean: 60
	Standard deviation: 46.7

Product codes (s7a3q1)
File: vup_S7A3_livestock

Overview	
Type: Discrete	Valid cases: 10224
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

Sold in the last 12 months (s7a3q2)
File: vup_S7A3_livestock

Overview	
Type: Discrete	Valid cases: 10224
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Number of months sold in last 12 months (s7a3q3)
File: vup_S7A3_livestock

Overview	
Type: Discrete	Valid cases: 432
Format: numeric	Invalid: 9792
Width: 2	
Decimals: 0	
Range: 1-12	

Sold in the last four weeks (s7a3q4)
File: vup_S7A3_livestock

Overview	
Type: Discrete	Valid cases: 432
Format: numeric	Invalid: 9792
Width: 1	
Decimals: 0	
Range: 1-2	

Quantity sold in the last four weeks (s7a3q5a)
File: vup_S7A3_livestock

Overview	
Type: Discrete	Valid cases: 133
Format: numeric	Invalid: 10091
Width: 5	
Decimals: 0	
Range: 0-90001	

Unit of measure (s7a3q5b)
File: vup_S7A3_livestock

Overview	
Type: Discrete	Valid cases: 133
Format: numeric	Invalid: 10091
Width: 1	
Decimals: 0	
Range: 1-3	

Total amount received from the sale in the last 4 weeks (s7a3q6)
File: vup_S7A3_livestock

Overview	
Type: Continuous	Valid cases: 133
Format: numeric	Invalid: 10091
Width: 5	Minimum: 0
Decimals: 0	Maximum: 56000
Range: 0-56000	Mean: 8910.3
	Standard deviation: 12145.7

How much on average sold per month (s7a3q7)
File: vup_S7A3_livestock

Overview	
Type: Continuous	Valid cases: 432
Format: numeric	Invalid: 9792
Width: 6	Minimum: 67
Decimals: 0	Maximum: 160000
Range: 67-160000	Mean: 8704.5
	Standard deviation: 16881.6

Month of interview (s0q18m)
File: vup_S7A3_livestock

Overview

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

Valid cases: 10224
Invalid: 0

Year of interview (s0q18y)
File: vup_S7A3_livestock

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 10224
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S7A4_livestock

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000300-11246000

Valid cases: 12495
Invalid: 0
Minimum: 11000300
Maximum: 11246000
Mean: 11130620.9
Standard deviation: 68125.7

Household ID in EICV4 (hhid)
File: vup_S7A4_livestock

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110003-112460

Valid cases: 12495
Invalid: 0
Minimum: 110003
Maximum: 112460
Mean: 111306.2
Standard deviation: 681.3

Cluster (clust)
File: vup_S7A4_livestock

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 12495
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11353
Standard deviation: 59.1

Province (province)
File: vup_S7A4_livestock

Overview

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

Valid cases: 12495
Invalid: 0

District Name (district)
File: vup_S7A4_livestock

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 12495
Invalid: 0

Urban/Rural (ur)
File: vup_S7A4_livestock

Overview

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

Valid cases: 12495
Invalid: 0

Household weight (weight)
File: vup_S7A4_livestock

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.442942976951599-206.438110351562

Valid cases: 12495
Invalid: 0
Minimum: 0.4
Maximum: 206.4
Mean: 60
Standard deviation: 46.7

Code of expense (s7a4q1)
File: vup_S7A4_livestock

Overview

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

Valid cases: 12495
Invalid: 0

Incurred expense in the last 12 months (s7a4q2)
File: vup_S7A4_livestock

Overview

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

Valid cases: 12495
Invalid: 0

Number of months in the last 12 expenses were incurred (s7a4q3)
File: vup_S7A4_livestock

Overview

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

Valid cases: 1936
Invalid: 10559

Expenditure in the last 4 weeks (s7a4q4)
File: vup_S7A4_livestock

Overview	

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

Valid cases: 1936
Invalid: 10559

Amount spent for the livestock in last 4 weeks (s7a4q5)
File: vup_S7A4_livestock

Overview	

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 50-148500

Valid cases: 474
Invalid: 12021
Minimum: 50
Maximum: 148500
Mean: 2857.5
Standard deviation: 8115.3

Average expenditure per month (s7a4q6)
File: vup_S7A4_livestock

Overview	

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-300000

Valid cases: 1936
Invalid: 10559
Minimum: 0
Maximum: 300000
Mean: 2394.9
Standard deviation: 8920.8

Month of interview (s0q18m)
File: vup_S7A4_livestock

Overview	

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

Valid cases: 12495
Invalid: 0

Year of interview (s0q18y)
File: vup_S7A4_livestock

Overview	

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 12495
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S7B1_land_Agriculture

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 1644
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11121050.9
Standard deviation: 70452.8

Household ID in EICV4 (hhid)
File: vup_S7B1_land_Agriculture

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 1644
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111210.5
Standard deviation: 704.5

Cluster (clust)
File: vup_S7B1_land_Agriculture

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 1644
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11344.6
Standard deviation: 61.3

Province (province)
File: vup_S7B1_land_Agriculture

Overview

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

Valid cases: 1644
Invalid: 0

District Name (district)
File: vup_S7B1_land_Agriculture

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 1644
Invalid: 0

Urban/Rural (ur)
File: vup_S7B1_land_Agriculture

Overview

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

Valid cases: 1644
Invalid: 0

Household weight (weight)
File: vup_S7B1_land_Agriculture

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.281959384679794-206.438110351562

Valid cases: 1644
Invalid: 0
Minimum: 0.3
Maximum: 206.4
Mean: 53.6
Standard deviation: 46.8

Household member currently own any agricultural land (s7b1q1)
File: vup_S7B1_land_Agriculture

Overview

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

Valid cases: 1644
Invalid: 0

Any member of the household owned land over the last 12 months (s7b1q2)
File: vup_S7B1_land_Agriculture

Overview

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

Valid cases: 251
Invalid: 1393

Household bought land over the last 12 months (s7b1q3)
File: vup_S7B1_land_Agriculture

Overview

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

Valid cases: 1411
Invalid: 233

Amount paid to acquire land (s7b1q4)
File: vup_S7B1_land_Agriculture

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 2000-2400000

Valid cases: 126
Invalid: 1518
Minimum: 2000
Maximum: 2400000
Mean: 289196.9
Standard deviation: 386569.1

Household sold land in the last 12 months (s7b1q5)
File: vup_S7B1_land_Agriculture

Overview

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

Valid cases: 1411
Invalid: 233

Amount received from the sale in the last 12 months (s7b1q6)
File: vup_S7B1_land_Agriculture

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 4000-6000000

Valid cases: 145
Invalid: 1499
Minimum: 4000
Maximum: 6000000
Mean: 290134.5
Standard deviation: 655205.8

Household rented out any land over the last 12 months (s7b1q7)
File: vup_S7B1_land_Agriculture

Overview

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

Valid cases: 1411
Invalid: 233

Amount reiceveid from the rent of land (s7b1q8)
File: vup_S7B1_land_Agriculture

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-200000

Valid cases: 155
Invalid: 1489
Minimum: 0
Maximum: 200000
Mean: 14683.2
Standard deviation: 24939.3

Household sharecropped land in the last 12 months (s7b1q9)
File: vup_S7B1_land_Agriculture

Overview

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

Valid cases: 1411
Invalid: 233

Amount received from the sharecropping in the last 12 months (s7b1q10)
File: vup_S7B1_land_Agriculture

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-120000

Valid cases: 105
Invalid: 1539
Minimum: 0
Maximum: 120000
Mean: 15820.2
Standard deviation: 22917.6

Household received land gift,inheritance, dowry or otherwise over the last 12 mo (s7b1q11)
File: vup_S7B1_land_Agriculture

Overview

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

Valid cases: 1411
Invalid: 233

Given land outside household gift, inheritance, dowry or otherwise over the last (s7b1q12)
File: vup_S7B1_land_Agriculture

Overview

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

Valid cases: 1411
Invalid: 233

Month of interview (s0q18m)
File: vup_S7B1_land_Agriculture

Overview

Month of interview (s0q18m)
File: vup_S7B1_land_Agriculture

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

Valid cases: 1644
Invalid: 0

Year of interview (s0q18y)
File: vup_S7B1_land_Agriculture

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 1644
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S7B2_land_Agriculture

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 27198
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11124900.6
Standard deviation: 70159.2

Household ID in EICV4 (hhid)
File: vup_S7B2_land_Agriculture

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 27198
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111249
Standard deviation: 701.6

Cluster (clust)
File: vup_S7B2_land_Agriculture

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 27198
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11347.9
Standard deviation: 61.1

Province (province)
File: vup_S7B2_land_Agriculture

Overview

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

Valid cases: 27198
Invalid: 0

District Name (district)
File: vup_S7B2_land_Agriculture

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 27198
Invalid: 0

Urban/Rural (ur)
File: vup_S7B2_land_Agriculture

Overview

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

Valid cases: 27198
Invalid: 0

Household weight (weight)
File: vup_S7B2_land_Agriculture

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.442942976951599-206.438110351562

Valid cases: 27198
Invalid: 0
Minimum: 0.4
Maximum: 206.4
Mean: 56
Standard deviation: 46.8

Equipment code (s7b2q2)
File: vup_S7B2_land_Agriculture

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-18

Valid cases: 27198
Invalid: 0

Household owns that equipment (s7b2q3)
File: vup_S7B2_land_Agriculture

Overview

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

Valid cases: 27198
Invalid: 0

Number of equipment owned (s7b2q4)
File: vup_S7B2_land_Agriculture

Overview

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

Valid cases: 5134
Invalid: 22064

How old is equipment bought (s7b2q5)
File: vup_S7B2_land_Agriculture

Overview

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

Valid cases: 21
Invalid: 27177

Unit Price of equipment (s7b2q6)
File: vup_S7B2_land_Agriculture

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-1500000

Valid cases: 21
Invalid: 27177
Minimum: 0
Maximum: 1500000
Mean: 83888.1
Standard deviation: 325154.4

Current value of equipment (s7b2q7)
File: vup_S7B2_land_Agriculture

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 150-1000000

Valid cases: 21
Invalid: 27177
Minimum: 150
Maximum: 1000000
Mean: 68807.1
Standard deviation: 216401.3

Rented out the equipment in the last 12 months (s7b2q8)
File: vup_S7B2_land_Agriculture

Overview

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

Valid cases: 21
Invalid: 27177

Amount received from the rental (s7b2q9)
File: vup_S7B2_land_Agriculture

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 9000-540000

Valid cases: 3
Invalid: 27195
Minimum: 9000
Maximum: 540000
Mean: 188000
Standard deviation: 304855.7

Sold any equipment in hte last 12 months (s7b2q10)
File: vup_S7B2_land_Agriculture

Overview

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

Valid cases: 21
Invalid: 27177

Month of interview (s0q18m)
File: vup_S7B2_land_Agriculture

Overview

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

Valid cases: 27198
Invalid: 0

Year of interview (s0q18y)
File: vup_S7B2_land_Agriculture

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 27198
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S7C_parcels

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 4629
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11127005.1
Standard deviation: 67315.4

Household ID in EICV4 (hhid)
File: vup_S7C_parcels

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 4629
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111270
Standard deviation: 673.2

Cluster (clust)
File: vup_S7C_parcels

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 4629
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11349.9
Standard deviation: 58.4

Province (province)
File: vup_S7C_parcels

Overview

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

Valid cases: 4629
Invalid: 0

District Name (district)
File: vup_S7C_parcels

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 4629
Invalid: 0

Urban/Rural (ur)
File: vup_S7C_parcels

Overview

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

Valid cases: 4629
Invalid: 0

Household weight (weight)
File: vup_S7C_parcels

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.281959384679794-206.438110351562

Valid cases: 4629
Invalid: 0
Minimum: 0.3
Maximum: 206.4
Mean: 59.6
Standard deviation: 46.1

Anyonse in household owned or cultivated a plot of land (s7cq0)
File: vup_S7C_parcels

Overview

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

Valid cases: 4629
Invalid: 0

Code of operators (s7cq1)
File: vup_S7C_parcels

Overview

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

Valid cases: 4424
Invalid: 205

Sex of owners (s7cq2)
File: vup_S7C_parcels

Overview

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

Valid cases: 4424
Invalid: 205

Field /bloc No (s7cq3)
File: vup_S7C_parcels

Overview

Type: Discrete	Valid cases: 4424
Format: numeric	Invalid: 205
Width: 2	
Decimals: 0	
Range: 1-18	

Plot reference- name (s7cqn)
File: vup_S7C_parcels

Overview

Type: Discrete	Valid cases: 4423
Format: character	Invalid: 0
Width: 25	

Surface area (s7cq4)
File: vup_S7C_parcels

Overview

Type: Continuous	Valid cases: 4424
Format: numeric	Invalid: 205
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1114
Range: 0.01-1114	Mean: 15.9
	Standard deviation: 54

How the land was acquired (s7cq5)
File: vup_S7C_parcels

Overview

Type: Discrete	Valid cases: 4424
Format: numeric	Invalid: 205
Width: 1	
Decimals: 0	
Range: 1-8	

land title for this plot from national land center (s7cq6)
File: vup_S7C_parcels

Overview

Type: Discrete	Valid cases: 3338
Format: numeric	Invalid: 1291
Width: 1	
Decimals: 0	
Range: 1-2	

current value of this plot (s7cq7)
File: vup_S7C_parcels

current value of this plot (s7cq7)
File: vup_S7C_parcels

Overview	

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 250-30000000

Valid cases: 3338
Invalid: 1291
Minimum: 250
Maximum: 30000000
Mean: 622581.2
Standard deviation: 1497557.8

Right to sell or use land as collateral (s7cq8)
File: vup_S7C_parcels

Overview	

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

Valid cases: 3338
Invalid: 1291

Cost of renting (s7cq9)
File: vup_S7C_parcels

Overview	

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 0-1000000

Valid cases: 509
Invalid: 4120

Field has been cultivated in the over last 12 months (s7cq10)
File: vup_S7C_parcels

Overview	

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

Valid cases: 4424
Invalid: 205

Irrigated at any time in the last 12 growing season (s7cq11)
File: vup_S7C_parcels

Overview	

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

Valid cases: 4170
Invalid: 459

Erosion protection (s7cq12)
File: vup_S7C_parcels

Overview	

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

Valid cases: 4170
Invalid: 459

Main kind of erosion protection (s7cq13)
File: vup_S7C_parcels

Overview	

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

Valid cases: 2944
Invalid: 1685

Any faced problems (s7cq14)
File: vup_S7C_parcels

Overview	

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

Valid cases: 4170
Invalid: 459

Major problem (s7cq15)
File: vup_S7C_parcels

Overview	

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

Valid cases: 1195
Invalid: 3434

Land consolidation activity (s7cq16)
File: vup_S7C_parcels

Overview	

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

Valid cases: 4170
Invalid: 459

New crops plantend in this parcel (s7cq17)
File: vup_S7C_parcels

Overview

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

Valid cases: 4170
Invalid: 459

Code crop planted (s7cq18)
File: vup_S7C_parcels

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-70

Valid cases: 720
Invalid: 3909

Crop removed (s7cq19)
File: vup_S7C_parcels

Overview

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

Valid cases: 4170
Invalid: 459

Code crop removed (s7cq20)
File: vup_S7C_parcels

Overview

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

Valid cases: 645
Invalid: 3984

Month of interview (s0q18m)
File: vup_S7C_parcels

Overview

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

Valid cases: 4629
Invalid: 0

Year of interview (s0q18y)
File: vup_S7C_parcels

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 4629
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S7D_large_crop

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 4613
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11131298.7
Standard deviation: 71569.4

Household ID in EICV4 (hhid)
File: vup_S7D_large_crop

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 4613
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111313
Standard deviation: 715.7

Cluster (clust)
File: vup_S7D_large_crop

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 4613
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11353.5
Standard deviation: 61.9

Province (province)
File: vup_S7D_large_crop

Overview

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

Valid cases: 4613
Invalid: 0

District Name (district)
File: vup_S7D_large_crop

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 4613
Invalid: 0

Urban/Rural (ur)
File: vup_S7D_large_crop

Overview	

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

Valid cases: 4613
Invalid: 0

Household weight (weight)
File: vup_S7D_large_crop

Overview	

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.281959384679794-206.438110351562

Valid cases: 4613
Invalid: 0
Minimum: 0.3
Maximum: 206.4
Mean: 59.3
Standard deviation: 47.8

Engaged in any larger scale agricultural production over the last 12 months (s7dq1)
File: vup_S7D_large_crop

Overview	

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

Valid cases: 4613
Invalid: 0

Number of Crops lines S7 Part D (s7d_crops)
File: vup_S7D_large_crop

Overview	

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

Valid cases: 4337
Invalid: 276

Name of the crops (s7dq2)
File: vup_S7D_large_crop

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-70

Valid cases: 4337
Invalid: 276

harvested in the last 12 months (s7dq3)
File: vup_S7D_large_crop

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1-3465

Valid cases: 4337
Invalid: 276
Minimum: 1
Maximum: 3465
Mean: 82
Standard deviation: 184.1

Sold crops over the course of the last 12 months (s7dq4)
File: vup_S7D_large_crop

Overview

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

Valid cases: 4337
Invalid: 276

Sold havest in kg over the last 12 months (s7dq5)
File: vup_S7D_large_crop

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1-3465

Valid cases: 1263
Invalid: 3350
Minimum: 1
Maximum: 3465
Mean: 90.5
Standard deviation: 221.6

average price per kg sold (s7dq6)
File: vup_S7D_large_crop

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 5-2400

Valid cases: 1263
Invalid: 3350
Minimum: 5
Maximum: 2400
Mean: 351.9
Standard deviation: 226.4

Amount received (s7dq7)
File: vup_S7D_large_crop

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 6-1000000

Valid cases: 4337
Invalid: 276
Minimum: 6
Maximum: 1000000
Mean: 23156.5
Standard deviation: 48186.2

Month of interview (s0q18m)
File: vup_S7D_large_crop

Overview

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

Valid cases: 4613
Invalid: 0

Year of interview (s0q18y)
File: vup_S7D_large_crop

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 4613
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S7E_small_crop

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 14136
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11132222.5
Standard deviation: 67935.3

Household ID in EICV4 (hhid)
File: vup_S7E_small_crop

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 14136
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111322.2
Standard deviation: 679.4

Cluster (clust)
File: vup_S7E_small_crop

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 14136
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11354.3
Standard deviation: 59

Province (province)
File: vup_S7E_small_crop

Overview

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

Valid cases: 14136
Invalid: 0

District Name (district)
File: vup_S7E_small_crop

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 14136
Invalid: 0

Urban/Rural (ur)
File: vup_S7E_small_crop

Overview

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

Valid cases: 14136
Invalid: 0

Household weight (weight)
File: vup_S7E_small_crop

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.281959384679794-206.438110351562

Valid cases: 14136
Invalid: 0
Minimum: 0.3
Maximum: 206.4
Mean: 60
Standard deviation: 46.6

Engaded in any piecemeal agricultural production over the last 12 months (s7eq1)
File: vup_S7E_small_crop

Overview

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

Valid cases: 14136
Invalid: 0

Codes for small scale crops (s7eq2)
File: vup_S7E_small_crop

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 13-70

Valid cases: 13913
Invalid: 223

Quantity harvested in the last 12 months_Kg_ (s7eq3a)
File: vup_S7E_small_crop

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: 0-90001

Valid cases: 13913
Invalid: 223

Time unit (s7eq3b)
File: vup_S7E_small_crop

Overview	
Type: Discrete	Valid cases: 13913
Format: numeric	Invalid: 223
Width: 1	
Decimals: 0	
Range: 1-4	

Months of the year harvested (s7eq4)
File: vup_S7E_small_crop

Overview	
Type: Discrete	Valid cases: 13913
Format: numeric	Invalid: 223
Width: 2	
Decimals: 0	
Range: 0-12	

Portion of the harvest sold (s7eq5)
File: vup_S7E_small_crop

Overview	
Type: Discrete	Valid cases: 13913
Format: numeric	Invalid: 223
Width: 1	
Decimals: 0	
Range: 1-5	

Quantity of smal scale crops sold (s7eq6a)
File: vup_S7E_small_crop

Overview	
Type: Continuous	Valid cases: 2310
Format: numeric	Invalid: 11826
Width: 4	Minimum: 0
Decimals: 0	Maximum: 4200
Range: 0-4200	Mean: 110.3
	Standard deviation: 249.4

Time unit for the sale (s7eq6b)
File: vup_S7E_small_crop

Overview	
Type: Discrete	Valid cases: 2310
Format: numeric	Invalid: 11826
Width: 1	
Decimals: 0	
Range: 1-4	

Amount you received from the sale (s7eq7)
File: vup_S7E_small_crop

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-840000

Valid cases: 2310
Invalid: 11826
Minimum: 0
Maximum: 840000
Mean: 15408.7
Standard deviation: 42568.7

Amount received for entire havest sold over last 12 months (s7eq8)
File: vup_S7E_small_crop

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-980000

Valid cases: 13913
Invalid: 223
Minimum: 0
Maximum: 980000
Mean: 12056.2
Standard deviation: 32122.2

Havest consumed over last 12 months (s7eq9)
File: vup_S7E_small_crop

Overview

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

Valid cases: 13913
Invalid: 223

Quantity of small scale crop consumed over last 7 days (s7eq10a)
File: vup_S7E_small_crop

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-115

Valid cases: 13185
Invalid: 951
Minimum: 0
Maximum: 115
Mean: 1.2
Standard deviation: 4.1

Unit of time (s7eq10b)
File: vup_S7E_small_crop

Overview

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

Valid cases: 3642
Invalid: 10494

Month of interview (s0q18m)
File: vup_S7E_small_crop

Overview

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

Valid cases: 14136
Invalid: 0

Year of interview (s0q18y)
File: vup_S7E_small_crop

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 14136
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S7F_income_agriculture

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 19728
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11121050.9
Standard deviation: 70433.2

Household ID in EICV4 (hhid)
File: vup_S7F_income_agriculture

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 19728
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111210.5
Standard deviation: 704.3

Cluster (clust)
File: vup_S7F_income_agriculture

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 19728
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11344.6
Standard deviation: 61.3

Province (province)
File: vup_S7F_income_agriculture

Overview

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

Valid cases: 19728
Invalid: 0

District Name (district)
File: vup_S7F_income_agriculture

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 19728
Invalid: 0

Urban/Rural (ur)
File: vup_S7F_income_agriculture

Overview

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

Valid cases: 19728
Invalid: 0

Household weight (weight)
File: vup_S7F_income_agriculture

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.281959384679794-206.438110351562

Valid cases: 19728
Invalid: 0
Minimum: 0.3
Maximum: 206.4
Mean: 53.6
Standard deviation: 46.8

Product codes (s7fqcode)
File: vup_S7F_income_agriculture

Overview

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

Valid cases: 19728
Invalid: 0

Over the last 12 months, have you obtained any income (s7fq1)
File: vup_S7F_income_agriculture

Overview

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

Valid cases: 19728
Invalid: 0

Amount receive from the sale during last 4 weeks (s7fq2)
File: vup_S7F_income_agriculture

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-20000

Valid cases: 433
Invalid: 19295
Minimum: 0
Maximum: 20000
Mean: 732.6
Standard deviation: 2211.4

Amount receive from the sale during last 12 months (s7fq3)
File: vup_S7F_income_agriculture

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-220000

Valid cases: 433
Invalid: 19295
Minimum: 0
Maximum: 220000
Mean: 9095.6
Standard deviation: 16969.8

Month of interview (s0q18m)
File: vup_S7F_income_agriculture

Overview

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

Valid cases: 19728
Invalid: 0

Year of interview (s0q18y)
File: vup_S7F_income_agriculture

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 19728
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S7G_expenditure_agriculture

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 26288
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11121078.5
Standard deviation: 70445.3

Household ID in EICV4 (hhid)
File: vup_S7G_expenditure_agriculture

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 26288
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111210.8
Standard deviation: 704.5

Cluster (clust)
File: vup_S7G_expenditure_agriculture

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 26288
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11344.6
Standard deviation: 61.3

Province (province)
File: vup_S7G_expenditure_agriculture

Overview

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

Valid cases: 26288
Invalid: 0

District Name (district)
File: vup_S7G_expenditure_agriculture

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 26288
Invalid: 0

Urban/Rural (ur)
File: vup_S7G_expenditure_agriculture

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-4

Valid cases: 26288

Invalid: 0

Household weight (weight)
File: vup_S7G_expenditure_agriculture

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.281959384679794-206.438110351562

Valid cases: 26288

Invalid: 0

Minimum: 0.3

Maximum: 206.4

Mean: 53.6

Standard deviation: 46.8

Expenditure codes (s7gqcode)
File: vup_S7G_expenditure_agriculture

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-16

Valid cases: 26288

Invalid: 0

Expense incurred over the last 12 months (s7gq1)
File: vup_S7G_expenditure_agriculture

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 26288

Invalid: 0

Amount spent on expediture in last 12 months (s7gq2)
File: vup_S7G_expenditure_agriculture

Overview

Type: Continuous

Format: numeric

Width: 6

Decimals: 0

Range: 80-800000

Valid cases: 4269

Invalid: 22019

Minimum: 80

Maximum: 800000

Mean: 8022.8

Standard deviation: 25192.4

Month of interview (s0q18m)
File: vup_S7G_expenditure_agriculture

Overview	
Type: Discrete	Valid cases: 26288
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

Year of interview (s0q18y)
File: vup_S7G_expenditure_agriculture

Overview	
Type: Discrete	Valid cases: 26288
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 2016-2017	

EICV5 Household unique ID (key_17)
File: vup_S7H_transformation_agriculture

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 5300
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11131074.5
Standard deviation: 70692.5

Household ID in EICV4 (hhid)
File: vup_S7H_transformation_agriculture

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 5300
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111310.7
Standard deviation: 706.9

Cluster (clust)
File: vup_S7H_transformation_agriculture

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 5300
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11353.3
Standard deviation: 61.2

Province (province)
File: vup_S7H_transformation_agriculture

Overview

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

Valid cases: 5300
Invalid: 0

District Name (district)
File: vup_S7H_transformation_agriculture

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 5300
Invalid: 0

Urban/Rural (ur)
File: vup_S7H_transformation_agriculture

Overview

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

Valid cases: 5300
Invalid: 0

Household weight (weight)
File: vup_S7H_transformation_agriculture

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.281959384679794-206.438110351562

Valid cases: 5300
Invalid: 0
Minimum: 0.3
Maximum: 206.4
Mean: 57.5
Standard deviation: 47.8

Any agricultural product processed (s7hq1)
File: vup_S7H_transformation_agriculture

Overview

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

Valid cases: 5300
Invalid: 0

Codes of products transformed (s7hq2)
File: vup_S7H_transformation_agriculture

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-17

Valid cases: 5119
Invalid: 181

Unit of time for the transformation (s7hq3a)
File: vup_S7H_transformation_agriculture

Overview

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

Valid cases: 5119
Invalid: 181

Quantity transformed (s7hq3b)
File: vup_S7H_transformation_agriculture

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-15000

Valid cases: 5119
Invalid: 181
Minimum: 0
Maximum: 15000
Mean: 40.9
Standard deviation: 246.7

Labour cost in cash or kind (s7hq4)
File: vup_S7H_transformation_agriculture

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-24000

Valid cases: 5119
Invalid: 181
Minimum: 0
Maximum: 24000
Mean: 67.5
Standard deviation: 582.9

Source of supply of goods for transformation_Own production_ (s7hq5a)
File: vup_S7H_transformation_agriculture

Overview

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

Valid cases: 5119
Invalid: 181

Source of supply of goods for transformation_Purchases_ (s7hq5b)
File: vup_S7H_transformation_agriculture

Overview

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

Valid cases: 5119
Invalid: 181

Source of supply of goods for transformation_Gifts_ (s7hq5c)
File: vup_S7H_transformation_agriculture

Overview

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

Valid cases: 5119
Invalid: 181

Source of supply of goods for transformation_Other_ (s7hq5d)
File: vup_S7H_transformation_agriculture

Overview

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

Valid cases: 5119
Invalid: 181

Other production costs (s7hq6)
File: vup_S7H_transformation_agriculture

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-50400

Valid cases: 5119
Invalid: 181
Minimum: 0
Maximum: 50400
Mean: 662.9
Standard deviation: 2101.8

Any sold (s7hq7)
File: vup_S7H_transformation_agriculture

Overview

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

Valid cases: 5119
Invalid: 181

Unit of time for quantity sold (s7hq8a)
File: vup_S7H_transformation_agriculture

Overview

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

Valid cases: 241
Invalid: 5059

Quantity Sold (s7hq8b)
File: vup_S7H_transformation_agriculture

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1-1920

Valid cases: 241
Invalid: 5059
Minimum: 1
Maximum: 1920
Mean: 136.6
Standard deviation: 225.4

Unit of time for quantity sold (s7hq9a)
File: vup_S7H_transformation_agriculture

Overview

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

Valid cases: 241
Invalid: 5059

Amount Sold (s7hq9b)
File: vup_S7H_transformation_agriculture

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 400-420000

Valid cases: 241
Invalid: 5059
Minimum: 400
Maximum: 420000
Mean: 33499.8
Standard deviation: 51405.6

Month of interview (s0q18m)
File: vup_S7H_transformation_agriculture

Overview

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

Valid cases: 5300
Invalid: 0

Year of interview (s0q18y)
File: vup_S7H_transformation_agriculture

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 5300
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S8A1_expenditure

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 113436
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11121050.9
Standard deviation: 70431.7

Household ID in EICV4 (hhid)
File: vup_S8A1_expenditure

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 113436
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111210.5
Standard deviation: 704.3

Cluster (clust)
File: vup_S8A1_expenditure

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 113436
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11344.6
Standard deviation: 61.3

Province (province)
File: vup_S8A1_expenditure

Overview

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

Valid cases: 113436
Invalid: 0

District Name (district)
File: vup_S8A1_expenditure

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 113436
Invalid: 0

Urban/Rural (ur)
File: vup_S8A1_expenditure

Overview

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

Valid cases: 113436
Invalid: 0

Household weight (weight)
File: vup_S8A1_expenditure

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.281959384679794-206.438110351562

Valid cases: 113436
Invalid: 0
Minimum: 0.3
Maximum: 206.4
Mean: 53.6
Standard deviation: 46.8

Article (s8a1q0)
File: vup_S8A1_expenditure

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-69

Valid cases: 113436
Invalid: 0

Coicop code (s8a1q1)
File: vup_S8A1_expenditure

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-69

Valid cases: 113436
Invalid: 0

COICOP Value (s8a1q1d)
File: vup_S8A1_expenditure

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 113436
Invalid: 0

Household purchased article in last 12 months (s8a1q2)
File: vup_S8A1_expenditure

Household purchased article in last 12 months (s8a1q2)
File: vup_S8A1_expenditure

Overview	
Type: Discrete	Valid cases: 113436
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Amount spent to purchase article (s8a1q3)
File: vup_S8A1_expenditure

Overview	
Type: Continuous	Valid cases: 19240
Format: numeric	Invalid: 94196
Width: 7	Minimum: 0
Decimals: 0	Maximum: 1372900
Range: 0-1372900	Mean: 5854.3
	Standard deviation: 17419.6

Where article was bought (s8a1q4)
File: vup_S8A1_expenditure

Overview	
Type: Discrete	Valid cases: 19240
Format: numeric	Invalid: 94196
Width: 2	
Decimals: 0	
Range: 1-98	

Month of interview (s0q18m)
File: vup_S8A1_expenditure

Overview	
Type: Discrete	Valid cases: 113436
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

Year of interview (s0q18y)
File: vup_S8A1_expenditure

Overview	
Type: Discrete	Valid cases: 113436
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 2016-2017	

EICV5 Household unique ID (key_17)
File: vup_S8A2_expenditure

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 90366
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11121078
Standard deviation: 70444.1

Household ID in EICV4 (hhid)
File: vup_S8A2_expenditure

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 90366
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111210.8
Standard deviation: 704.4

Cluster (clust)
File: vup_S8A2_expenditure

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 90366
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11344.6
Standard deviation: 61.3

Province (province)
File: vup_S8A2_expenditure

Overview

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

Valid cases: 90366
Invalid: 0

District Name (district)
File: vup_S8A2_expenditure

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 90366
Invalid: 0

Urban/Rural (ur)
File: vup_S8A2_expenditure

Overview

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

Valid cases: 90366
Invalid: 0

Household weight (weight)
File: vup_S8A2_expenditure

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.281959384679794-206.438110351562

Valid cases: 90366
Invalid: 0
Minimum: 0.3
Maximum: 206.4
Mean: 53.6
Standard deviation: 46.8

Article (s8a2q0)
File: vup_S8A2_expenditure

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-55

Valid cases: 90366
Invalid: 0

Coicop code (s8a2q1)
File: vup_S8A2_expenditure

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-55

Valid cases: 90366
Invalid: 0

COICOP Value (s8a2q1d)
File: vup_S8A2_expenditure

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 90366
Invalid: 0

Household purchased article in 4 weeks (s8a2q2)
File: vup_S8A2_expenditure

Household purchased article in 4 weeks (s8a2q2)
File: vup_S8A2_expenditure

Overview

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

Valid cases: 90365
Invalid: 1

Amount spent to purchase article (s8a2q3)
File: vup_S8A2_expenditure

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-60000

Valid cases: 7498
Invalid: 82868
Minimum: 0
Maximum: 60000
Mean: 730
Standard deviation: 1947.1

Place of purchase (s8a2q4)
File: vup_S8A2_expenditure

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-98

Valid cases: 7498
Invalid: 82868

Month of interview (s0q18m)
File: vup_S8A2_expenditure

Overview

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

Valid cases: 90366
Invalid: 0

Year of interview (s0q18y)
File: vup_S8A2_expenditure

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 90366
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S8A3_expenditure

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 60828
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11121050.9
Standard deviation: 70432

Household ID in EICV4 (hhid)
File: vup_S8A3_expenditure

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 60828
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111210.5
Standard deviation: 704.3

Cluster (clust)
File: vup_S8A3_expenditure

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 60828
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11344.6
Standard deviation: 61.3

Province (province)
File: vup_S8A3_expenditure

Overview

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

Valid cases: 60828
Invalid: 0

District Name (district)
File: vup_S8A3_expenditure

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 60828
Invalid: 0

Urban/Rural (ur)
File: vup_S8A3_expenditure

Overview

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

Valid cases: 60828
Invalid: 0

Household weight (weight)
File: vup_S8A3_expenditure

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.281959384679794-206.438110351562

Valid cases: 60828
Invalid: 0
Minimum: 0.3
Maximum: 206.4
Mean: 53.6
Standard deviation: 46.8

Article (s8a3q0)
File: vup_S8A3_expenditure

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-37

Valid cases: 60828
Invalid: 0

description (s8a3q0d)
File: vup_S8A3_expenditure

Overview

Type: Discrete
Format: character
Width: 25

Valid cases: 60828
Invalid: 0

COICOP code (s8a3q1)
File: vup_S8A3_expenditure

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 60828
Invalid: 0

Months purchased (s8a3q2)
File: vup_S8A3_expenditure

Overview

Months purchased (s8a3q2)
File: vup_S8A3_expenditure

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

Valid cases: 60828
Invalid: 0

Amount spent over the last 7 days (s8a3q3)
File: vup_S8A3_expenditure

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-25000

Valid cases: 60828
Invalid: 0
Minimum: 0
Maximum: 25000
Mean: 54.9
Standard deviation: 415

Visit 2 (s8a3q4)
File: vup_S8A3_expenditure

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 0-8000

Valid cases: 60828
Invalid: 0

Visit 3 (s8a3q5)
File: vup_S8A3_expenditure

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: 0-10800

Valid cases: 60828
Invalid: 0

Visit 4 (s8a3q6)
File: vup_S8A3_expenditure

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: 0-20000

Valid cases: 60828
Invalid: 0

Visit 5 (s8a3q7)
File: vup_S8A3_expenditure

Overview

Type: Discrete

Format: numeric

Width: 5

Decimals: 0

Range: 0-55000

Valid cases: 60828

Invalid: 0

Visit 6 (s8a3q8)
File: vup_S8A3_expenditure

Overview

Type: Discrete

Format: numeric

Width: 4

Decimals: 0

Range: 0-8500

Valid cases: 60828

Invalid: 0

Visit 7 (s8a3q9)
File: vup_S8A3_expenditure

Overview

Type: Discrete

Format: numeric

Width: 5

Decimals: 0

Range: 0-17800

Valid cases: 60828

Invalid: 0

Visit 8 (s8a3q10)
File: vup_S8A3_expenditure

Overview

Type: Discrete

Format: numeric

Width: 5

Decimals: 0

Range: 0-11000

Valid cases: 60828

Invalid: 0

Visit 9 (s8a3q11)
File: vup_S8A3_expenditure

Overview

Type: Discrete

Format: numeric

Width: 5

Decimals: 0

Range: 0-12200

Valid cases: 60828

Invalid: 0

Visit 10 (s8a3q12)
File: vup_S8A3_expenditure

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: 0-12500

Valid cases: 60828
Invalid: 0

Visit 11 (s8a3q13)
File: vup_S8A3_expenditure

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: 0-14000

Valid cases: 60828
Invalid: 0

Place of purchase (s8a3q14)
File: vup_S8A3_expenditure

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-98

Valid cases: 17476
Invalid: 43352

Month of interview (s0q18m)
File: vup_S8A3_expenditure

Overview

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

Valid cases: 60828
Invalid: 0

Year of interview (s0q18y)
File: vup_S8A3_expenditure

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 60828
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S8B_expenditure

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 246600
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11121050.9
Standard deviation: 70431.6

Household ID in EICV4 (hhid)
File: vup_S8B_expenditure

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 246600
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111210.5
Standard deviation: 704.3

Cluster (clust)
File: vup_S8B_expenditure

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 246600
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11344.6
Standard deviation: 61.3

Province (province)
File: vup_S8B_expenditure

Overview

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

Valid cases: 246600
Invalid: 0

District Name (district)
File: vup_S8B_expenditure

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 246600
Invalid: 0

Urban/Rural (ur)
File: vup_S8B_expenditure

Overview

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

Valid cases: 246600
Invalid: 0

Household weight (weight)
File: vup_S8B_expenditure

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.281959384679794-206.438110351562

Valid cases: 246600
Invalid: 0
Minimum: 0.3
Maximum: 206.4
Mean: 53.6
Standard deviation: 46.8

Article (s8bq0)
File: vup_S8B_expenditure

Overview

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

Valid cases: 246600
Invalid: 0

Description (s8bq0d)
File: vup_S8B_expenditure

Overview

Type: Discrete
Format: character
Width: 25

Valid cases: 246599
Invalid: 0

COICOP Description (s8bq1)
File: vup_S8B_expenditure

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 246600
Invalid: 0

Number of months int he last 12 in which article was purchased (s8bq2)
File: vup_S8B_expenditure

Number of months int he last 12 in which article was purchased (s8bq2)
File: vup_S8B_expenditure

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 0-12

Valid cases: 246600

Invalid: 0

How much did you spend over the last 7 days? (s8bq3)
File: vup_S8B_expenditure

Overview

Type: Continuous

Format: numeric

Width: 5

Decimals: 0

Range: 0-43000

Valid cases: 246599

Invalid: 1

Minimum: 0

Maximum: 43000

Mean: 46.9

Standard deviation: 365.5

Visit 2 (s8bq4)
File: vup_S8B_expenditure

Overview

Type: Discrete

Format: numeric

Width: 5

Decimals: 0

Range: 0-40210

Valid cases: 246599

Invalid: 1

Visit 3 (s8bq5)
File: vup_S8B_expenditure

Overview

Type: Discrete

Format: numeric

Width: 5

Decimals: 0

Range: 0-49410

Valid cases: 246599

Invalid: 1

Visit 4 (s8bq6)
File: vup_S8B_expenditure

Overview

Type: Discrete

Format: numeric

Width: 5

Decimals: 0

Range: 0-45550

Valid cases: 246599

Invalid: 1

Visit 5 (s8bq7)
File: vup_S8B_expenditure

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: 0-22190

Valid cases: 246599
Invalid: 1

Visit 6 (s8bq8)
File: vup_S8B_expenditure

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: 0-49760

Valid cases: 246599
Invalid: 1

Visit 7 (s8bq9)
File: vup_S8B_expenditure

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: 0-37560

Valid cases: 246599
Invalid: 1

Visit 8 (s8bq10)
File: vup_S8B_expenditure

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: 0-45420

Valid cases: 246599
Invalid: 1

Visit 9 (s8bq11)
File: vup_S8B_expenditure

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: 0-12470

Valid cases: 246599
Invalid: 1

Visit 10 (s8bq12)
File: vup_S8B_expenditure

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: 0-53700

Valid cases: 246599
Invalid: 1

Visit 11 (s8bq13)
File: vup_S8B_expenditure

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: 0-17890

Valid cases: 246599
Invalid: 1

Place of purchase (s8bq14)
File: vup_S8B_expenditure

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-98

Valid cases: 63555
Invalid: 183045

Month of interview (s0q18m)
File: vup_S8B_expenditure

Overview

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

Valid cases: 246600
Invalid: 0

Year of interview (s0q18y)
File: vup_S8B_expenditure

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 246600
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S8C_farming

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 166044
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11121050.9
Standard deviation: 70431.6

Household ID in EICV4 (hhid)
File: vup_S8C_farming

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 166044
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111210.5
Standard deviation: 704.3

Cluster (clust)
File: vup_S8C_farming

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 166044
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11344.6
Standard deviation: 61.3

Province (province)
File: vup_S8C_farming

Overview

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

Valid cases: 166044
Invalid: 0

District Name (district)
File: vup_S8C_farming

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 166044
Invalid: 0

Urban/Rural (ur)
File: vup_S8C_farming

Overview

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

Valid cases: 166044
Invalid: 0

Household weight (weight)
File: vup_S8C_farming

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.281959384679794-206.438110351562

Valid cases: 166044
Invalid: 0
Minimum: 0.3
Maximum: 206.4
Mean: 53.6
Standard deviation: 46.8

Product (s8cq0)
File: vup_S8C_farming

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-101

Valid cases: 166044
Invalid: 0

Description (s8cq0d)
File: vup_S8C_farming

Overview

Type: Discrete
Format: character
Width: 25

Valid cases: 166044
Invalid: 0

COICOP code details (s8cq1)
File: vup_S8C_farming

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 166044
Invalid: 0

Number of months article was consumed (s8cq2)
File: vup_S8C_farming

Overview

Number of months article was consumed (s8cq2)
File: vup_S8C_farming

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

Valid cases: 166044
Invalid: 0

How much did you consume since the last 7 days (s8cq3)
File: vup_S8C_farming

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-500

Valid cases: 166044
Invalid: 0
Minimum: 0
Maximum: 500
Mean: 0.4
Standard deviation: 4

Visit 2 (s8cq4)
File: vup_S8C_farming

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-700

Valid cases: 166044
Invalid: 0
Minimum: 0
Maximum: 700
Mean: 0.1
Standard deviation: 2

Visit 3 (s8cq5)
File: vup_S8C_farming

Overview

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

Valid cases: 166044
Invalid: 0

Visit 4 (s8cq6)
File: vup_S8C_farming

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-43.6860008239746

Valid cases: 166044
Invalid: 0

Visit 5 (s8cq7)
File: vup_S8C_farming

Overview

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

Valid cases: 166044
Invalid: 0

Visit 6 (s8cq8)
File: vup_S8C_farming

Overview

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

Valid cases: 166044
Invalid: 0

Visit 7 (s8cq9)
File: vup_S8C_farming

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-34.5890007019043

Valid cases: 166044
Invalid: 0

Visit 8 (s8cq10)
File: vup_S8C_farming

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-35

Valid cases: 166044
Invalid: 0

Visit 9 (s8cq11)
File: vup_S8C_farming

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-34.9259986877441

Valid cases: 166044
Invalid: 0

Visit 10 (s8cq12)
File: vup_S8C_farming

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-34

Valid cases: 166044
Invalid: 0

Visit 11 (s8cq13)
File: vup_S8C_farming

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-500

Valid cases: 166044
Invalid: 0

Unit of measure declared (s8cq14)
File: vup_S8C_farming

Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 16231
Invalid: 0

Current unit price of the product (s8cq15)
File: vup_S8C_farming

Overview

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

Valid cases: 30235
Invalid: 135809

Month of interview (s0q18m)
File: vup_S8C_farming

Overview

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

Valid cases: 166044
Invalid: 0

Year of interview (s0q18y)
File: vup_S8C_farming

Year of interview (s0q18y)
File: vup_S8C_farming

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 166044
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S9A_transfers_out

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 8592
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11129050.4
Standard deviation: 69717.4

Household ID in EICV4 (hhid)
File: vup_S9A_transfers_out

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 8592
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111290.5
Standard deviation: 697.2

Cluster (clust)
File: vup_S9A_transfers_out

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 8592
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11351.3
Standard deviation: 60.9

Province (province)
File: vup_S9A_transfers_out

Overview

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

Valid cases: 8592
Invalid: 0

District Name (district)
File: vup_S9A_transfers_out

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 8592
Invalid: 0

Urban/Rural (ur)
File: vup_S9A_transfers_out

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-4

Valid cases: 8592

Invalid: 0

Household weight (weight)
File: vup_S9A_transfers_out

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.281959384679794-206.438110351562

Valid cases: 8592

Invalid: 0

Minimum: 0.3

Maximum: 206.4

Mean: 54

Standard deviation: 46.8

Household sent money or goods in king to a member of the household or other peop (s9aq0)
File: vup_S9A_transfers_out

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 8592

Invalid: 0

Name of beneficiary of this transfer (s9aq1)
File: vup_S9A_transfers_out

Overview

Type: Discrete

Format: character

Width: 20

Valid cases: 8464

Invalid: 0

ID of recipient (s9aq2)
File: vup_S9A_transfers_out

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 0-8

Valid cases: 8464

Invalid: 128

Relation with head of household (s9aq3)
File: vup_S9A_transfers_out

Overview

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

Valid cases: 8464
Invalid: 128

Sex (s9aq4)
File: vup_S9A_transfers_out

Overview

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

Valid cases: 8464
Invalid: 128

Location of the beneficiary (s9aq5)
File: vup_S9A_transfers_out

Overview

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

Valid cases: 8464
Invalid: 128

Sent any cash (s9aq6)
File: vup_S9A_transfers_out

Overview

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

Valid cases: 8463
Invalid: 129

Total cash transfered in last 12 months (s9aq7)
File: vup_S9A_transfers_out

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 0-1000000

Valid cases: 1540
Invalid: 7052

Main method for sending money (s9aq8)
File: vup_S9A_transfers_out

Overview	

Type: Discrete	Valid cases: 1540
Format: numeric	Invalid: 7052
Width: 1	
Decimals: 0	
Range: 1-5	

Sent food products (s9aq9)
File: vup_S9A_transfers_out

Overview	

Type: Discrete	Valid cases: 8463
Format: numeric	Invalid: 129
Width: 1	
Decimals: 0	
Range: 1-2	

Total value of food sent over the course of the last 12 months (s9aq10)
File: vup_S9A_transfers_out

Overview	

Type: Discrete	Valid cases: 6426
Format: numeric	Invalid: 2166
Width: 6	
Decimals: 0	
Range: 0-500000	

Sent other in-kind transfers (s9aq11)
File: vup_S9A_transfers_out

Overview	

Type: Discrete	Valid cases: 8463
Format: numeric	Invalid: 129
Width: 1	
Decimals: 0	
Range: 1-2	

Total value in-kind transfer in the last 12 months (s9aq12)
File: vup_S9A_transfers_out

Overview	

Type: Discrete	Valid cases: 1956
Format: numeric	Invalid: 6636
Width: 6	
Decimals: 0	
Range: 0-300000	

Value payments require reimbursement (s9aq13)
File: vup_S9A_transfers_out

Overview	

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

Valid cases: 8463
Invalid: 129

Month of interview (s0q18m)
File: vup_S9A_transfers_out

Overview	

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

Valid cases: 8592
Invalid: 0

Year of interview (s0q18y)
File: vup_S9A_transfers_out

Overview	

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 8592
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S9B_transfers_in

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 10844
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11128070.7
Standard deviation: 67488.1

Household ID in EICV4 (hhid)
File: vup_S9B_transfers_in

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 10844
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111280.7
Standard deviation: 674.9

Cluster (clust)
File: vup_S9B_transfers_in

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 10844
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11350.7
Standard deviation: 58.7

Province (province)
File: vup_S9B_transfers_in

Overview

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

Valid cases: 10844
Invalid: 0

District Name (district)
File: vup_S9B_transfers_in

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 10844
Invalid: 0

Urban/Rural (ur)
File: vup_S9B_transfers_in

Overview

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

Valid cases: 10844
Invalid: 0

Household weight (weight)
File: vup_S9B_transfers_in

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.281959384679794-206.438110351562

Valid cases: 10844
Invalid: 0
Minimum: 0.3
Maximum: 206.4
Mean: 53.6
Standard deviation: 45.9

Household received money or goods in kind from a member of the household or form (s9bq0)
File: vup_S9B_transfers_in

Overview

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

Valid cases: 10844
Invalid: 0

Name of people who made the transfer to the hh (s9bq1)
File: vup_S9B_transfers_in

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 10809
Invalid: 0

ID number of sender (s9bq2)
File: vup_S9B_transfers_in

Overview

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

Valid cases: 10809
Invalid: 35

Relation with head of household (s9bq3)
File: vup_S9B_transfers_in

Overview

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

Valid cases: 10809
Invalid: 35

Sex (s9bq4)
File: vup_S9B_transfers_in

Overview

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

Valid cases: 10809
Invalid: 35

Location of sender (s9bq5)
File: vup_S9B_transfers_in

Overview

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

Valid cases: 10809
Invalid: 35

Sent any cash to the HH (s9bq6)
File: vup_S9B_transfers_in

Overview

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

Valid cases: 10809
Invalid: 35

Total amount of cash received in the last 12 months (s9bq7)
File: vup_S9B_transfers_in

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 0-1500000

Valid cases: 2878
Invalid: 7966

Main method for receiving money (s9bq8)
File: vup_S9B_transfers_in

Overview

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

Valid cases: 2878
Invalid: 7966

Sent food products to the HH (s9bq9)
File: vup_S9B_transfers_in

Overview

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

Valid cases: 10809
Invalid: 35

Total value of food products received from person in last 12 months (s9bq10)
File: vup_S9B_transfers_in

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-1693200

Valid cases: 7775
Invalid: 3069
Minimum: 0
Maximum: 1693200
Mean: 5698.6
Standard deviation: 25054.5

Sent other in-kind transfer (s9bq11)
File: vup_S9B_transfers_in

Overview

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

Valid cases: 10809
Invalid: 35

Total value of other in-kind transfers received from person in last 12 months (s9bq12)
File: vup_S9B_transfers_in

Overview

Total value of other in-kind transfers received from person in last 12 months (s9bq12)
File: vup_S9B_transfers_in

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-2000000

Valid cases: 2827
Invalid: 8017
Minimum: 0
Maximum: 2000000
Mean: 8688.5
Standard deviation: 53395.5

Payments require remboursment (s9bq13)
File: vup_S9B_transfers_in

Overview

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

Valid cases: 10809
Invalid: 35

Month of interview (s0q18m)
File: vup_S9B_transfers_in

Overview

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

Valid cases: 10844
Invalid: 0

Year of interview (s0q18y)
File: vup_S9B_transfers_in

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 10844
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 1642
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11121098.7
Standard deviation: 70482.1

Household ID in EICV4 (hhid)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 1642
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111211
Standard deviation: 704.8

Cluster (clust)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 1642
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11344.7
Standard deviation: 61.3

Province (province)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 1642
Invalid: 0

District Name (district)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 1642
Invalid: 0

Urban/Rural (ur)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 1642
Invalid: 0

Household weight (weight)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.281959384679794-206.438110351562

Valid cases: 1642
Invalid: 0
Minimum: 0.3
Maximum: 206.4
Mean: 53.6
Standard deviation: 46.8

UBEDEHE category (s0qb)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 1642
Invalid: 0

Household category in Ubudehe VUP_ (s9cq1)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 1642
Invalid: 0

Household ever received any income /Loan from VUP (s9cq2)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 1642
Invalid: 0

Many months have you been on the eligibility list and waiting to benefit from VU (s9cq3)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 8
Invalid: 1634

Specify the VUP programmes that your HH benefitted in year 2008 (s9cq4a)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 618
Invalid: 1024

Specify the VUP programmes that your HH benefitted in year 2009 (s9cq4b)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 618
Invalid: 1024

Specify the VUP programmes that your HH benefitted in year 2010 (s9cq4c)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 618
Invalid: 1024

Specify the VUP programmes that your HH benefitted in year 2011 (s9cq4d)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

Specify the VUP programmes that your HH benefitted in year 2011 (s9cq4d)

File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

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

Valid cases: 618
Invalid: 1024

Specify the VUP programmes that your HH benefitted in year 2012 (s9cq4e)

File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 618
Invalid: 1024

Specify the VUP programmes that your HH benefitted in year 2013 (s9cq4f)

File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 618
Invalid: 1024

Specify the VUP programmes that your HH benefitted in year 2014 (s9cq4g)

File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 618
Invalid: 1024

Specify the VUP programmes that your HH benefitted in year 2015 (s9cq4h)

File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

Specify the VUP programmes that your HH benefitted in year 2015 (s9cq4h)

File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

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

Valid cases: 618
Invalid: 1024

Specify the VUP programmes that your HH benefitted in year 2016 (s9cq4i)

File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 618
Invalid: 1024

Specify the VUP programmes that your HH benefitted in year 2017 (s9cq4j)

File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 439
Invalid: 1203

Why is your household no longer benefit from the VUP program? (s9cq5)

File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-14

Valid cases: 742
Invalid: 900

How do you usually receive your Direct Support payment? (s9cq6)

File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 334
Invalid: 1308

Period when received your direct support payments (s9cq7)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 334
Invalid: 1308

Average amount household received at the last Direct Support payment (s9cq8)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 1200-168000

Valid cases: 334
Invalid: 1308
Minimum: 1200
Maximum: 168000
Mean: 17644.6
Standard deviation: 17640.2

What you usually receive? (s9cq9)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 334
Invalid: 1308

Average amount informed to get in every month from VUP Ds? (s9cq10)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: 8-63000

Valid cases: 334
Invalid: 1308

Direct Support payments received over the past 12 months (s9cq11)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 334
Invalid: 1308

Why have you not received 12 payments? (s9cq12)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 262
Invalid: 1380

Invest your direct support benefits in some assets:- to buy food (s9cq13a)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 334
Invalid: 1308

Invest your direct support benefits in some assets:- Clothes (s9cq13b)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 334
Invalid: 1308

Invest your direct support benefits in some assets:- to buy home utensils (s9cq13c)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 334
Invalid: 1308

Invest your direct support benefits in some assets:- Durable asset (s9cq13d)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 334
Invalid: 1308

Invest your direct support benefits in some assets:- Education (s9cq13e)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 334
Invalid: 1308

Invest your direct support benefits in some assets:- Health/medical (s9cq13f)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 334
Invalid: 1308

Invest your direct support benefits in some assets:- to buy animals (s9cq13g)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 334
Invalid: 1308

Invest your direct support benefits in some assets:- Farm (s9cq13h)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 334
Invalid: 1308

Invest your direct support benefits in some assets:- Business or income generati (s9cq13i)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

Invest your direct support benefits in some assets:- Business or income generati (s9cq13i)

File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

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

Valid cases: 334
Invalid: 1308

Invest your direct support benefits in some assets:- Improve house (s9cq13j)

File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 334
Invalid: 1308

Invest your direct support benefits in some assets:- Saving (s9cq13k)

File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 334
Invalid: 1308

Invest your direct support benefits in some assets:- Other specify_ (s9cq13l)

File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 334
Invalid: 1308

Rural sector support project _RSSP_ (s9c5q45)

File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 1642
Invalid: 0

Forming cooperatives to carry out profit earning projects (s9c5q46a)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview	
Type: Discrete	Valid cases: 45
Format: numeric	Invalid: 1597
Width: 1	
Decimals: 0	
Range: 1-2	

Access to credit subsidized by RIF (s9c5q46b)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview	
Type: Discrete	Valid cases: 45
Format: numeric	Invalid: 1597
Width: 1	
Decimals: 0	
Range: 1-2	

Training (s9c5q46c)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview	
Type: Discrete	Valid cases: 44
Format: numeric	Invalid: 1598
Width: 1	
Decimals: 0	
Range: 1-2	

Swamp or marshland rehabilitation (s9c5q46d)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview	
Type: Discrete	Valid cases: 44
Format: numeric	Invalid: 1598
Width: 1	
Decimals: 0	
Range: 1-2	

Construction of markets, crop drying structures and crop barns (s9c5q46e)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview	
Type: Discrete	Valid cases: 44
Format: numeric	Invalid: 1598
Width: 1	
Decimals: 0	
Range: 1-2	

Others _Specify_ (s9c5q46f)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 44
Invalid: 1598

Month of interview (s0q18m)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 1642
Invalid: 0

Year of interview (s0q18y)
File: vup_S9C_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 1642
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11001600-11244300

Valid cases: 128
Invalid: 0
Minimum: 11001600
Maximum: 11244300
Mean: 11132469.6
Standard deviation: 65938.2

Household ID in EICV4 (hhid)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110016-112443

Valid cases: 128
Invalid: 0
Minimum: 110016
Maximum: 112443
Mean: 111324.7
Standard deviation: 659.4

Cluster (clust)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11232-11449

Valid cases: 128
Invalid: 0
Minimum: 11232
Maximum: 11449
Mean: 11354.6
Standard deviation: 57.1

Province (province)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 128
Invalid: 0

District Name (district)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 128
Invalid: 0

Urban/Rural (ur)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 128
Invalid: 0

Household weight (weight)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 2.58249163627624-181.653137207031

Valid cases: 128
Invalid: 0
Minimum: 2.6
Maximum: 181.7
Mean: 63.2
Standard deviation: 42

UBEDEHE category (s0qb)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 128
Invalid: 0

Household category in Ubudehe VUP_ (s9cq1)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 128
Invalid: 0

Household ever received any income /Loan from VUP (s9cq2)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 128
Invalid: 0

Specify the VUP programmes that your HH benefitted in year 2008 (s9cq4a)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Discrete	Valid cases: 128
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	

Specify the VUP programmes that your HH benefitted in year 2009 (s9cq4b)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Discrete	Valid cases: 128
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	

Specify the VUP programmes that your HH benefitted in year 2010 (s9cq4c)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Discrete	Valid cases: 128
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	

Specify the VUP programmes that your HH benefitted in year 2011 (s9cq4d)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Discrete	Valid cases: 128
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	

Specify the VUP programmes that your HH benefitted in year 2012 (s9cq4e)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

Specify the VUP programmes that your HH benefitted in year 2012 (s9cq4e)

File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

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

Valid cases: 128
Invalid: 0

Specify the VUP programmes that your HH benefitted in year 2013 (s9cq4f)

File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 128
Invalid: 0

Specify the VUP programmes that your HH benefitted in year 2014 (s9cq4g)

File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 128
Invalid: 0

Specify the VUP programmes that your HH benefitted in year 2015 (s9cq4h)

File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 128
Invalid: 0

Specify the VUP programmes that your HH benefitted in year 2016 (s9cq4i)

File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

Specify the VUP programmes that your HH benefitted in year 2016 (s9cq4i)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

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

Valid cases: 128
Invalid: 0

Specify the VUP programmes that your HH benefitted in year 2017 (s9cq4j)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 87
Invalid: 41

ID No. of HH members that participated in PW activities during the last 12 month (s9cq00)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 128
Invalid: 0

Period household involved in public worksMonth_ (s9cq14a)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 128
Invalid: 0

Period household involved in public worksYear_ (s9cq14b)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 128
Invalid: 0

Average hours per day worked for last participation in Public Works? (s9cq15)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 128
Invalid: 0

Daily wage last participation in Public Works (s9cq16)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 333-17000

Valid cases: 128
Invalid: 0
Minimum: 333
Maximum: 17000
Mean: 1416.7
Standard deviation: 1616.7

Days worked during the last 3 months (s9cq17)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-76

Valid cases: 128
Invalid: 0
Minimum: 0
Maximum: 76
Mean: 22.4
Standard deviation: 20.9

Type of work during last participation in Public Works (s9cq18)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 128
Invalid: 0

Time spend for commuting to and from the worksite each day (s9cq19)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

Time spend for commuting to and from the worksite each day (s9cq19)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-360

Valid cases: 128
Invalid: 0
Minimum: 1
Maximum: 360
Mean: 96.9
Standard deviation: 87.5

Amount of money normally spend related to VUP PW per day (s9cq20)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-1200

Valid cases: 128
Invalid: 0
Minimum: 0
Maximum: 1200
Mean: 44.5
Standard deviation: 139.5

Months household participateed in Public Works over the last 12 months (s9cq21)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 128
Invalid: 0

Payment received for all the work performed during the last 12 months (s9cq22)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 128
Invalid: 0

Public Works payments usually delayed or paid on time? (s9cq23)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

Public Works payments usually delayed or paid on time? (s9cq23)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

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

Valid cases: 128
Invalid: 0

How do you usually receive your Public Works payment (s9cq24)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 124
Invalid: 4

Last Public Works payment received_Month (s9cq25a)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 124
Invalid: 4

Last Public Works payment received_year (s9cq25b)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2015-2017

Valid cases: 124
Invalid: 4

Amount household received in the last Public Works payment (s9cq26)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-37500

Valid cases: 124
Invalid: 4
Minimum: 0
Maximum: 37500
Mean: 13605.1
Standard deviation: 7764.2

The total Public Works payment over the last 12 months (s9cq27)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview	

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 1200-560000

Valid cases: 124
Invalid: 4
Minimum: 1200
Maximum: 560000
Mean: 58856
Standard deviation: 65948.2

More PW for other HH member (s9c3q99)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview	

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

Valid cases: 128
Invalid: 0

Has your HH ever benefited from VUP asset grant? (s9cq28)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview	

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

Valid cases: 128
Invalid: 0

Use your public works payment:- to buy food (s9cq29a)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview	

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

Valid cases: 128
Invalid: 0

Use your public works payment:- Clothes (s9cq29b)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview	

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

Valid cases: 128
Invalid: 0

Use your public works payment:- to buy home utensils (s9cq29c)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 128
Invalid: 0

Use your public works payment:- Durable asset (s9cq29d)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 128
Invalid: 0

Use your public works payment:- Education (s9cq29e)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 128
Invalid: 0

Use your public works payment:- Health/medical (s9cq29f)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 128
Invalid: 0

Use your public works payment:- to buy animals (s9cq29g)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 128
Invalid: 0

Use your public works payment:- Farm (s9cq29h)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview	
Type: Discrete	Valid cases: 128
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Use your public works payment:- Business or income generating activity (s9cq29i)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview	
Type: Discrete	Valid cases: 128
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Use your public works payment:- Improve house (s9cq29j)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview	
Type: Discrete	Valid cases: 128
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Use your public works payment:- Saving (s9cq29k)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview	
Type: Discrete	Valid cases: 128
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Use your public works payment:- Other specify_ (s9cq29l)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview	
Type: Discrete	Valid cases: 128
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Month of interview (s0q18m)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 128
Invalid: 0

Year of interview (s0q18y)
File: vup_S9C3_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 128
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000500-11245600

Valid cases: 154
Invalid: 0
Minimum: 11000500
Maximum: 11245600
Mean: 11126718.2
Standard deviation: 79968.3

Household ID in EICV4 (hhid)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110005-112456

Valid cases: 154
Invalid: 0
Minimum: 110005
Maximum: 112456
Mean: 111267.2
Standard deviation: 799.7

Cluster (clust)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 154
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11348.9
Standard deviation: 69.7

Province (province)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 154
Invalid: 0

District Name (district)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 154
Invalid: 0

Urban/Rural (ur)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview	
Type: Discrete	Valid cases: 154
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

Household weight (weight)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview	
Type: Continuous	Valid cases: 154
Format: numeric	Invalid: 0
Width: 16	Minimum: 3.5
Decimals: 0	Maximum: 204.8
Range: 3.459876537323-204.766525268555	Mean: 70.9
	Standard deviation: 47.8

ID of the person receiving FS loan (s9c4q00)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview	
Type: Discrete	Valid cases: 154
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

UBEDEHE category (s0qb)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview	
Type: Discrete	Valid cases: 154
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-5	

Household category in Ubudehe VUP_ (s9cq1)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview	
Type: Discrete	Valid cases: 154
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	

Household ever received any income /Loan from VUP (s9cq2)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 154
Invalid: 0

Specify the VUP programmes that your HH benefitted in year 2008 (s9cq4a)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 154
Invalid: 0

Specify the VUP programmes that your HH benefitted in year 2009 (s9cq4b)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 154
Invalid: 0

Specify the VUP programmes that your HH benefitted in year 2010 (s9cq4c)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 154
Invalid: 0

Specify the VUP programmes that your HH benefitted in year 2011 (s9cq4d)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

Specify the VUP programmes that your HH benefitted in year 2011 (s9cq4d)

File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

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

Valid cases: 154
Invalid: 0

Specify the VUP programmes that your HH benefitted in year 2012 (s9cq4e)

File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 154
Invalid: 0

Specify the VUP programmes that your HH benefitted in year 2013 (s9cq4f)

File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 154
Invalid: 0

Specify the VUP programmes that your HH benefitted in year 2014 (s9cq4g)

File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 154
Invalid: 0

Specify the VUP programmes that your HH benefitted in year 2015 (s9cq4h)

File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

Specify the VUP programmes that your HH benefitted in year 2015 (s9cq4h)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

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

Valid cases: 154
Invalid: 0

Specify the VUP programmes that your HH benefitted in year 2016 (s9cq4i)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 154
Invalid: 0

Specify the VUP programmes that your HH benefitted in year 2017 (s9cq4j)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 109
Invalid: 45

Loan Id (s9c4q01)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 154
Invalid: 0

Loan received_Month (s9c4q30a)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 154
Invalid: 0

Loan received_year (s9c4q30b)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2008-2017

Valid cases: 154
Invalid: 0

Type of loan financial services (s9c4q31)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 154
Invalid: 0

Number of people included in the Financial Services loan application (s9c4q32)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-63

Valid cases: 94
Invalid: 60
Minimum: 1
Maximum: 63
Mean: 14.7
Standard deviation: 10.7

people involved in the group /cooperative (s9c4q33)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 2-63

Valid cases: 94
Invalid: 60
Minimum: 2
Maximum: 63
Mean: 15.5
Standard deviation: 10.6

The total amount of the loan received (s9c4q34)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 36000-4000000

Valid cases: 154
Invalid: 0
Minimum: 36000
Maximum: 4000000
Mean: 831621.3
Standard deviation: 854347.2

Mount already been repaided by you to the SACCO/ account (s9c4q35)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-3750000

Valid cases: 154
Invalid: 0
Minimum: 0
Maximum: 3750000
Mean: 320723.7
Standard deviation: 605718.9

Last payment_month (s9c4q36a)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 131
Invalid: 23

Last payment_year (s9c4q36b)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2011-2017

Valid cases: 131
Invalid: 23

Amount of loan used independently of the group/ cooperative (s9c4q37)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-350000

Valid cases: 108
Invalid: 46
Minimum: 0
Maximum: 350000
Mean: 85255.5
Standard deviation: 56176.1

Use of FS loan for household?s basic expenses_first (s9c4q38a)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 154
Invalid: 0

Use of Fs loan for household's basic espenses_second (s9c4q38b)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 154
Invalid: 0

Main project activity that originally planned to do using the loan (s9c4q39)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 154
Invalid: 0

Loan amount used to cover other expenses (s9c4q40)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-300000

Valid cases: 154
Invalid: 0
Minimum: 0
Maximum: 300000
Mean: 43618.1
Standard deviation: 44651.2

Are you implementing the same project applied for or you changed? (s9c4q41)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 154
Invalid: 0

Main current project activity (s9c4q42)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 6
Invalid: 148

People involved in the project other than group members (s9c4q43)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-63

Valid cases: 37
Invalid: 117
Minimum: 0
Maximum: 63
Mean: 2.1
Standard deviation: 10.3

Is the project profitable? (s9c4q44)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 37
Invalid: 117

Month of interview (s0q18m)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

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

Valid cases: 154
Invalid: 0

Year of interview (s0q18y)
File: vup_S9C4_Vup_ubudehe_and_Rssp_schemes

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 154
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S9D_other_income

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 34463
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11121116.5
Standard deviation: 70477

Household ID in EICV4 (hhid)
File: vup_S9D_other_income

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 34463
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111211.2
Standard deviation: 704.8

Cluster (clust)
File: vup_S9D_other_income

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 34463
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11344.7
Standard deviation: 61.3

Province (province)
File: vup_S9D_other_income

Overview

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

Valid cases: 34463
Invalid: 0

District Name (district)
File: vup_S9D_other_income

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 34463
Invalid: 0

Urban/Rural (ur)
File: vup_S9D_other_income

Overview

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

Valid cases: 34463
Invalid: 0

Household weight (weight)
File: vup_S9D_other_income

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.281959384679794-206.438110351562

Valid cases: 34463
Invalid: 0
Minimum: 0.3
Maximum: 206.4
Mean: 53.6
Standard deviation: 46.8

Income support source (s9dq0)
File: vup_S9D_other_income

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-21

Valid cases: 34463
Invalid: 0

Household received any of the following in the last 12 months (s9dq1)
File: vup_S9D_other_income

Overview

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

Valid cases: 34463
Invalid: 0

Amount received during the last 4 weeks (s9dq2)
File: vup_S9D_other_income

Overview

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

Valid cases: 3173
Invalid: 31290
Minimum: 0
Maximum: 4000000
Mean: 5827
Standard deviation: 78832.1

Amount reived during the last 12 months (s9dq3)
File: vup_S9D_other_income

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-6000000

Valid cases: 3174
Invalid: 31289
Minimum: 0
Maximum: 6000000
Mean: 51839.6
Standard deviation: 236890.6

Month of interview (s0q18m)
File: vup_S9D_other_income

Overview

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

Valid cases: 34463
Invalid: 0

Year of interview (s0q18y)
File: vup_S9D_other_income

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 34463
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S9E_Other_expenditure

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 21333
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11121118.5
Standard deviation: 70479.2

Household ID in EICV4 (hhid)
File: vup_S9E_Other_expenditure

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 21333
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111211.2
Standard deviation: 704.8

Cluster (clust)
File: vup_S9E_Other_expenditure

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 21333
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11344.7
Standard deviation: 61.3

Province (province)
File: vup_S9E_Other_expenditure

Overview

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

Valid cases: 21333
Invalid: 0

District Name (district)
File: vup_S9E_Other_expenditure

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 21333
Invalid: 0

Urban/Rural (ur)
File: vup_S9E_Other_expenditure

Overview	
Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4	Valid cases: 21333 Invalid: 0

Household weight (weight)
File: vup_S9E_Other_expenditure

Overview	
Type: Continuous Format: numeric Width: 17 Decimals: 0 Range: 0.281959384679794-206.438110351562	Valid cases: 21333 Invalid: 0 Minimum: 0.3 Maximum: 206.4 Mean: 53.6 Standard deviation: 46.8

Expenditure code (s9eq1)
File: vup_S9E_Other_expenditure

Overview	
Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-13	Valid cases: 21333 Invalid: 0

Amount spent (s9eq2)
File: vup_S9E_Other_expenditure

Overview	
Type: Continuous Format: numeric Width: 7 Decimals: 0 Range: 0-5500000	Valid cases: 21333 Invalid: 0 Minimum: 0 Maximum: 5500000 Mean: 3374 Standard deviation: 46162.9

Month of interview (s0q18m)
File: vup_S9E_Other_expenditure

Overview	
Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-12	Valid cases: 21333 Invalid: 0

Year of interview (s0q18y)
File: vup_S9E_Other_expenditure

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 21333
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S10A1_Credits

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 1643
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11121078.5
Standard deviation: 70465.4

Household ID in EICV4 (hhid)
File: vup_S10A1_Credits

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 1643
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111210.8
Standard deviation: 704.7

Cluster (clust)
File: vup_S10A1_Credits

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 1643
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11344.6
Standard deviation: 61.3

Province (province)
File: vup_S10A1_Credits

Overview

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

Valid cases: 1643
Invalid: 0

District Name (district)
File: vup_S10A1_Credits

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 1643
Invalid: 0

Urban/Rural (ur)
File: vup_S10A1_Credits

Overview

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

Valid cases: 1643
Invalid: 0

Household weight (weight)
File: vup_S10A1_Credits

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.281959384679794-206.438110351562

Valid cases: 1643
Invalid: 0
Minimum: 0.3
Maximum: 206.4
Mean: 53.6
Standard deviation: 46.8

Household member tried to obtain a loan (s10aq1)
File: vup_S10A1_Credits

Overview

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

Valid cases: 1643
Invalid: 0

Reason why loan was denied (s10aq2)
File: vup_S10A1_Credits

Overview

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

Valid cases: 84
Invalid: 1559

Household members owe money (s10aq3)
File: vup_S10A1_Credits

Overview

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

Valid cases: 1643
Invalid: 0

Month of interview (s0q18m)
File: vup_S10A1_Credits

Overview

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

Valid cases: 1643
Invalid: 0

Year of interview (s0q18y)
File: vup_S10A1_Credits

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 1643
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S10A2_Listing_of_credits

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000200-11245600

Valid cases: 1968
Invalid: 0
Minimum: 11000200
Maximum: 11245600
Mean: 11120288.3
Standard deviation: 70357.6

Household ID in EICV4 (hhid)
File: vup_S10A2_Listing_of_credits

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110002-112456

Valid cases: 1968
Invalid: 0
Minimum: 110002
Maximum: 112456
Mean: 111202.9
Standard deviation: 703.6

Cluster (clust)
File: vup_S10A2_Listing_of_credits

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 1968
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11343.7
Standard deviation: 61.6

Province (province)
File: vup_S10A2_Listing_of_credits

Overview

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

Valid cases: 1968
Invalid: 0

District Name (district)
File: vup_S10A2_Listing_of_credits

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 1968
Invalid: 0

Urban/Rural (ur)
File: vup_S10A2_Listing_of_credits

Overview	

Type: Discrete	Valid cases: 1968
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

Household weight (weight)
File: vup_S10A2_Listing_of_credits

Overview	

Type: Continuous	Valid cases: 1968
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 206.4
Range: 0.343386262655258-206.438110351562	Mean: 54
	Standard deviation: 46.8

Loan Id Number (s10aq4)
File: vup_S10A2_Listing_of_credits

Overview	

Type: Discrete	Valid cases: 1968
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	

Loan source (s10aq5)
File: vup_S10A2_Listing_of_credits

Overview	

Type: Discrete	Valid cases: 1968
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

Loan recipient Id Number (s10aq6)
File: vup_S10A2_Listing_of_credits

Overview	

Type: Discrete	Valid cases: 1968
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	

Loan amount (s10aq7)
File: vup_S10A2_Listing_of_credits

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 150-30000000

Valid cases: 1968
Invalid: 0
Minimum: 150
Maximum: 30000000
Mean: 91323
Standard deviation: 762916.1

Total interest payment (s10aq8)
File: vup_S10A2_Listing_of_credits

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-3500000

Valid cases: 1968
Invalid: 0
Minimum: 0
Maximum: 3500000
Mean: 12381
Standard deviation: 106998.2

Purpose of loan (s10aq9)
File: vup_S10A2_Listing_of_credits

Overview

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

Valid cases: 1968
Invalid: 0

Collateral of loan (s10aq10)
File: vup_S10A2_Listing_of_credits

Overview

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

Valid cases: 1968
Invalid: 0

Has loan been cleared (s10aq11)
File: vup_S10A2_Listing_of_credits

Overview

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

Valid cases: 1968
Invalid: 0

How much of loan was cleared (s10aq12)
File: vup_S10A2_Listing_of_credits

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 10-88888888

Valid cases: 1022
Invalid: 946

Month of interview (s0q18m)
File: vup_S10A2_Listing_of_credits

Overview

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

Valid cases: 1968
Invalid: 0

Year of interview (s0q18y)
File: vup_S10A2_Listing_of_credits

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 1968
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S10B1_Durable_household_goods

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 6576
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11121050.9
Standard deviation: 70436.8

Household ID in EICV4 (hhid)
File: vup_S10B1_Durable_household_goods

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 6576
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111210.5
Standard deviation: 704.4

Cluster (clust)
File: vup_S10B1_Durable_household_goods

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 6576
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11344.6
Standard deviation: 61.3

Province (province)
File: vup_S10B1_Durable_household_goods

Overview

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

Valid cases: 6576
Invalid: 0

District Name (district)
File: vup_S10B1_Durable_household_goods

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 6576
Invalid: 0

Urban/Rural (ur)
File: vup_S10B1_Durable_household_goods

Overview

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

Valid cases: 6576
Invalid: 0

Household weight (weight)
File: vup_S10B1_Durable_household_goods

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.281959384679794-206.438110351562

Valid cases: 6576
Invalid: 0
Minimum: 0.3
Maximum: 206.4
Mean: 53.6
Standard deviation: 46.8

Item code (s10b1q1)
File: vup_S10B1_Durable_household_goods

Overview

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

Valid cases: 6570
Invalid: 6

Number of articles in the household (s10bq2)
File: vup_S10B1_Durable_household_goods

Overview

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

Valid cases: 6568
Invalid: 8

Did your HH sell (s10bq3)
File: vup_S10B1_Durable_household_goods

Overview

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

Valid cases: 3980
Invalid: 2596

Amount of sold item in last 12 months (s10bq4)
File: vup_S10B1_Durable_household_goods

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 1-70000

Valid cases: 9
Invalid: 6567
Minimum: 1
Maximum: 70000
Mean: 20444.6
Standard deviation: 25353

Month of interview (s0q18m)
File: vup_S10B1_Durable_household_goods

Overview

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

Valid cases: 6576
Invalid: 0

Year of interview (s0q18y)
File: vup_S10B1_Durable_household_goods

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 6576
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S10B2_Durable_household_goods

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 41100
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11121050.9
Standard deviation: 70432.3

Household ID in EICV4 (hhid)
File: vup_S10B2_Durable_household_goods

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 41100
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111210.5
Standard deviation: 704.3

Cluster (clust)
File: vup_S10B2_Durable_household_goods

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 41100
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11344.6
Standard deviation: 61.3

Province (province)
File: vup_S10B2_Durable_household_goods

Overview

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

Valid cases: 41100
Invalid: 0

District Name (district)
File: vup_S10B2_Durable_household_goods

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 41100
Invalid: 0

Urban/Rural (ur)
File: vup_S10B2_Durable_household_goods

Overview

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

Valid cases: 41100
Invalid: 0

Household weight (weight)
File: vup_S10B2_Durable_household_goods

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.281959384679794-206.438110351562

Valid cases: 41100
Invalid: 0
Minimum: 0.3
Maximum: 206.4
Mean: 53.6
Standard deviation: 46.8

Item code (s10b2q1)
File: vup_S10B2_Durable_household_goods

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 5-29

Valid cases: 41050
Invalid: 50

Number of articles in the household (s10b2q2)
File: vup_S10B2_Durable_household_goods

Overview

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

Valid cases: 41050
Invalid: 50

Article 1 purchase year (s10bq5ay)
File: vup_S10B2_Durable_household_goods

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-2017

Valid cases: 2729
Invalid: 38371
Minimum: 0
Maximum: 2017
Mean: 2012.7
Standard deviation: 38.9

Article 1 purchase month (s10bq5am)
File: vup_S10B2_Durable_household_goods

Overview

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

Valid cases: 2728
Invalid: 38372

Article 2 purchase year (s10bq5by)
File: vup_S10B2_Durable_household_goods

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 0-2017

Valid cases: 508
Invalid: 40592

Article 2 purchase month (s10bq5bm)
File: vup_S10B2_Durable_household_goods

Overview

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

Valid cases: 490
Invalid: 40610

Article 3 purchase year (s10bq5cy)
File: vup_S10B2_Durable_household_goods

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 0-2017

Valid cases: 152
Invalid: 40948

Article 3 purchase month (s10bq5cm)
File: vup_S10B2_Durable_household_goods

Overview

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

Valid cases: 151
Invalid: 40949

Article 1 purchase price (s10bq6a)
File: vup_S10B2_Durable_household_goods

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-1100000

Valid cases: 805
Invalid: 40295
Minimum: 0
Maximum: 1100000
Mean: 19713.1
Standard deviation: 63256

Article 2 purchase price (s10bq6b)
File: vup_S10B2_Durable_household_goods

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-250000

Valid cases: 197
Invalid: 40903
Minimum: 0
Maximum: 250000
Mean: 12316.2
Standard deviation: 24626.8

Article 3 purchase price (s10bq6c)
File: vup_S10B2_Durable_household_goods

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-98000

Valid cases: 68
Invalid: 41032
Minimum: 0
Maximum: 98000
Mean: 13605.9
Standard deviation: 17863.7

Article 1 current value (s10bq7a)
File: vup_S10B2_Durable_household_goods

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 400-4000000

Valid cases: 2728
Invalid: 38372
Minimum: 400
Maximum: 4000000
Mean: 24790.5
Standard deviation: 112768.9

Article 2 current value (s10bq7b)
File: vup_S10B2_Durable_household_goods

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 1000-250000

Valid cases: 490
Invalid: 40610
Minimum: 1000
Maximum: 250000
Mean: 11684.7
Standard deviation: 23189.9

Article 3 current value (s10bq7c)
File: vup_S10B2_Durable_household_goods

Overview	
Type: Continuous	Valid cases: 151
Format: numeric	Invalid: 40949
Width: 6	Minimum: 1000
Decimals: 0	Maximum: 400000
Range: 1000-400000	Mean: 13211.9
	Standard deviation: 34415.4

Month of interview (s0q18m)
File: vup_S10B2_Durable_household_goods

Overview	
Type: Discrete	Valid cases: 41100
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

Year of interview (s0q18y)
File: vup_S10B2_Durable_household_goods

Overview	
Type: Discrete	Valid cases: 41100
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 2016-2017	

EICV5 Household unique ID (key_17)
File: vup_S10C1_Savings

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 6099
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11121762
Standard deviation: 70520.9

Household ID in EICV4 (hhid)
File: vup_S10C1_Savings

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 6099
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111217.6
Standard deviation: 705.2

Cluster (clust)
File: vup_S10C1_Savings

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 6099
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11345.2
Standard deviation: 61.3

Province (province)
File: vup_S10C1_Savings

Overview

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

Valid cases: 6099
Invalid: 0

District Name (district)
File: vup_S10C1_Savings

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 6099
Invalid: 0

Urban/Rural (ur)
File: vup_S10C1_Savings

Overview

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

Valid cases: 6099
Invalid: 0

Household weight (weight)
File: vup_S10C1_Savings

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.281959384679794-206.438110351562

Valid cases: 6099
Invalid: 0
Minimum: 0.3
Maximum: 206.4
Mean: 57.1
Standard deviation: 47.2

Members of the HH save with any saving institution (s10c1q1)
File: vup_S10C1_Savings

Overview

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

Valid cases: 6099
Invalid: 0

EICV5 Personal ID (pid_17)
File: vup_S10C1_Savings

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-14

Valid cases: 5756
Invalid: 343

Id Number of Account (s10c1q3)
File: vup_S10C1_Savings

Overview

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

Valid cases: 1888
Invalid: 4211

Have saving account (s10c1q4)
File: vup_S10C1_Savings

Overview

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

Valid cases: 5838
Invalid: 261

Institution saved with (s10c1q5)
File: vup_S10C1_Savings

Overview

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

Valid cases: 1888
Invalid: 4211

Amount currently on the savings account (s10c1q6)
File: vup_S10C1_Savings

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-3600000

Valid cases: 1887
Invalid: 4212
Minimum: 0
Maximum: 3600000
Mean: 19959.4
Standard deviation: 124974.8

Amount deposited in last 12 months (s10c1q7)
File: vup_S10C1_Savings

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-2500000

Valid cases: 1886
Invalid: 4213
Minimum: 0
Maximum: 2500000
Mean: 15072.9
Standard deviation: 70285.7

Month of interview (s0q18m)
File: vup_S10C1_Savings

Overview

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

Valid cases: 6099
Invalid: 0

Year of interview (s0q18y)
File: vup_S10C1_Savings

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2016-2017

Valid cases: 6099
Invalid: 0

EICV5 Household unique ID (key_17)
File: vup_S10C2_Tontine

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 11000100-11246000

Valid cases: 4577
Invalid: 0
Minimum: 11000100
Maximum: 11246000
Mean: 11123319.2
Standard deviation: 71103

Household ID in EICV4 (hhid)
File: vup_S10C2_Tontine

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 110001-112460

Valid cases: 4577
Invalid: 0
Minimum: 110001
Maximum: 112460
Mean: 111233.2
Standard deviation: 711

Cluster (clust)
File: vup_S10C2_Tontine

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 11231-11450

Valid cases: 4577
Invalid: 0
Minimum: 11231
Maximum: 11450
Mean: 11346.3
Standard deviation: 62.1

Province (province)
File: vup_S10C2_Tontine

Overview

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

Valid cases: 4577
Invalid: 0

District Name (district)
File: vup_S10C2_Tontine

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-57

Valid cases: 4577
Invalid: 0

Urban/Rural (ur)
File: vup_S10C2_Tontine

Overview	

Type: Discrete	Valid cases: 4577
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

Household weight (weight)
File: vup_S10C2_Tontine

Overview	

Type: Continuous	Valid cases: 4577
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 206.4
Range: 0.442942976951599-206.438110351562	Mean: 58.3
	Standard deviation: 48.4

EICV5 Personal ID (pid_17)
File: vup_S10C2_Tontine

Overview	

Type: Discrete	Valid cases: 4507
Format: numeric	Invalid: 70
Width: 2	
Decimals: 0	
Range: 0-13	

Id Number of Tontine (s10c2q3)
File: vup_S10C2_Tontine

Overview	

Type: Discrete	Valid cases: 1464
Format: numeric	Invalid: 3113
Width: 1	
Decimals: 0	
Range: 1-7	

participate in a tontine (s10c2q8)
File: vup_S10C2_Tontine

Overview	

Type: Discrete	Valid cases: 4577
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Total recieved in last 12 months (s10c2q9)
File: vup_S10C2_Tontine

Overview	
Type: Continuous	Valid cases: 1464
Format: numeric	Invalid: 3113
Width: 7	Minimum: 0
Decimals: 0	Maximum: 4000000
Range: 0-4000000	Mean: 37038.8
	Standard deviation: 138487.5

Total contributed in last 12 months (s10c2q10)
File: vup_S10C2_Tontine

Overview	
Type: Discrete	Valid cases: 1464
Format: numeric	Invalid: 3113
Width: 6	
Decimals: 0	
Range: 0-130000	

Month of interview (s0q18m)
File: vup_S10C2_Tontine

Overview	
Type: Discrete	Valid cases: 4577
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

Year of interview (s0q18y)
File: vup_S10C2_Tontine

Overview	
Type: Discrete	Valid cases: 4577
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 2016-2017	

Documentation

Questionnaires

EICV5(2016-2017)Questionnaire(English)

Title	EICV5(2016-2017)Questionnaire(English)
Author(s)	National Institute of Statistics of Rwanda
Date	2016-09-01
Country	Rwanda
Language	English
Publisher(s)	National Institute of Statistics of Rwanda
Description	This is the questionnaire in english version used in EICV5 (2016-2017).
Filename	q-eicv5-eng.doc

Reports

EICV- VIUP Thematic Report 2016-2017

Title	EICV- VIUP Thematic Report 2016-2017
Author(s)	National Institute of Statistics of Rwanda (NISR)
Country	Rwanda
Language	English
Description	This is the EICV5-VUP Thematic report.
Table of contents	
Filename	rwa-nisr-eicv-2016-2017-VUP.pdf

Technical documents

Igitabo Cy'Amabwiriza y'Umukarani w'Ibarura

Title	Igitabo Cy'Amabwiriza y'Umukarani w'Ibarura

Author(s)	National Institute of Statistics of Rwanda
Date	2018-12-06
Country	Rwanda
Language	Kinyarwanda
Publisher(s)	National Institute of Statistics of Rwanda
Description	This is Enumerator's manual for EICV5.
Filename	rwa-nisr-eicv5-enumerator-instruction-manual.doc

Author(s)	National Institute of Statistics of Rwanda
Date	2018-12-06
Country	Rwanda
Language	Kinyarwanda
Publisher(s)	National Institute of Statistics of Rwanda
Description	This is Enumerator's manual for EICV5.