

RWANDA - Comprehensive Food Security and Vulnerability Analysis 2015

**National Institute of Statistics of Rwanda - Ministry of Finance and Economic
Planning**

Report generated on: June 15, 2016

Visit our data catalog at: <http://microdata.statistics.gov.rw/index.php>

Overview

Identification

ID NUMBER
RWA-NISR-CFSVA-2015-v01

Version

VERSION DESCRIPTION
V0.1: Edited, anonymous dataset for public distribution.

PRODUCTION DATE
2016-03-01

Overview

ABSTRACT

The objective of this Comprehensive Food Security and Vulnerability Analysis 2015 (CFSVA and Nutrition Survey 2012) is to measure the extent and depth of food and nutrition insecurity in Rwanda, analyze trends over time, and integrate the findings with those from the recent 'Fourth Integrated Household Living Conditions Survey' (EICV 4) and 'Rwanda Demographic Health Survey 2014/15 (RDHS 2014/'15). The content of the survey addresses the following questions:

- Who are the people currently facing food insecurity and malnutrition?
- How many are they?
- Where do they live?
- Why are they food insecure and/or malnourished?
- How can food assistance and other interventions make a difference in reducing food insecurity, malnutrition and supporting livelihoods?

KIND OF DATA
Sample survey data [ssd]

UNITS OF ANALYSIS
The units of analysis are household and community level.

Scope

NOTES

The scope of Comprehensive Food Security and Vulnerability Analysis includes:

Village: Topics covered included community infrastructure, market information, agricultural crop calendar, shocks and received assistance. This information was used to contextualize the results from the household questionnaire.

Household: The study gathered information through household questionnaires that included sections on demographics, housing and facilities, assets and access to credit, agriculture, livelihoods, expenditures, food consumption and sources, shocks, coping strategies and assistance.

Women and child: A questionnaire was administered to women of reproductive age (15-49 years old) including questions

regarding pregnancy, health, hygiene and food consumption.

Questions asked regarding children under 5 years covered the topics of breastfeeding, health and supplements. In addition, for children between 6 and 24 months a section on infant and young child feeding practices (IYCF) was included

Coverage

GEOGRAPHIC COVERAGE

National coverage

GEOGRAPHIC UNIT

Sub-provincial level

UNIVERSE

Household members

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

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

OTHER PRODUCER(S)

Name	Affiliation	Role
Ministry of agriculture and Animal Resources	Government of Rwanda	Technical assistance
United Nations World Food Programme	International Organisation	Technical, logistical and financial assistance

FUNDING

Name	Abbreviation	Role
World Food Programme	WFP	Financial support
ONE UN	ONE UN	Financial support
Swiss Agency for Development and Cooperation	SDC	Financial support
UK's Department for International Development	DFID	Financial support
The Ministry of Agriculture and Animal Resources	MINAGRI	Financial support

OTHER ACKNOWLEDGEMENTS

Name	Affiliation	Role
Ministry of Health	Government of Rwanda	Technical committee member
Ministry of Finance and Economic Planning	Government of Rwanda	Financial assistance
Ministry of Local Government and Administration	Government of Rwanda	Technical committee member
The Heads of the Households	Local Government	responses
The WFP team in HQ and the Regional Bureau	International Organisation	Financial assistance
Ministry of Disaster Management and Refugee Affairs	Government of Rwanda	Technical committee member

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
National Institute of Statistics of Rwanda	NISR	Ministry of Finance and Economic Planning	Documentation of the study

DATE OF METADATA PRODUCTION

2016-06-15

DDI DOCUMENT VERSION

Version 0.1

DDI DOCUMENT ID

DDI-RWA-NISR-CFSVA-2015-V01

Sampling

Sampling Procedure

Rwanda is administratively divided into four provinces (Northern Province, Southern Province, Eastern Province and Western Province) plus Kigali City and a total of 30 districts. Districts are further divided in sectors and cells. To facilitate comparison with existing studies, the CFSVA 2015 was designed to provide statistically representative and precise information at the district level. In addition, it was decided to include both urban and rural households and not to exclude the capital province Kigali. The sampling frame was organized according to the 30 districts. Subsequently, a two-stage cluster sample procedure was applied.

In the first stage, 25 villages per district were randomly selected with probability to be selected proportional to the population size. In the second stage, ten households in each of the 25 villages in the 30 provinces were selected for participation in the survey. A systematic random sampling technique was chosen for this stage. The team leader, together with the village head, listed all households in the village. Based on this list, a systematic random sample was utilized to pick ten households to be interviewed and three reserve households should any of the first ten households be missing at the time of the interview or not agree to participate. Households were eligible for participation in the assessment if living in one of the selected villages at the time of the interviews. Thus, ten households, from 25 villages, from 30 provinces were chosen to participate in the survey, amounting up to 7,500 households.

The sample size was not designed to produce precise estimates for malnutrition prevalence at district level. The primary goal of collecting the nutrition data was to analyse the link between food security and nutrition. Also, information from key informants was collected through a structured questionnaire but the sample was not designed to be statistically representative for villages in Rwanda; the information from the community questionnaire was therefore used for contextual information only.

Weighting

Taking into consideration the two-stage cluster sampling methodology described above, adjustment weights were computed to provide results representative at country level. The household probability of being selected in the sample is equal to the product of a household's probability of being selected in a village by the probability of the village of being sampled. The inverse of this probability is the design weight. The design weight was adjusted for the expected and actual number of households in the surveyed villages and was used in the complex sample calculations. The design weight was divided by the product of the total number of households in the population divided by the number of sampled households. The resulting weight was used in all non-complex sample analyses.

Questionnaires

Overview

Three instruments were used for primary data collection: a community survey administered to key informants, a household survey administered to randomly selected households and a mother and child questionnaire administered to women of reproductive age in the households. The instruments were first developed in English and subsequently translated into Kinyarwanda. Tablets programmed with the questionnaires using the Open Data Kit (ODK) were used for the data collection.

Village questionnaire:

For each visited village, key informants were gathered in a group and interviewed with a structured questionnaire. The participants normally consisted of village leaders, members of local government, teachers, health workers and farmers. In total, 749 village interviews were conducted. Topics covered included community infrastructure, market information, agricultural crop calendar, shocks and received assistance. This information was used to contextualize the results from the household questionnaire.

Household questionnaire:

The study gathered information through household questionnaires that included sections on demographics, housing and facilities, assets and access to credit, agriculture, livelihoods, expenditures, food consumption and sources, shocks, coping strategies and assistance. In total, 7500 households participated in the survey.

Women and child questionnaire:

A questionnaire was administered to women of reproductive age (15-49 years old) including questions regarding pregnancy, health, hygiene and food consumption. In total, 6768 women were interviewed. Questions asked regarding children under 5 years covered the topics of breastfeeding, health and supplements. In addition, for children between 6 and 24 months a section on infant and young child feeding practices (IYCF) was included.

The questionnaires were developed in English and administered in Kinyarwanda. Careful training was conducted to reduce individual variations on how enumerators interpreted the questionnaire and understood the questions.

Data Collection

Data Collection Dates

Start	End	Cycle
2015-04	2015-05	N/A

Data Collection Mode

Face-to-face [f2f]

Data Collection Notes

Survey preparation: The survey protocol was cleared by the National Ethics Committee, and a visa request was approved by the National Institute of Statistics.

Selection of enumerators and team leaders: Survey team members all had previous experience in similar food security and nutrition surveys. The training included 20-30% more personnel than finally recruited for the actual data collection, this allowed the coordination team to select the best enumerators based on their performance during the training. Also reserve enumerators could be called upon if any selected enumerators defaulted. The training consisted of 6 full days of classroom instruction and practice and 1 day of pre-testing of all survey procedures. The assessment managers ensured that all enumerators were fully aware of the enrolment and consent process as well as of inclusion and exclusion criteria for households.

During data collection: For each selected village, Team leaders recorded the following information, 1) number of households in the village, reasons (if any) for skipping the households, contact details of village authorities and number of women/children measured in each household. These data will allow calculation of response rates and the determination of reasons for non-response. A mobile phone communication system was put in place between each team leader, survey supervisor and the survey coordination team. Tips and revised procedures were communicated immediately to all survey teams by sms.

Questionnaires

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Data Collectors

Name	Abbreviation	Affiliation
National Institute of Statistics of Rwanda	NISR	MINECOFIN
World Food Program	WFP	UN
Ministry of Agriculture and Animal Resource	MINAGRI	GoR

Supervision

All 30 districts in Rwanda were covered by teams of carefully selected enumerators. Steps taken to ensure that the results accurately represent the food security and nutrition situation in Rwanda were: training of enumerators, careful translation of the questionnaires and close supervision of the data collection process. The enumerators were also trained to facilitate interviewee recall and to collect accurate anthropometric data. Respondents were informed that participation was voluntary, no benefit would be affected by their decision to participate or not participate and that the interview was anonymous. During data collection, team leaders recorded number of households in the village, reasons (if any) for skipping the households, contact details of village authorities and number of women/children measured in each household. These data will allow calculation of response rates and the determination of reasons for non-response and facilitate the linking of the food security and nutrition questionnaires.

A mobile phone communication system was put in place between each team leader, survey supervisor and the survey coordination team. Tips and revised procedures were communicated immediately to all survey teams by sms.

National supervisors ensured that the study was conducted in a standardized manner

Data Processing

Data Editing

Data was downloaded directly from the PDA to an access database and exported to SPSS for analysis. Data cleaning consisted of examining frequency distributions for all variables in order to detect those values which are not logical or possible. Each participating household, child, and woman had a unique identification number made up of the cluster number and household number and, for individuals, an individual number. For some variables, specifically anthropometric z-scores, standard criteria were applied to delete z-scores which were judged to be impossible and most likely due to error in measurement.

Data Appraisal

Other forms of Data Appraisal

A series of data quality tables and graphs were available to review the quality of the data.

File Description

Variable List

cfsva-2015-child-DB- annex

Content	
Cases	4058
Variable(s)	183
Structure	Type: Keys: ()
Version	V01
Producer	WFP
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V1	Rwanda_lyr	Rwanda	discrete	numeric	
V2	Urban_lyr	Urban status	discrete	numeric	
V3	S0_C_Prov_lyr	Province	discrete	numeric	
V4	S0_D_Dist_lyr	District	discrete	numeric	
V5	livezone_lyr	Livelihood zone	discrete	numeric	
V6	FS_final_lyr_lyr	Final CARI food security index	discrete	numeric	
V7	WI_cat_lyr_lyr	Wealth Index groups	discrete	numeric	
V8	Wasted_global	Child wasted	discrete	numeric	
V9	Stunted_global	Child stunted	discrete	numeric	
V10	Underweight_global	Child underweight	discrete	numeric	
V11	CHN_KEY	KEY	discrete	character	
V12	FS_final	Final CARI food security index	discrete	numeric	
V13	WHO_Flag		discrete	numeric	
V14	S0_G_Vill	Village	discrete	numeric	
V15	PARENT_KEY	Household unique ID	discrete	character	
V16	weight	Weight	contin	numeric	
V17	normalized_weight_CHILD	Normalized weight	contin	numeric	
V18	S0_B_DATE	Interview date	contin	numeric	
V19	S0_C_Prov	Province	discrete	numeric	
V20	S0_D_Dist	District	discrete	numeric	
V21	S0_E_Sect	Sector	discrete	numeric	
V22	Urban	Urban status	discrete	numeric	
V23	livezone	Livelihoodzone	discrete	numeric	
V24	FCS	Food Consumption Score	contin	numeric	
V25	FCG	Food Consumption Group	discrete	numeric	
V26	WI	Wealth Index	contin	numeric	
V27	WI_cat	Wealth Index groups	discrete	numeric	

ID	Name	Label	Type	Format	Question
V28	CSI	Reduced coping strategies index	contin	numeric	
V29	Wasted	Prevalence of global acute malnutrition	discrete	numeric	
V30	Stunted	Prevalence of stunting	discrete	numeric	
V31	Underweight	Prevalence of underweight	discrete	numeric	
V32	S13_01	How many women between 15 and 49 years old are present in this household?	discrete	numeric	
V33	S14_01	How many children under 5 years old (6 - 59.98 months) are present in this household?	discrete	numeric	
V34	S14_02	Child name	discrete	numeric	
V35	S14_02_2	Primary Caregiver of Child	discrete	numeric	
V36	S14_02_3	Respondent's relationship with child?	discrete	numeric	
V37	S14_02_4	Child's mother id (from previous section)	discrete	numeric	
V38	S14_02_5	Does [child name] has birth card for proper DOB and other information recording?	discrete	numeric	
V39	S14_02_6	Child date of birth	contin	numeric	
V40	S14_02_7	Child age in months	contin	numeric	
V41	S14_02_8	Child sex	discrete	numeric	
V42	S14_03	Since born, was [child name] ever breastfeed?	discrete	numeric	
V43	S14_03_2	How many hours after birth did you first put [child name] on breast?	contin	numeric	
V44	S14_03_3	How many days after the birth did you first put [child name] on breast?	contin	numeric	
V45	S14_03_4	In the first six month [child name] was born, was s/he given drinks or foods other than breastmilk?	discrete	numeric	
V46	S14_03_5	Are you still breastfeeding [child name]?	discrete	numeric	
V47	birthweight_cat		discrete	numeric	
V48	S14_03_6	When born, how big in Kg was [child name]?	contin	numeric	
V49	AS14_04	Did [child name] ever receive vitamin A drops?	discrete	numeric	
V50	S14_05	Was [child name] ill during last two weeks?	discrete	numeric	
V51	S14_05_2	Has [child name] had illness with fever during last two weeks?	discrete	numeric	
V52	S14_05_3	Has [child name] had illness with cough during last two weeks?	discrete	numeric	
V53	S14_05_4	Has [child name] had illness with diarrhoea during last two weeks?	discrete	numeric	
V54	S14_05_5	During last two weeks when [child name] was sick, did s/he see any healthcare provider?	discrete	numeric	
V55	S14_05_6	During last six months, did [child name] receive deworming tablets?	discrete	numeric	
V56	S14_06	Does [child name] feed him/herself?	discrete	numeric	
V57	S14_06_2	If yes, does [child name] use his/her hand or utensils for feeding?	discrete	numeric	
V58	S14_06_3	Does [child name] have his/her hands washed before eating/meal	discrete	numeric	

ID	Name	Label	Type	Format	Question
V59	S14_06_4	If the [child name] does not feed him/herself do the person who feed him wash his/her hand before feeding the child	discrete	numeric	
V60	S14_07	Yesterday, during day or night was [child name] breastfeed (last 24 hours)?	discrete	numeric	
V61	S14_07_2	Infant formula	discrete	numeric	
V62	S14_07_2_2	How many times did [child name] consume Infant formula	discrete	numeric	
V63	S14_07_3	Milk (tinned, powdered, fresh	discrete	numeric	
V64	S14_07_3_2	How many times did [child name] consume Milk (tinned, powdered, fresh	discrete	numeric	
V65	S14_07_4	Yogurt	discrete	numeric	
V66	S14_07_4_2	How many times did [child name] consume Yogurt	discrete	numeric	
V67	S14_07_5	Thin porridge	discrete	numeric	
V68	S14_07_5_2	How many times did [child name] consume Thin porridge	discrete	numeric	
V69	S14_07_6	CSB++	discrete	numeric	
V70	S14_07_6_2	How many times did [child name] consume CSB++	discrete	numeric	
V71	S14_08	Did [child name] start eating any solid/Semi-solid food?	discrete	numeric	
V72	AS14_08	Porridge, bread, rice, noodles, or other foods made from grains (maize, millet, oats, rice, sorghum, teff, wheat)	discrete	numeric	
V73	BS14_08	Pumpkin, carrots, squash, or sweet potatoes that are yellow or orange inside	discrete	numeric	
V74	CS14_08	White potatoes, white yams, manioc, cassava, plantains, green banana, yam, or any other foods made from roots	discrete	numeric	
V75	DS14_08	Any dark green leafy vegetables (broccoli, cassava greens, lettuce dark green, pumpkin greens, spinach, sweet potato leaves)	discrete	numeric	
V76	ES14_08	Ripe mangoes, ripe papayas, or passion fruit, tree tomato, apricot	discrete	numeric	
V77	FS14_08	Any other fruits or vegetables	discrete	numeric	
V78	GS14_08	Liver, kidney, heart, or other organ meats	discrete	numeric	
V79	HS14_08	Any meat, such as beef, pork, lamb, goat, chicken, or duck, rabbit	discrete	numeric	
V80	IS14_08	Eggs	discrete	numeric	
V81	JS14_08	Fresh or dried fish, shellfish, or seafood	discrete	numeric	
V82	KS14_08	Any foods made from beans, peas, lentils, nuts or seeds	discrete	numeric	
V83	LS14_08	Cheese, yogurt, or other milk products	discrete	numeric	
V84	MS14_08	Foods made with red palm oil, red palm nut, or red palm nut pulp sauce	discrete	numeric	
V85	NS14_08	Super Cereal Plus / CSB++	discrete	numeric	
V86	OS14_08	Micronutrient Powders (MNPs)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V87	S14_08_2	PLEASE WRITE DOWN OTHER FOODS OR LIQUIDS IN THIS BOX THAT RESPONDENT MENTIONED BUT ARE NOT IN THE LIST ABOVE:	discrete	numeric	
V88	S14_09	Yesterday, during day or night how many times did [child name] eat solid, semisolid, or soft foods other than liquids	discrete	numeric	
V89	S14_10	Is [child name] enrolled in any supplementary feeding programme?	discrete	numeric	
V90	S14_10_2	If any, which supplementary feeding programme?	discrete	numeric	
V91	S14_12_2	Child weight in kg	contin	numeric	
V92	S14_12_3	Does [child name] present any disability preventing him or her from being measured?	discrete	numeric	
V93	S14_12_4	Child length/height	contin	numeric	
V94	S14_12_5	How was [child name] measured?	discrete	numeric	
V95	S14_12_6	Child's MUAC	contin	numeric	
V96	MUAC_groups		discrete	numeric	
V97	WAZNCHS	Weight for Age Z-Score [NCHS]	contin	numeric	
V98	HAZNCHS	Height for Age Z-Score [NCHS]	contin	numeric	
V99	WHZNCHS	Weigt for Height Z-Score [NCHS]	contin	numeric	
V100	WAZWHO	Weight for Age Z-Score [WHO]	contin	numeric	
V101	HAZWHO	Height for Age Z-Score [WHO]	contin	numeric	
V102	BMIZWHO	Body Mass Index Z-Score [WHO]	contin	numeric	
V103	WAMNCHS		contin	numeric	
V104	HAMNCHS		contin	numeric	
V105	WHMNCHS		contin	numeric	
V106	MUACZ_age		contin	numeric	
V107	Height_Age_WHO		contin	numeric	
V108	MUACZ_Ht		contin	numeric	
V109	MAD001	Grains, Roots, and Tubers	discrete	numeric	
V110	MAD002	Legumes and Nuts	discrete	numeric	
V111	MAD003	Dairy Products	discrete	numeric	
V112	MAD004	Flesh Foods	discrete	numeric	
V113	MAD005	Eggs	discrete	numeric	
V114	MAD006	Vitamin-A Rich Fruits and Vegetables	discrete	numeric	
V115	MAD007	Other Fruits and Vegetables	discrete	numeric	
V116	MAD008	Fortified Foods	discrete	numeric	
V117	MAD009	Food Group Score	discrete	numeric	
V118	MAD010	Number of Milk Feeds for Non-Breastfed Children	discrete	numeric	
V119	MAD011	Diet Diversity Score	discrete	numeric	
V120	MAD012	Minimum Meal Frequency Score	discrete	numeric	

ID	Name	Label	Type	Format	Question
V121	MAD013	Minimum Acceptable Diet Score	discrete	numeric	
V122	S14_11	Does [child name] present billateral pitting (edema)?	discrete	numeric	
V123	WHZWHO	Weigt for Height Z-Score [WHO]	contin	numeric	
V124	Age_Class	Child age classes	discrete	numeric	
V125	child_age_groups		discrete	numeric	
V126	S2_10	What is the current main source of water that your household use?	discrete	numeric	
V127	improved_water	improved water	discrete	numeric	
V128	S2_07	What kind of toilet facility does your household use here in your household?	discrete	numeric	
V129	S2_07_2	If your household does not have its own toilet facility, then what do you use?	discrete	numeric	
V130	S2_07_3	Do you share the toilet facility with other households?	discrete	numeric	
V131	S2_13	On average, how many liters of water does your household use per day? (make your own calculation and tell us total number of liters)	contin	numeric	
V132	improved_toilet	improved toilet	discrete	numeric	
V133	water_source_treatment		discrete	numeric	
V134	feeding_hygiene		discrete	numeric	
V135	child_overweight		discrete	numeric	
V136	MHN_KEY	Mother unique ID	discrete	character	
V137	mhn_k0	Mother unique ID	discrete	character	
V138	mhn_k1	Mother unique ID	discrete	character	
V139	mhn_k2	Mother unique ID	discrete	character	
V140	S13_02_2	Age of mother	contin	numeric	
V141	S13_02_3	Mother know how to read and write?	discrete	numeric	
V142	S13_02_4	What is the level of education of the woman	discrete	numeric	
V143	AS13_05	Before preparing meals?	discrete	numeric	
V144	BS13_05	After cleaning a child from toilet?	discrete	numeric	
V145	CS13_05	Before eating?	discrete	numeric	
V146	DS13_05	Whenever their dirty?	discrete	numeric	
V147	ES13_05	After visiting toilet?	discrete	numeric	
V148	S13_05_2	What do you use to wash your hands after visiting toilet or at any other time?	discrete	numeric	
V149	S13_06	Does the woman presen any disability the prevents her from being measured? If yes, please indicate which measurements will be affected?	discrete	numeric	
V150	S13_06_2	Mothers MUAC in mm	contin	numeric	
V151	S13_06_3	Mothers height in Cm	contin	numeric	
V152	S13_06_4	Mothers weight in Cm	contin	numeric	
V153	BMI	Mothers Body mass index	contin	numeric	

ID	Name	Label	Type	Format	Question
V154	BMIC	Mothers Body mass index (grouped)	discrete	numeric	
V155	stunted_women	Mother stunted	discrete	numeric	
V156	underweight_women	Mother underweight	discrete	numeric	
V157	education_groups	Mother's education	discrete	numeric	
V158	v_S2_01	How many households does this village have?	contin	numeric	
V159	v_S2_02	How would you qualify this village ? (chose one option)	discrete	numeric	
V160	v_S2_03_1	VUP (schemes applied in the village)	discrete	numeric	
V161	v_S2_03_2	Land consolidation (schemes applied in the village)	discrete	numeric	
V162	v_S2_03_3	IDP model village (schemes applied in the village)	discrete	numeric	
V163	v_S2_03_4	Structured umudugudu (schemes applied in the village)	discrete	numeric	
V164	v_S2_03_5	Other, specify (schemes applied in the village)	discrete	numeric	
V165	v_S2_03_88	None (schemes applied in the village)	contin	numeric	
V166	v_S3_01	What percentage of households in this village have access to electricity?	contin	numeric	
V167	v_S3_02	Is there any functioning primary school in this village?	discrete	numeric	
V168	v_S3_02_2	If not, then how far away on average is the nearest functioning primary school? (minutes)	contin	numeric	
V169	v_S3_03	Is there a functioning health facility in the village?	discrete	numeric	
V170	v_S3_03_2	If not, then how far away on average is the nearest functioning health facility? (minutes)	contin	numeric	
V171	v_S4_01	Is there a market in this village?	discrete	numeric	
V172	v_S4_02_2	Is this the main market your community mostly interacts with?	discrete	numeric	
V173	v_S4_02_3	If this is not the main market for the village or there is no market at all, how far is the main market your community mostly interacts with?	contin	numeric	
V174	v_S4_02_4	Is the road to the main market for your community accessible all year round using transport means other than walking?	discrete	numeric	
V175	health_facility_distance		discrete	numeric	
V176	market_distance		discrete	numeric	
V177	health_less_60min		discrete	numeric	
V178	market_less_60min		discrete	numeric	
V179	S12_01	Can you tell me the old ubudehe category of your household?	discrete	numeric	
V180	S12_02	Can you tell me the new ubudehe category of your household?	discrete	numeric	
V181	road_distance	Village distance to road	discrete	numeric	
V182	road_distance_less_5		discrete	numeric	
V183	filter_\$	S0_C_Prov > 1 and Urban >1 (FILTER)	discrete	numeric	

cfsva-2015-master-DB- annex

Content	
Cases	7500
Variable(s)	281
Structure	Type: Keys: ()
Version	V01
Producer	WFP
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V184	V0_Identifiers		discrete	numeric	
V185	KEY	Server Identification	discrete	character	
V186	S0_B_DATE	Interview date	discrete	character	
V187	month		discrete	numeric	
V188	districts	District	discrete	numeric	
V189	weight	Household weight	contin	numeric	
V190	normalized_weight	Normalized weight	contin	numeric	
V191	V1_Layers		discrete	numeric	
V192	Rwanda	Rwanda	discrete	numeric	
V193	Urban	Urban status	discrete	numeric	
V194	S0_C_Prov	Province	discrete	numeric	
V195	S0_D_Dist	District	discrete	numeric	
V196	S0_E_Sect	Sector	discrete	numeric	
V197	livezone	Livelihood zone	discrete	numeric	
V198	FS_final_lyr	Final CARI food security index	discrete	numeric	
V199	WI_cat_lyr	Wealth Index groups	discrete	numeric	
V200	V2_Demography		discrete	numeric	
V201	S1_01	How many members does your household have?	discrete	numeric	
V202	AS1_01_4	Males Under 6 months	discrete	numeric	
V203	AS1_01_4_2	Females Under 6 months	discrete	numeric	
V204	BS1_01_4	Males 6 to 23 Months	discrete	numeric	
V205	BS1_01_4_2	Females 6 to 23 Months	discrete	numeric	
V206	CS1_01_4	Males 24 to 59 months	discrete	numeric	
V207	CS1_01_4_2	Females 24 to 59 months	discrete	numeric	
V208	DS1_01_4	Males 5 to 6 years	discrete	numeric	
V209	DS1_01_4_2	Females 6 to 6 years	discrete	numeric	

ID	Name	Label	Type	Format	Question
V210	ES1_01_4	Males 7 to 14 years	discrete	numeric	
V211	ES1_01_4_2	Females 7 to 14 years	discrete	numeric	
V212	FS1_01_4	Males 15 to 17 years	discrete	numeric	
V213	FS1_01_4_2	Females 15 to 17 years	discrete	numeric	
V214	GS1_01_4	Males 18 to 59 years	discrete	numeric	
V215	GS1_01_4_2	Females 18 to 59 years	discrete	numeric	
V216	HS1_01_4	Males 60 years and above	discrete	numeric	
V217	HS1_01_4_2	Females 60 years and above	discrete	numeric	
V218	S1_01_3	What is the gender of the head of household	discrete	numeric	
V219	S1_01_4	How old is the head of household	contin	numeric	
V220	S1_01_7	Can head of household read and write?	discrete	numeric	
V221	S1_01_8	What is head of household's level of education?	discrete	numeric	
V222	S1_01_10	What's is the head of household marital status?	discrete	numeric	
V223	S1_01_11_C	Is the head of HH in polygamous marriage?	discrete	numeric	
V224	S1_01_11	How many spouses or partners does the head of household have?	contin	numeric	
V225	V2_2_Education		discrete	numeric	
V226	S1_01_7_HC88_S	% of household members under 7 years old (haven't started school yet)	contin	numeric	
V227	S1_01_7_HC0_S	% of household members who can't read or write	contin	numeric	
V228	S1_01_7_HC1_S	% of household members who can read and write	contin	numeric	
V229	S1_01_7_HC2_S	% of household members who can only read	contin	numeric	
V230	S1_01_8_S1	% of HH members with unknown education level (Unknown + Haven't started school yet)	contin	numeric	
V231	S1_01_8_S2	% of HH members with low education level (Never been to school + Primary school)	contin	numeric	
V232	S1_01_8_S3	% of HH members with Medium to high education level (Secondary + Vocational + University)	contin	numeric	
V233	S1_01_12	Household with at least one child 7-14 years currently attending primary school?	discrete	numeric	
V234	S1_01_12_1	Number of males 7-14 years currently attending primary school	discrete	numeric	
V235	S1_01_12_2	Number of females 7-14 years currently attending primary school	discrete	numeric	
V236	S1_01_13	At least one child missed school for one week or more since january 2015	discrete	numeric	
V237	S1_01_13_1	Number of males 7-14 who missed school for one or more week since january 2015	discrete	numeric	
V238	S1_01_13_2	Number of females 7-14 who missed school for one or more week since january 2015	discrete	numeric	
V239	S1_01_14_1	Sickness	discrete	numeric	

ID	Name	Label	Type	Format	Question
V240	S1_01_14_2	Working for cash (either sent or chose to)	discrete	numeric	
V241	S1_01_14_3	housework (cooking, fetching water and more)	discrete	numeric	
V242	S1_01_14_4	Taking care of siblings	discrete	numeric	
V243	S1_01_14_5	The school is far from home	discrete	numeric	
V244	S1_01_14_6	No school fees	discrete	numeric	
V245	S1_01_14_7	Refused to go	discrete	numeric	
V246	S1_01_14_8	Other reasons	discrete	numeric	
V247	HH_M_En	HH primary scschool enrolment rate among boys 7-14yrs	contin	numeric	
V248	HH_F_En	HH primary scschool enrolment rate among girls 7-14yrs	contin	numeric	
V249	HH_All_En	HH overall primary scschool enrolment rate among children 7-14yrs	contin	numeric	
V250	HH_M_Att	HH males primary scschool attendance rate	contin	numeric	
V251	HH_F_Att	HH females primary scschool attendance rate	contin	numeric	
V252	HH_All_Att	HH overall primary scschool attendance rate	contin	numeric	
V253	V3_HousingWealth		discrete	numeric	
V254	S2_04	Is the household living in umudugudu 'new recommended settlement'?	discrete	numeric	
V255	S2_04_2	Since when is your household living in "Umudugudu"?	discrete	numeric	
V256	S2_05	What is your occupancy status in this house?	discrete	numeric	
V257	S2_06	How many sleeping rooms does the house you are living in have?	discrete	numeric	
V258	rooms	Hosehold own more than 2 sleeping rooms	discrete	numeric	
V259	crowding	Crowding index (number of persons per sleeping room)	contin	numeric	
V260	improved_roof2	improved roof (Iron sheet and Clay tiles vs others)	discrete	numeric	
V261	improved_floor	improved floor (concrete/cement and clay tiles vs others)	discrete	numeric	
V262	improved_wall	improved wall (cement with mud/cement/fired bricks and trees vs others)	discrete	numeric	
V263	improved_toilet	improved toilet (flush and pit Pit with floor, walls and roof vs others)	discrete	numeric	
V264	S2_07_3	Do you share the toilet facility with other households?	discrete	numeric	
V265	S2_07_2	If your household does not have its own toilet facility, then what do you use?	discrete	numeric	
V266	improved_water	improved water (public/home tap and borehole with pump vs others)	discrete	numeric	
V267	S2_10_2	Do you pay any money to access water from this main source?	discrete	numeric	
V268	S2_10_3	How do you or your household members go to this main source of water?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V269	time_water_source	Distance to main water source, in categories	discrete	numeric	
V270	S2_11	Is there a time in the year when your household uses an alternate source of water?	discrete	numeric	
V271	S2_12	What does your household normally do to its water prior to drinking?	discrete	numeric	
V272	S2_13	On average, how many liters of water does your household use per day?	contin	numeric	
V273	water_source_treatment	Source of water and treatment	discrete	numeric	
V274	improved_light	improved source of light (electricity and solar vs others)	discrete	numeric	
V275	S2_09	What fuel do you use most often for cooking?	discrete	numeric	
V276	own_livestock	Household own livestock	discrete	numeric	
V277	manage_livestock	Household manage livestock	discrete	numeric	
V278	own_cattle	Household own cattle	discrete	numeric	
V279	TLU	Tropical Livestock Unit (TLU)	contin	numeric	
V280	WI_cat	Wealth Index groups	discrete	numeric	
V281	S12_01	Ubudehe profile (Old)	discrete	numeric	
V282	S12_02	Ubudehe profile (New)	discrete	numeric	
V283	V3_2_CommunityFacility		discrete	numeric	
V284	v_S2_01	How many households does this village have?	contin	numeric	
V285	v_S2_02	How would you qualify this village ? (chose one option)	discrete	numeric	
V286	v_S2_03_1	VUP (schemes applied in the village)	discrete	numeric	
V287	v_S2_03_2	Land consolidation (schemes applied in the village)	discrete	numeric	
V288	v_S2_03_3	IDP model village (schemes applied in the village)	discrete	numeric	
V289	v_S2_03_4	Structured umudugudu (schemes applied in the village)	discrete	numeric	
V290	v_S3_01	What percentage of households in this village have access to electricity?	contin	numeric	
V291	v_S3_02	Is there any functioning primary school in this village?	discrete	numeric	
V292	v_S3_02_2	If not, then how far away on average is the nearest functioning primary school? (minutes)	contin	numeric	
V293	v_S3_03	Is there a functioning health facility in the village?	discrete	numeric	
V294	v_S3_03_2	If not, then how far away on average is the nearest functioning health facility? (minutes)	contin	numeric	
V295	v_S4_01	Is there a market in this village?	discrete	numeric	
V296	v_S4_02_2	Is this the main market your community mostly interacts with?	discrete	numeric	
V297	v_S4_02_3	If this is not the main market for the village or there is no market at all, how far is the main market your community mostly interacts with?	contin	numeric	

ID	Name	Label	Type	Format	Question
V298	v_S4_02_4	Is the road to the main market for your community accessible all year round using transport means other than walking?	discrete	numeric	
V299	health_facility_distance	Distance to health facility	discrete	numeric	
V300	market_distance	Distance to market	discrete	numeric	
V301	health_less_60min	Health facility available in less than 60 min	discrete	numeric	
V302	market_less_60min	Market available in less than 60 min	discrete	numeric	
V303	road_distance	Village distance to road	discrete	numeric	
V304	V4_IncomeLivelihoodExpenditure		discrete	numeric	
V305	S3_01	How many livelihood activities does your household have?	discrete	numeric	
V306	sh_agricultural_production	Contribution from Agricultural Production On Own Farm/Land Or On Other Farm/LandWith No Rental Payment	contin	numeric	
V307	sh_labour_ag_work	Contribution from Daily Labour Agricultural Work	contin	numeric	
V308	sh_unskilled_labour	Contribution from Unskilled Daily Labour	contin	numeric	
V309	sh_petty_trade	Contribution from Informal Sale/Petty Trade	contin	numeric	
V310	sh_salaried	Contribution from Salaried	contin	numeric	
V311	sh_livestock_raising	Contribution from Livestock Raising For Sales	contin	numeric	
V312	sh_artisan	Contribution from Handicrafts/Artisanal Work	contin	numeric	
V313	sh_skilled_labour	Contribution from Skilled Labour	contin	numeric	
V314	sh_remittances	Contribution from Remittances From Friends And Relatives	contin	numeric	
V315	sh_own_business	Contribution from Own Business/Self Employed	contin	numeric	
V316	sh_transport	Contribution from Transport	contin	numeric	
V317	sh_sale_ag_prod	Contribution from Purchase And Sale Of Agricultural Products	contin	numeric	
V318	sh_fishing_hunting	Contribution from Fishing, Hunting, Gathering	contin	numeric	
V319	sh_selling_fish_hunt	Contribution from Purchase Sale Of Product From Fishing Hunting Gathering	contin	numeric	
V320	sh_sale_livestock_prod	Contribution from Purchase And Sale Of Livestock Products	contin	numeric	
V321	sh_sale_livestock	Contribution from Purchase And Sale Of Livestock	contin	numeric	
V322	sh_pension	Contribution from Pension	contin	numeric	
V323	sh_VUP_public_works	Contribution from Vup Public Works	contin	numeric	
V324	sh_VUP_transfers	Contribution from Vup Direct Transfers And Other Social Transfers	contin	numeric	
V325	sh_begging	Contribution from Begging	contin	numeric	
V326	sh_other	Contribution from other activity	contin	numeric	
V327	livelihood_group_2	Livelihood group	discrete	numeric	
V328	P_CAP_EXP	Monthly per capita expenditure	contin	numeric	

ID	Name	Label	Type	Format	Question
V329	P_CAP_EXP_annual	Annual per capita expenditure	contin	numeric	
V330	FIE	Monthly HH food item expenditures (cash and non-cah)	contin	numeric	
V331	NFIE	Monthly HH non food item expenditure (acquired by cash)	contin	numeric	
V332	T_EXP	Total monthly household expenditures (food and non food, cash and non-cah)	contin	numeric	
V333	S_FIE	Share food expenditure (cash and non-cah)	contin	numeric	
V334	S_NFIE	Share non food expenditure	contin	numeric	
V335	V5_LandAgriculture		discrete	numeric	
V336	S4_01	Does your household own farming land including pastures for livestock?	discrete	numeric	
V337	S4_01_2	How big is that land that your household own?	discrete	numeric	
V338	S4_01_5	Is any part of the farming land that your household own consolidated (land consolidation programme)	discrete	numeric	
V339	S4_01_5_2	If yes how much % of your land is in consolidation?	contin	numeric	
V340	S4_01_6	Is any part of your land registered to be used for public related activities (such as roads, hospitals and rescue services)?	discrete	numeric	
V341	S4_01_7	Is any of the farming land that your household own protected against soil erosion?	discrete	numeric	
V342	S4_01_8	Do you have a household vegetable plot /garden?	discrete	numeric	
V343	S4_09	Does your household own or manage any farm-animals?	discrete	numeric	
V344	S5_00	Does your household practice agriculture?	discrete	numeric	
V345	S5_01	Is any member of your household a member of a farmer organization/cooperative?	discrete	numeric	
V346	S5_02	Did your household cultivate any crop in the last agriculture year?	discrete	numeric	
V347	S5_03	Is any of the farming land that your household own irrigated?	discrete	numeric	
V348	S5_03_2	If yes how much % of the land you farm is irrigated?	contin	numeric	
V349	S5_04	Is your household currently renting in any land for farming?	discrete	numeric	
V350	S5_05	Is you household currently farming any land for free use?	discrete	numeric	
V351	S5_06	Did your household use fertilizer and/or insecticides during the past 12 months?	discrete	numeric	
V352	S5_06_2	How much % of those fertilizer and or pesticides were Bought with cash?	contin	numeric	
V353	S5_06_3	How much % of those fertilizer and or pesticides were Bought with voucher system	contin	numeric	

ID	Name	Label	Type	Format	Question
V354	S5_06_4	How much % of those fertilizer and or pesticides were Received from NGO, government or other institution	contin	numeric	
V355	S5_06_5	How much % of those fertilizer and or pesticides were Free or from your Own production	contin	numeric	
V356	S5_07	How many crops did your household cultivate in the last agriculture year?	contin	numeric	
V357	crop_reported	Number of crops reported by the household	discrete	numeric	
V358	growing_beans	Household growing beans	discrete	numeric	
V359	growing_maize	Household growing maize	discrete	numeric	
V360	growing_s_potato	Household growing sweet potato	discrete	numeric	
V361	growing_cassava	Household growing cassava	discrete	numeric	
V362	growing_i_potato	Household growing irish potato	discrete	numeric	
V363	growing_sorghum	Household growing sorghum	discrete	numeric	
V364	growing_banana_cooking	Household growing banana for cooking	discrete	numeric	
V365	growing_banana_wine	Household growing banana for wine	discrete	numeric	
V366	percent_consumed	% of own production consumed within the household	contin	numeric	
V367	percent_sold	% of own production sold	contin	numeric	
V368	percent_given_away	%of own production given away	contin	numeric	
V369	percent_lost	% of own production lost	contin	numeric	
V370	mostly_consuming	HH consuming more than 50% of the produce	discrete	numeric	
V371	mostly_selling	HH selling more than 50% of the produce	discrete	numeric	
V372	stock_durationA	Stock duration in months season A	contin	numeric	
V373	stock_durationB	Stock duration in months Season B	contin	numeric	
V374	stock_durationC	Stock duration in months Season C	contin	numeric	
V375	V7_FoodSecurity		discrete	numeric	
V376	S9_01	Yesterday, how many times did the adults in this household eat?	contin	numeric	
V377	S9_01_cat	Adult meal frequency - categories	discrete	numeric	
V378	S9_01_2	Is this usual for adults at this time of year?	discrete	numeric	
V379	S9_02	Yesterday, how many times did the children (<15 year old) in this household eat?	contin	numeric	
V380	S9_02_cat	Child meal frequency - categories	discrete	numeric	
V381	S9_02_2	Is this usual for your children at this time of year?	discrete	numeric	
V382	S9_04	What is your household preferred staple food (other than beans, soup)?	discrete	numeric	
V383	Starch	Number of days in a week starches were consumed	discrete	numeric	
V384	Pulses	Number of days in a week pulses were consumed	discrete	numeric	

ID	Name	Label	Type	Format	Question
V385	Meat	Number of days in a week meat was consumed	discrete	numeric	
V386	Vegetables	Number of days in a week vegetables were consumed	discrete	numeric	
V387	Oil	Number of days in a week oil was consumed	discrete	numeric	
V388	Fruit	Number of days in a week fruits were consumed	discrete	numeric	
V389	Milk	Number of days in a week milk was consumed	discrete	numeric	
V390	Sugar	Number of days in a week sugar consumed	discrete	numeric	
V391	FCS	Food Consumption Score	contin	numeric	
V392	FCG	Food Consumption Group	discrete	numeric	
V393	FS_final	Final CARI food security index	discrete	numeric	
V394	DDS	Dietary diversity score	discrete	numeric	
V395	GDDS	Dietary diversity groups	discrete	numeric	
V396	VitA_groups	Consumption of vitamin A rich food	discrete	numeric	
V397	protein_groups	Consumption of protein rich food	discrete	numeric	
V398	HIron_groups	Consumption of hem iron rich food	discrete	numeric	
V399	shr_pur	Food source: share from purchase	contin	numeric	
V400	shr_own	Food source: share from own production	contin	numeric	
V401	shr_gif	Food source: share from gift	contin	numeric	
V402	shr_hun	Food source: share from hunting	contin	numeric	
V403	shr_exc	Food source: share from exchange	contin	numeric	
V404	shr_bor	Food source: share from borrowing	contin	numeric	
V405	shr_aid	Food source: share from aid	contin	numeric	
V406	HDDS_24h	Household dietary diversity based on 24h recall	discrete	numeric	
V407	HDDS_groups	Percentile Group of HDDS_24h	discrete	numeric	
V408	V11_CopingShocks		discrete	numeric	
V409	S10_01	HH had food access problems during last 7 days	discrete	numeric	
V410	CSI	Reduced coping strategies index	contin	numeric	
V411	CSI_terciles	CSI terciles	discrete	numeric	
V412	Max_coping_behaviour	Summary of asset depletion	discrete	numeric	
V413	FoodAccess	HH had food access problems in specific months during the last 12 months?	discrete	numeric	
V414	Months_FA	Number of months in which household had difficulty in having enough food	discrete	numeric	
V415	Months_FA_Cat	Number of months in which household had difficulty in having enough food	discrete	numeric	
V416	S11_02	Household experienced shock during last 12 months?	discrete	numeric	
V417	shock_drought	Household experienced drought	discrete	numeric	

ID	Name	Label	Type	Format	Question
V418	drought_coping	Coping strategies used in response to drought	discrete	numeric	
V419	shock_illness	Household experiences illness/accident	discrete	numeric	
V420	illness_coping	Coping strategies used in response to illness	discrete	numeric	
V421	shock_loss_employment	Household experienced loss of employment	discrete	numeric	
V422	loss_employment_coping	Coping strategies used in response to loss of employment	discrete	numeric	
V423	household_still_recovering	Household still recovering from shock	discrete	numeric	
V424	V8_LoansAndBanking		discrete	numeric	
V425	S7_01	Have you or any household member request for a loan in the in the last 12 months ?	discrete	numeric	
V426	S7_01_2	Were you given the loan you requested?	discrete	numeric	
V427	S7_01_4	Why were you not given the loan you requested?	discrete	numeric	
V428	S7_02	What was the main use of the largest loan taken in the in the last 12 months ?	discrete	numeric	
V429	S7_03	What was the source of the largest loan?	discrete	numeric	
V430	S7_04	What is the total amount of money the household has borrowed in Francs equivalent in the last 12 months?	contin	numeric	
V431	V9_Assistance		discrete	numeric	
V432	any_assistance	Any assistance (excluding assistance from friends/relatives)	discrete	numeric	
V433	any_food_assistance	Any food assistance (during last the 12 months)	discrete	numeric	
V434	any_non_food_assistance	Any non-food assistatance (during last the 12 months)	discrete	numeric	
V435	financial_assistance	Financial assistance (during last the 12 months)	discrete	numeric	
V436	agriculture_assistance	Agricultural assistance (during last the 12 months)	discrete	numeric	
V437	other_non_food_assistance	Other non-food assistance (during last the 12 months)	discrete	numeric	
V438	S12_04_2_1_0_new	Food for school children (eaten at school or take-home)	discrete	numeric	
V439	S12_04_2_2_0_new	Food for pregnant and breastfeeding women and small children (MCHN)	discrete	numeric	
V440	S12_04_2_3_0_new	Food for work	discrete	numeric	
V441	S12_04_2_4_0_new	Food for training	discrete	numeric	
V442	S12_04_2_5_0_new	One cup of milk per child	discrete	numeric	
V443	S12_04_2_6_0_new	Free food distributions	discrete	numeric	
V444	S12_04_2_7_0_new	Other food assistance programs	discrete	numeric	
V445	S12_07_2_1_0_new	Access to credit/loans for agricultural/livestock related activities (including micro-credit other than VUP)	discrete	numeric	
V446	S12_07_2_2_0_new	Access to credit/loans for Other NON agricultural/livestock related activities (including micro-credit other than VUP)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V447	S12_07_2_3_0_new	Agricultural input assistance (tools, seeds, fertilizer, etc.)	discrete	numeric	
V448	S12_07_2_4_0_new	Training and technical assistance in improved agricultural/livestock practices	discrete	numeric	
V449	S12_07_2_5_0_new	Large Livestock (eg. cow)	discrete	numeric	
V450	S12_07_2_6_0_new	Small livestock (eg. chicken rabbits?)	discrete	numeric	
V451	S12_07_2_7_0_new	Fish ponds	discrete	numeric	
V452	S12_07_2_8_0_new	Veterinary services	discrete	numeric	
V453	S12_07_2_9_0_new	For education (e.g. school materials)	discrete	numeric	
V454	S12_07_2_10_0_new	Direct transfers (other than VUP)	discrete	numeric	
V455	S12_07_2_11_0_new	medical services (including mutuelle de sante)	discrete	numeric	
V456	S12_07_2_12_0_new	Construction/building materials	discrete	numeric	
V457	S12_07_2_13_0_new	Water and/or sanitation	discrete	numeric	
V458	S12_07_2_14_0_new	Other non food assistance	discrete	numeric	
V459	VUP_support	Household received any VUP or ubudehe support (during last the 12 months)	discrete	numeric	
V460	V10_Nutrition		discrete	numeric	
V461	Wasted_YN	Household has at least one child under five that is wasted	discrete	numeric	
V462	Stunted_YN	Household has at least one child under five that is stunted	discrete	numeric	
V463	Underweight_YN	Household has at least one child under five that is underweight	discrete	numeric	
V464	malnourished_YN	Household has at least one child under five that is malnourished	discrete	numeric	

cfsva-2015-mother-DB- annex

Content	
Cases	6768
Variable(s)	66
Structure	Type: Keys: ()
Version	V01
Producer	WFP
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V465	normalized_weight_women	Normalized weight	discrete	numeric	
V466	weight	Weight	contin	numeric	
V467	KEY		discrete	character	
V468	PARENT_KEY		discrete	character	
V469	SubmissionDate		discrete	character	
V470	S0_B_DATE	Interview date	contin	numeric	
V471	BMIC	Body mass index (grouped)	discrete	numeric	
V472	Urban	Urban status	discrete	numeric	
V473	livezone	Livelihoodzone	discrete	numeric	
V474	FS_final	Final CARI food security index	discrete	numeric	
V475	FCS	Food Consumption Score	contin	numeric	
V476	FCG	Food Consumption Group	discrete	numeric	
V477	WI	Wealth Index	contin	numeric	
V478	WI_cat	Wealth Index groups	discrete	numeric	
V479	CSI	Reduced coping strategies index	contin	numeric	
V480	S0_C_Prov	Province	discrete	numeric	
V481	S0_D_Dist	District	discrete	numeric	
V482	S0_E_Sect	Sector	discrete	numeric	
V483	S13_01	How many women between 15 and 49 years old are present in this household?	contin	numeric	
V484	S14_01	How many children under 5 years old (6 - 59.98 months) are present in this household?	contin	numeric	
V485	S13_02_2	How old are you?	contin	numeric	
V486	S13_02_3	Does the woman know how to read and write?	discrete	numeric	
V487	S13_02_4	What is the level of education of the woman	discrete	numeric	
V488	S13_03	Have you ever been pregnant and gave birth at least once?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V489	S13_03_3	During the first 6 weeks that s/he was born (the child that you're currently breastfeeding), did you receive supplementation with Vitamin A?	discrete	numeric	
V490	S13_03_4	Did you see anyone for antenatal care for this/the last pregnancy?	discrete	numeric	
V491	S13_03_5	Where did you receive antenatal care for this/the last pregnancy?	discrete	numeric	
V492	S13_03_6	How many months pregnant were you when you first received antenatal care for the last pregnancy? (Record 10 if don't remember)	contin	numeric	
V493	S13_03_7	How many antenatal care visits did you attend during your last pregnancy?	contin	numeric	
V494	S13_03_8	During your last pregnancy, have you taken iron supplements?	discrete	numeric	
V495	S13_03_9	For how long did you take iron pills during your last pregnancy: (write the time in weeks)	contin	numeric	
V496	S13_04	Do you ever sleep in a mosquito net?	discrete	numeric	
V497	S13_04_2	How many nights a week or how many nights in the last week did you use mosquito net	contin	numeric	
V498	S13_04_3	Have you ever been ill during the last two weeks?	discrete	numeric	
V499	S13_04_4	Last 2 weeks when you were sick, did you consult any healthcare service?	discrete	numeric	
V500	AS13_05	Before preparing meals?	discrete	numeric	
V501	BS13_05	After cleaning a child from toilet?	discrete	numeric	
V502	CS13_05	Before eating?	discrete	numeric	
V503	DS13_05	Whenever their dirty?	discrete	numeric	
V504	ES13_05	After visiting toilet?	discrete	numeric	
V505	S13_05_2	What do you use to wash your hands after visiting toilet or at any other time?	discrete	numeric	
V506	S13_06	Does the woman present any disability that prevents her from being measured? If yes, please indicate which measurements will be affected?	discrete	numeric	
V507	BMI	Body mass index	contin	numeric	
V508	S13_06_2	[name]'s MUAC in mm	contin	numeric	
V509	S13_06_3	[name]'s height in Cm	contin	numeric	
V510	S13_06_4	[name]'s weight in Cm	contin	numeric	
V511	S13_03_2	Are you currently pregnant or breastfeeding	discrete	numeric	
V512	beans_nuts	Any foods made from beans, peas, or lentils, nuts or seeds	discrete	numeric	
V513	fruits_vegetables	Any other fruits or vegetables	discrete	numeric	
V514	AS13_07	Any starchy staple foods	discrete	numeric	
V515	DS13_07	Milk or other dairy products	discrete	numeric	
V516	ES13_07	Any flesh food such as fresh or dried fish, shellfish, or seafood, beef, pork, lamb, goat, chicken, or duck, rabbit Liver, kidney, heart, or other organ meats	discrete	numeric	

ID	Name	Label	Type	Format	Question
V517	FS13_07	Eggs	discrete	numeric	
V518	GS13_07	Any dark green leafy vegetables	discrete	numeric	
V519	HS13_07	Orange fruits and vegetables	discrete	numeric	
V520	KS13_07	Super Cereal / CSB+	discrete	numeric	
V521	BS13_07	Any foods made from beans, peas, or lentils	discrete	numeric	
V522	CS13_07	Any foods made from nuts or seeds	discrete	numeric	
V523	IS13_07	Any other vegetables	discrete	numeric	
V524	JS13_07	Any other fruits	discrete	numeric	
V525	MUAC_groups		discrete	numeric	
V526	filter_\$	S13_03_2 = 1 or S13_03_2 =2 (FILTER)	discrete	numeric	
V527	WDDS		discrete	numeric	
V528	stunted_women		discrete	numeric	
V529	underweight_women		discrete	numeric	
V530	NWDDS	Percentile Group of WDDS	discrete	numeric	

Rwanda (Rwanda_ylr)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 1-1	

Urban status (Urban_ylr)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 1-2	

Province (S0_C_Prov_ylr)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 1-5	

District (S0_D_Dist_ylr)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 6	
Decimals: 2	
Range: 101-507	

Livelihood zone (livezone_ylr)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 0-12	

Final CARI food security index (FS_final_lyr_lyr)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 1-4	

Wealth Index groups (WI_cat_lyr_lyr)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 1-5	

Child wasted (Wasted_global)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 3810
Format: numeric	Invalid: 248
Width: 4	
Decimals: 2	
Range: 0-1	

Child stunted (Stunted_global)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 3810
Format: numeric	Invalid: 248
Width: 4	
Decimals: 2	
Range: 0-1	

Child underweight (Underweight_global)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 3810
Format: numeric	Invalid: 248
Width: 4	
Decimals: 2	
Range: 0-1	

KEY (CHN_KEY)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: character	Invalid: 0
Width: 50	

Final CARI food security index (FS_final)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 1-4	

(WHO_Flag)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 0-1	

Village (S0_G_Vill)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 101010113-507140501	

Household unique ID (PARENT_KEY)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: character	Invalid: 0
Width: 41	

Weight (weight)

File: cfsva-2015-child-DB- annex

Overview

Weight (weight)

File: cfsva-2015-child-DB- annex

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 2
 Range: 112.288-2793.344

Valid cases: 4058
 Invalid: 0
 Minimum: 112.3
 Maximum: 2793.3
 Mean: 439.4
 Standard deviation: 275.9

Normalized weight (normalized_weight_CHILD)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 0.255550224-6.357221467

Valid cases: 4058
 Invalid: 0
 Minimum: 0.3
 Maximum: 6.4
 Mean: 1
 Standard deviation: 0.6

Interview date (S0_B_DATE)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous
 Format: numeric
 Width: 11
 Decimals: 0
 Range: 13648521600-13680230400

Valid cases: 4058
 Invalid: 0
 Minimum: 13648521600
 Maximum: 13680230400
 Mean: 13649893993.1
 Standard deviation: 929773.9

Province (S0_C_Prov)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 4058
 Invalid: 0

District (S0_D_Dist)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 4058
 Invalid: 0

Sector (S0_E_Sect)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 10101-50714	

Urban status (Urban)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 1-2	

Livelihoodzone (livezone)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 0-12	

Food Consumption Score (FCS)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 112
Range: 0-112	Mean: 48.2
	Standard deviation: 21.2

Food Consumption Group (FCG)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 1-3	

Wealth Index (WI)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 8	Minimum: -1.1
Decimals: 5	Maximum: 2.4
Range: -1.14309960470984-2.40429408800725	Mean: -0
	Standard deviation: 1

Wealth Index groups (WI_cat)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-5	

Reduced coping strategies index (CSI)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 2	Maximum: 56
Range: 0-56	Mean: 7.3
	Standard deviation: 11

Prevalence of global acute malnutrition (Wasted)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 3810
Format: numeric	Invalid: 248
Width: 4	
Decimals: 2	
Range: 0-2	

Prevalence of stunting (Stunted)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 3810
Format: numeric	Invalid: 248
Width: 4	
Decimals: 2	
Range: 0-2	

Prevalence of underweight (Underweight)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 3810
Format: numeric	Invalid: 248
Width: 4	
Decimals: 2	
Range: 0-2	

How many women between 15 and 49 years old are present in this household? (S13_01)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 5
Range: 0-5	Mean: 1.1
	Standard deviation: 0.6

How many children under 5 years old (6 - 59.98 months) are present in this household? (S14_01)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	Mean: 1.4
	Standard deviation: 0.6

Child name (S14_02)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 4057
Width: 1	
Decimals: 0	
Range: 1-1	

Primary Caregiver of Child (S14_02_2)

File: cfsva-2015-child-DB- annex

Overview

Primary Caregiver of Child (S14_02_2)

File: cfsva-2015-child-DB- annex

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

Valid cases: 4058
 Invalid: 0

Respondent's relationship with child? (S14_02_3)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 4058
 Invalid: 0

Child's mother id (from previous section) (S14_02_4)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 4058
 Invalid: 0

Does [child name] has birth card for proper DOB and other information recording? (S14_02_5)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 4058
 Invalid: 0

Child date of birth (S14_02_6)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous
 Format: numeric
 Width: 11
 Decimals: 0
 Range: 13491360000-13635129600

Valid cases: 4058
 Invalid: 0
 Minimum: 13491360000
 Maximum: 13635129600
 Mean: 13564228606
 Standard deviation: 40694622.5

Child age in months (S14_02_7)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 5	Minimum: 6
Decimals: 0	Maximum: 60
Range: 6.01-59.96	Mean: 32.6
	Standard deviation: 15.5

Child sex (S14_02_8)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Since born, was [child name] ever breastfeed? (S14_03)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-88	

How many hours after birth did you first put [child name] on breast?
(S14_03_2)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 3943
Format: numeric	Invalid: 115
Width: 2	Minimum: 0
Decimals: 0	Maximum: 77
Range: 0-77	Mean: 1.2
	Standard deviation: 4.6

How many days after the birth did you first put [child name] on
breast? (S14_03_3)

File: cfsva-2015-child-DB- annex

Overview

How many days after the birth did you first put [child name] on breast? (S14_03_3)

File: cfsva-2015-child-DB- annex

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-180

Valid cases: 89
Invalid: 3969
Minimum: 1
Maximum: 180
Mean: 8.6
Standard deviation: 23.3

In the first six month [child name] was born, was s/he given drinks or foods other than breastmilk? (S14_03_4)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 4058
Invalid: 0

Are you still breastfeeding [child name]? (S14_03_5)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 3943
Invalid: 115

(birthweight_cat)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-2

Valid cases: 3729
Invalid: 329

When born, how big in Kg was [child name]? (S14_03_6)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 2
Range: 0.8-6.9

Valid cases: 3729
Invalid: 329
Minimum: 0.8
Maximum: 6.9
Mean: 3.4
Standard deviation: 0.6

Did [child name] ever receive vitamin A drops? (AS14_04)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-88	

Was [child name] ill during last two weeks? (S14_05)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-88	

Has [child name] had illness with fever during last two weeks?
(S14_05_2)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4056
Format: numeric	Invalid: 2
Width: 2	
Decimals: 0	
Range: 0-88	

Has [child name] had illness with cough during last two weeks?
(S14_05_3)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4056
Format: numeric	Invalid: 2
Width: 2	
Decimals: 0	
Range: 0-88	

Has [child name] had illness with diarrhoea during last two weeks?
(S14_05_4)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4056
Format: numeric	Invalid: 2
Width: 2	
Decimals: 0	
Range: 0-88	

During last two weeks when [child name] was sick, did s/he see any healthcare provider? (S14_05_5)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 1619
Invalid: 2439

During last six months, did [child name] receive deworming tablets? (S14_05_6)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 4058
Invalid: 0

Does [child name] feed him/herself? (S14_06)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 4058
Invalid: 0

If yes, does [child name] use his/her hand or utensils for feeding? (S14_06_2)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 2926
Invalid: 1132

Does [child name] have his/her hands washed before eating/meal (S14_06_3)

File: cfsva-2015-child-DB- annex

Overview

Does [child name] have his/her hands washed before eating/meal (S14_06_3)

File: cfsva-2015-child-DB- annex

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

Valid cases: 872
Invalid: 3186

If the [child name] does not feed him/herself do the person who feed him wash his/her hand before feeding the child (S14_06_4)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 1128
Invalid: 2930

Yesterday, during day or night was [child name] breastfeed (last 24 hours)? (S14_07)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 1227
Invalid: 2831

Infant formula (S14_07_2)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 1371
Invalid: 2687

How many times did [child name] consume Infant formula (S14_07_2_2)

File: cfsva-2015-child-DB- annex

Overview

How many times did [child name] consume Infant formula (S14_07_2_2)

File: cfsva-2015-child-DB- annex

Type: Discrete	Valid cases: 112
Format: numeric	Invalid: 3946
Width: 2	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	Mean: 2.8
	Standard deviation: 1.5

Milk (tinned, powdered, fresh (S14_07_3)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 1372
Format: numeric	Invalid: 2686
Width: 2	
Decimals: 0	
Range: 0-1	
Invalid: 88	

How many times did [child name] consume Milk (tinned, powdered, fresh (S14_07_3_2)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 167
Format: numeric	Invalid: 3891
Width: 2	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	Mean: 2.8
	Standard deviation: 1.6

Yogurt (S14_07_4)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 1371
Format: numeric	Invalid: 2687
Width: 2	
Decimals: 0	
Range: 0-1	
Invalid: 88	

How many times did [child name] consume Yogurt (S14_07_4_2)

File: cfsva-2015-child-DB- annex

Overview

How many times did [child name] consume Yogurt (S14_07_4_2)

File: cfsva-2015-child-DB- annex

Type: Discrete	Valid cases: 17
Format: numeric	Invalid: 4041
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 1.8
	Standard deviation: 0.9

Thin porridge (S14_07_5)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 1372
Format: numeric	Invalid: 2686
Width: 2	
Decimals: 0	
Range: 0-1	
Invalid: 88	

How many times did [child name] consume Thin porridge (S14_07_5_2)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 448
Format: numeric	Invalid: 3610
Width: 2	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	Mean: 2.3
	Standard deviation: 1.1

CSB++ (S14_07_6)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 1356
Format: numeric	Invalid: 2702
Width: 2	
Decimals: 0	
Range: 0-1	
Invalid: 88	

How many times did [child name] consume CSB++ (S14_07_6_2)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 170
Format: numeric	Invalid: 3888
Width: 1	Minimum: 1
Decimals: 0	Maximum: 6
Range: 1-6	Mean: 2.6
	Standard deviation: 1.2

Did [child name] start eating any solid/Semi-solid food? (S14_08)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 1372
Invalid: 2686

Porridge, bread, rice, noodles, or other foods made from grains (maize, millet, oats, rice, sorghum, teff, wheat) (AS14_08)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 1229
Invalid: 2829

Pumpkin, carrots, squash, or sweet potatoes that are yellow or orange inside (BS14_08)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 1229
Invalid: 2829

White potatoes, white yams, manioc, cassava, plantains, green banana, yam, or any other foods made from roots (CS14_08)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 1229
Invalid: 2829

Any dark green leafy vegetables (broccoli, cassava greens, lettuce dark green, pumpkin greens, spinach, sweet potato leaves) (DS14_08)

File: cfsva-2015-child-DB- annex

Overview

Any dark green leafy vegetables (broccoli, cassava greens, lettuce dark green, pumpkin greens, spinach, sweet potato leaves) (DS14_08)

File: cfsva-2015-child-DB- annex

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

Valid cases: 1229
Invalid: 2829

Ripe mangoes, ripe papayas, or passion fruit, tree tomato, apricot (ES14_08)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 1229
Invalid: 2829

Any other fruits or vegetables (FS14_08)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 1229
Invalid: 2829

Liver, kidney, heart, or other organ meats (GS14_08)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 1229
Invalid: 2829

Any meat, such as beef, pork, lamb, goat, chicken, or duck, rabbit (HS14_08)

File: cfsva-2015-child-DB- annex

Overview

Any meat, such as beef, pork, lamb, goat, chicken, or duck, rabbit
(HS14_08)

File: cfsva-2015-child-DB- annex

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

Valid cases: 1229
Invalid: 2829

Eggs (IS14_08)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 1229
Invalid: 2829

Fresh or dried fish, shellfish, or seafood (JS14_08)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 1229
Invalid: 2829

Any foods made from beans, peas, lentils, nuts or seeds (KS14_08)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 1229
Invalid: 2829

Cheese, yogurt, or other milk products (LS14_08)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 1228
Invalid: 2830

Foods made with red palm oil, red palm nut, or red palm nut pulp sauce (MS14_08)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 1229
Invalid: 2829

Super Cereal Plus / CSB++ (NS14_08)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 1229
Invalid: 2829

Micronutrient Powders (MNPs) (OS14_08)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 1229
Invalid: 2829

PLEASE WRITE DOWN OTHER FOODS OR LIQUIDS IN THIS BOX THAT RESPONDENT MENTIONED BUT ARE NOT IN THE LIST ABOVE: (S14_08_2)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-3.2

Valid cases: 399
Invalid: 3659

Yesterday, during day or night how many times did [child name] eat solid, semisolid, or soft foods other than liquids (S14_09)

File: cfsva-2015-child-DB- annex

Overview

Yesterday, during day or night how many times did [child name] eat solid, semisolid, or soft foods other than liquids (S14_09)

File: cfsva-2015-child-DB- annex

Type: Discrete	Valid cases: 1201
Format: numeric	Invalid: 2857
Width: 1	Minimum: 0
Decimals: 0	Maximum: 6
Range: 0-6	Mean: 2.3
	Standard deviation: 1

Is [child name] enrolled in any supplementary feeding programme? (S14_10)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 1372
Format: numeric	Invalid: 2686
Width: 2	
Decimals: 0	
Range: 0-88	

If any, which supplementary feeding programme? (S14_10_2)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 114
Format: numeric	Invalid: 3944
Width: 1	
Decimals: 0	
Range: 1-3	

Child weight in kg (S14_12_2)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 4053
Format: numeric	Invalid: 5
Width: 4	Minimum: 3.2
Decimals: 0	Maximum: 29.1
Range: 3.2-29.1	Mean: 12.3
	Standard deviation: 3

Does [child name] present any disability preventing him or her from being measured? (S14_12_3)

File: cfsva-2015-child-DB- annex

Overview

Does [child name] present any disability preventing him or her from being measured? (S14_12_3)

File: cfsva-2015-child-DB- annex

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

Valid cases: 4058
Invalid: 0

Child length/height (S14_12_4)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 55-117.3

Valid cases: 4037
Invalid: 21
Minimum: 55
Maximum: 117.3
Mean: 85.8
Standard deviation: 11.4

How was [child name] measured? (S14_12_5)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 4039
Invalid: 19

Child's MUAC (S14_12_6)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 82-215

Valid cases: 4057
Invalid: 1
Minimum: 82
Maximum: 215
Mean: 149.3
Standard deviation: 12.6

(MUAC_groups)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-3

Valid cases: 4058
Invalid: 0

Weight for Age Z-Score [NCHS] (WAZNCHS)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 3810
Format: numeric	Invalid: 248
Width: 5	Minimum: -3.5
Decimals: 2	Maximum: 2.3
Range: -3.511-2.294	Mean: -0.9
	Standard deviation: 1

Height for Age Z-Score [NCHS] (HAZNCHS)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 3810
Format: numeric	Invalid: 248
Width: 5	Minimum: -4.6
Decimals: 2	Maximum: 1.3
Range: -4.601-1.33	Mean: -1.5
	Standard deviation: 1.1

Weight for Height Z-Score [NCHS] (WHZNCHS)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 3810
Format: numeric	Invalid: 248
Width: 5	Minimum: -2.6
Decimals: 2	Maximum: 3.2
Range: -2.612-3.166	Mean: 0
	Standard deviation: 0.9

Weight for Age Z-Score [WHO] (WAZWHO)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 3810
Format: numeric	Invalid: 248
Width: 5	Minimum: -3.6
Decimals: 2	Maximum: 2.2
Range: -3.576-2.171	Mean: -0.7
	Standard deviation: 1

Height for Age Z-Score [WHO] (HAZWHO)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 3810
Format: numeric	Invalid: 248
Width: 5	Minimum: -4.6
Decimals: 2	Maximum: 1.3
Range: -4.627-1.323	Mean: -1.7
	Standard deviation: 1.1

Body Mass Index Z-Score [WHO] (BMIZWHO)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 3810
Format: numeric	Invalid: 248
Width: 5	Minimum: -2.7
Decimals: 2	Maximum: 3.9
Range: -2.694-3.875	Mean: 0.5
	Standard deviation: 1

(WAMNCHS)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 3810
Format: numeric	Invalid: 248
Width: 6	Minimum: 62.7
Decimals: 2	Maximum: 127
Range: 62.7-127	Mean: 90.3
	Standard deviation: 10.5

(HAMNCHS)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 3810
Format: numeric	Invalid: 248
Width: 6	Minimum: 81.1
Decimals: 2	Maximum: 105.3
Range: 81.1-105.3	Mean: 94.2
	Standard deviation: 4.3

(WHMNCHS)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 3810
Format: numeric	Invalid: 248
Width: 6	Minimum: 77.3
Decimals: 2	Maximum: 138.9
Range: 77.32-138.9	Mean: 100.8
	Standard deviation: 8.9

(MUACZ_age)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 3810
Format: numeric	Invalid: 248
Width: 5	Minimum: -7.3
Decimals: 2	Maximum: 4.7
Range: -7.267-4.657	Mean: -0.4
	Standard deviation: 1

(Height_Age_WHO)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 3810
Format: numeric	Invalid: 248
Width: 5	Minimum: 1.9
Decimals: 2	Maximum: 66.2
Range: 1.86-66.22	Mean: 25.1
	Standard deviation: 13.2

(MUACZ_Ht)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 3783
Format: numeric	Invalid: 275
Width: 5	Minimum: -6.8
Decimals: 2	Maximum: 4.8
Range: -6.763-4.775	Mean: -0.1
	Standard deviation: 0.9

Grains, Roots, and Tubers (MAD001)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 1372
Format: numeric	Invalid: 2686
Width: 4	
Decimals: 2	
Range: 0-1	

Legumes and Nuts (MAD002)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 1372
Format: numeric	Invalid: 2686
Width: 4	
Decimals: 2	
Range: 0-1	

Dairy Products (MAD003)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 1372
Format: numeric	Invalid: 2686
Width: 4	
Decimals: 2	
Range: 0-1	

Flesh Foods (MAD004)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 1372
Format: numeric	Invalid: 2686
Width: 4	
Decimals: 2	
Range: 0-1	

Eggs (MAD005)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 1372
Format: numeric	Invalid: 2686
Width: 4	
Decimals: 2	
Range: 0-1	

Vitamin-A Rich Fruits and Vegetables (MAD006)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 1372
Format: numeric	Invalid: 2686
Width: 4	
Decimals: 2	
Range: 0-1	

Other Fruits and Vegetables (MAD007)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 1372
Format: numeric	Invalid: 2686
Width: 4	
Decimals: 2	
Range: 0-1	

Fortified Foods (MAD008)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 1372
Format: numeric	Invalid: 2686
Width: 4	
Decimals: 2	
Range: 0-1	

Food Group Score (MAD009)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 1372
Format: numeric	Invalid: 2686
Width: 4	Minimum: 0
Decimals: 2	Maximum: 8
Range: 0-8	Mean: 2.7
	Standard deviation: 1.4

Number of Milk Feeds for Non-Breastfed Children (MAD010)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 169
Format: numeric	Invalid: 3889
Width: 4	Minimum: 0
Decimals: 2	Maximum: 0
Range: 0-0	Mean: 0
	Standard deviation: 0

Diet Diversity Score (MAD011)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 1372
Format: numeric	Invalid: 2686
Width: 4	
Decimals: 2	
Range: 0-1	

Minimum Meal Frequency Score (MAD012)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 1372
Format: numeric	Invalid: 2686
Width: 4	
Decimals: 2	
Range: 0-1	

Minimum Acceptable Diet Score (MAD013)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 1372
Format: numeric	Invalid: 2686
Width: 4	
Decimals: 2	
Range: 0-1	

Does [child name] present billateral pitting (edema)? (S14_11)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

Weigt for Height Z-Score [WHO] (WHZWHO)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 3810
Format: numeric	Invalid: 248
Width: 5	Minimum: -2.7
Decimals: 2	Maximum: 3.3
Range: -2.654-3.323	Mean: 0.3
	Standard deviation: 1

Child age classes (Age_Class)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 1-2	

(child_age_groups)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 1-5	

What is the current main source of water that your household use?
(S2_10)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

improved water (improved_water)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 4042
Invalid: 16

What kind of toilet facility does your household use here in your household? (S2_07)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 4058
Invalid: 0

If your household does not have its own toilet facility, then what do you use? (S2_07_2)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 165
Invalid: 3893

Do you share the toilet facility with other households? (S2_07_3)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 3893
Invalid: 165

On average, how many liters of water does your household use per day? (make your own calculation and tell us total number of liters) (S2_13)

File: cfsva-2015-child-DB- annex

Overview

On average, how many liters of water does your household use per day? (make your own calculation and tell us total number of liters)
(S2_13)

File: cfsva-2015-child-DB- annex

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-1000

Valid cases: 4054
Invalid: 4
Minimum: 0
Maximum: 1000
Mean: 50.7
Standard deviation: 44.1

improved toilet (improved_toilet)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 4058
Invalid: 0

(water_source_treatment)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-6
Invalid: 0

Valid cases: 4042
Invalid: 16

(feeding_hygiene)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 2
Range: 0-88

Valid cases: 4058
Invalid: 0

(child_overweight)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 4058
Invalid: 0

Mother unique ID (MHN_KEY)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 3645
Format: character	Invalid: 0
Width: 50	

Mother unique ID (mhn_k0)

File: cfsva-2015-child-DB- annex

Overview

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

Mother unique ID (mhn_k1)

File: cfsva-2015-child-DB- annex

Overview

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

Mother unique ID (mhn_k2)

File: cfsva-2015-child-DB- annex

Overview

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

Age of mother (S13_02_2)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 3645
Format: numeric	Invalid: 413
Width: 2	Minimum: 15
Decimals: 0	Maximum: 49
Range: 15-49	Mean: 31.7
	Standard deviation: 6.6

Mother know how to read and write? (S13_02_3)

File: cfsva-2015-child-DB- annex

Overview

Mother know how to read and write? (S13_02_3)

File: cfsva-2015-child-DB- annex

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

Valid cases: 3645
Invalid: 413

What is the level of education of the woman (S13_02_4)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 3645
Invalid: 413

Before preparing meals? (AS13_05)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 3645
Invalid: 413

After cleaning a child from toilet? (BS13_05)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 3645
Invalid: 413

Before eating? (CS13_05)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 3645
Invalid: 413

Whenever their dirty? (DS13_05)

File: cfsva-2015-child-DB- annex

Whenever their dirty? (DS13_05)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 3645
 Invalid: 413

After visiting toilet? (ES13_05)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 3645
 Invalid: 413

What do you use to wash your hands after visiting toilet or at any other time? (S13_05_2)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 3628
 Invalid: 430

Does the woman present any disability that prevents her from being measured? If yes, please indicate which measurements will be affected? (S13_06)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 3644
 Invalid: 414

Mothers MUAC in mm (S13_06_2)

File: cfsva-2015-child-DB- annex

Overview

Mothers MUAC in mm (S13_06_2)

File: cfsva-2015-child-DB- annex

Type: Continuous	Valid cases: 3611
Format: numeric	Invalid: 447
Width: 3	Minimum: 138
Decimals: 0	Maximum: 438
Range: 138-438	Mean: 266.6
	Standard deviation: 32.2

Mothers height in Cm (S13_06_3)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 3600
Format: numeric	Invalid: 458
Width: 3	Minimum: 0
Decimals: 0	Maximum: 184
Range: 0-184	Mean: 143.1
	Standard deviation: 44.7

Mothers weight in Cm (S13_06_4)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 3602
Format: numeric	Invalid: 456
Width: 3	Minimum: 0
Decimals: 0	Maximum: 121
Range: 0-121	Mean: 52.1
	Standard deviation: 18.6

Mothers Body mass index (BMI)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 3285
Format: numeric	Invalid: 773
Width: 5	Minimum: 15.4
Decimals: 2	Maximum: 44.5
Range: 15.35-44.45	Mean: 23.2
	Standard deviation: 3.5

Mothers Body mass index (grouped) (BMIC)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 3281
Format: numeric	Invalid: 777
Width: 4	
Decimals: 2	
Range: 1-8	

Mother stunted (stunted_women)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 3285
Format: numeric	Invalid: 773
Width: 4	
Decimals: 2	
Range: 0-1	

Mother underweight (underweight_women)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 3287
Format: numeric	Invalid: 771
Width: 4	
Decimals: 2	
Range: 0-1	

Mother's education (education_groups)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 3645
Format: numeric	Invalid: 413
Width: 4	
Decimals: 2	
Range: 1-4	

How many households does this village have? (v_S2_01)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 4038
Format: numeric	Invalid: 20
Width: 3	Minimum: 46
Decimals: 0	Maximum: 800
Range: 46-800	Mean: 193.8
Invalid: 0-2	Standard deviation: 104.6

How would you qualify this village ? (chose one option) (v_S2_02)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4052
Format: numeric	Invalid: 6
Width: 1	
Decimals: 0	
Range: 1-3	

VUP (schemes applied in the village) (v_S2_03_1)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4052
Format: numeric	Invalid: 6
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Mean: 0.6
	Standard deviation: 0.5

Land consolidation (schemes applied in the village) (v_S2_03_2)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4052
Format: numeric	Invalid: 6
Width: 1	
Decimals: 0	
Range: 0-2	

IDP model village (schemes applied in the village) (v_S2_03_3)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4052
Format: numeric	Invalid: 6
Width: 4	Minimum: 0
Decimals: 2	Maximum: 3
Range: 0-3	Mean: 0.4
	Standard deviation: 1

Structured umudugudu (schemes applied in the village) (v_S2_03_4)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4052
Format: numeric	Invalid: 6
Width: 4	Minimum: 0
Decimals: 2	Maximum: 4
Range: 0-4	Mean: 0.7
	Standard deviation: 1.5

Other, specify (schemes applied in the village) (v_S2_03_5)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4052
Format: numeric	Invalid: 6
Width: 4	Minimum: 0
Decimals: 2	Maximum: 5
Range: 0-5	Mean: 0.5
	Standard deviation: 1.5

None (schemes applied in the village) (v_S2_03_88)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 4052
Format: numeric	Invalid: 6
Width: 5	Minimum: 0
Decimals: 2	Maximum: 88
Range: 0-88	Mean: 10.9
	Standard deviation: 29

What percentage of households in this village have access to electricity? (v_S3_01)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 4052
Format: numeric	Invalid: 6
Width: 3	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 23.1
	Standard deviation: 32.9

Is there any functioning primary school in this village? (v_S3_02)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4052
Format: numeric	Invalid: 6
Width: 1	
Decimals: 0	
Range: 0-1	

If not, then how far away on average is the nearest functioning primary school? (minutes) (v_S3_02_2)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous	Valid cases: 3154
Format: numeric	Invalid: 904
Width: 3	Minimum: 0
Decimals: 0	Maximum: 150
Range: 0-150	Mean: 33.7
	Standard deviation: 21.7

Is there a functioning health facility in the village? (v_S3_03)

File: cfsva-2015-child-DB- annex

Overview

Is there a functioning health facility in the village? (v_S3_03)

File: cfsva-2015-child-DB- annex

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

Valid cases: 4052
Invalid: 6

If not, then how far away on average is the nearest functioning health facility? (minutes) (v_S3_03_2)

File: cfsva-2015-child-DB- annex

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-300

Valid cases: 3776
Invalid: 282
Minimum: 0
Maximum: 300
Mean: 63.9
Standard deviation: 44.1

Is there a market in this village? (v_S4_01)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 4052
Invalid: 6

Is this the main market your community mostly interacts with?
(v_S4_02_2)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 234
Invalid: 3824

If this is not the main market for the village or there is no market at all, how far is the main market your community mostly interacts with?

(v_S4_02_3)

File: cfsva-2015-child-DB- annex

Overview

If this is not the main market for the village or there is no market at all, how far is the main market your community mostly interacts with? (v_S4_02_3)

File: cfsva-2015-child-DB- annex

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 2-360

Valid cases: 3833
Invalid: 225
Minimum: 2
Maximum: 360
Mean: 79.9
Standard deviation: 55.7

Is the road to the main market for your community accessible all year round using transport means other than walking? (v_S4_02_4)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 4052
Invalid: 6

(health_facility_distance)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-4

Valid cases: 4052
Invalid: 6

(market_distance)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-4

Valid cases: 4052
Invalid: 6

(health_less_60min)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-2

Valid cases: 4052
Invalid: 6

(market_less_60min)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4052
Format: numeric	Invalid: 6
Width: 4	
Decimals: 2	
Range: 1-2	

Can you tell me the old ubudehe category of your household? (S12_01)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-6	

Can you tell me the new ubudehe category of your household?
(S12_02)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-4	

Village distance to road (road_distance)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 4058
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 1-4	

(road_distance_less_5)

File: cfsva-2015-child-DB- annex

Overview

Type: Discrete	Valid cases: 3998
Format: numeric	Invalid: 60
Width: 4	
Decimals: 2	
Range: 0-1	

S0_C_Prov > 1 and Urban >1 (FILTER) (filter_\$)

File: cfsva-2015-child-DB- annex

Overview

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

Valid cases: 4058
Invalid: 0

(V0_Identifiers)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 7500
Width: 4	
Decimals: 2	

Server Identification (KEY)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: character	Invalid: 0
Width: 41	

Interview date (S0_B_DATE)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: character	Minimum: NaN
Width: 10	Maximum: NaN

(month)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 1-2	

District (districts)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 101
Decimals: 2	Maximum: 507
Range: 101-507	

Household weight (weight)

File: cfsva-2015-master-DB- annex

Overview

Household weight (weight)

File: cfsva-2015-master-DB- annex

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 2
 Range: 112.288-2793.344

Valid cases: 7500
 Invalid: 0
 Minimum: 112.3
 Maximum: 2793.3
 Mean: 442.7
 Standard deviation: 284.7

Normalized weight (normalized_weight)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 0.253660358-6.31020804

Valid cases: 7500
 Invalid: 0
 Minimum: 0.3
 Maximum: 6.3
 Mean: 1
 Standard deviation: 0.6

(V1_Layers)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2

Valid cases: 0
 Invalid: 7500

Rwanda (Rwanda)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 1-1

Valid cases: 7500
 Invalid: 0

Urban status (Urban)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 1-2

Valid cases: 7500
 Invalid: 0

Province (S0_C_Prov)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-5	

District (S0_D_Dist)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 101-507	

Sector (S0_E_Sect)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 10101-50714	

Livelihood zone (livezone)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 0-12	

Final CARI food security index (FS_final_lyr)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 1-4	

Wealth Index groups (WI_cat_lyr)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-5	

(V2_Demography)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 7500
Width: 4	
Decimals: 2	

How many members does your household have? (S1_01)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 21
Range: 1-21	Mean: 4.9
	Standard deviation: 2.2

Males Under 6 months (AS1_01_4)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Mean: 0
	Standard deviation: 0.2

Females Under 6 months (AS1_01_4_2)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Mean: 0
	Standard deviation: 0.2

Males 6 to 23 Months (BS1_01_4)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 2
Range: 0-2	Mean: 0.1
	Standard deviation: 0.3

Females 6 to 23 Months (BS1_01_4_2)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 3
Range: 0-3	Mean: 0.1
	Standard deviation: 0.3

Males 24 to 59 months (CS1_01_4)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 3
Range: 0-3	Mean: 0.2
	Standard deviation: 0.4

Females 24 to 59 months (CS1_01_4_2)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 3
Range: 0-3	Mean: 0.2
	Standard deviation: 0.4

Males 5 to 6 years (DS1_01_4)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 3
Range: 0-3	Mean: 0.1
	Standard deviation: 0.3

Females 6 to 6 years (DS1_01_4_2)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 2
Range: 0-2	Mean: 0.1
	Standard deviation: 0.3

Males 7 to 14 years (ES1_01_4)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 5
Range: 0-5	Mean: 0.6
	Standard deviation: 0.8

Females 7 to 14 years (ES1_01_4_2)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 5
Range: 0-5	Mean: 0.6
	Standard deviation: 0.8

Males 15 to 17 years (FS1_01_4)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 3
Range: 0-3	Mean: 0.2
	Standard deviation: 0.4

Females 15 to 17 years (FS1_01_4_2)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 3
Range: 0-3	Mean: 0.2
	Standard deviation: 0.4

Males 18 to 59 years (GS1_01_4)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 7
Range: 0-7	Mean: 1
	Standard deviation: 0.8

Females 18 to 59 years (GS1_01_4_2)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 7
Range: 0-7	Mean: 1.2
	Standard deviation: 0.8

Males 60 years and above (HS1_01_4)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 2
Range: 0-2	Mean: 0.1
	Standard deviation: 0.3

Females 60 years and above (HS1_01_4_2)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 2
Range: 0-2	Mean: 0.2
	Standard deviation: 0.4

What is the gender of the head of household (S1_01_3)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

How old is the head of household (S1_01_4)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 3	Minimum: 18
Decimals: 0	Maximum: 105
Range: 18-105	Mean: 47.3
	Standard deviation: 15.2

Can head of household read and write? (S1_01_7)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-2	

What is head of household's level of education? (S1_01_8)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-88	

What's is the head of household marital status? (S1_01_10)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	

Is the head of HH in polygamous marriage? (S1_01_11_C)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 5173
Format: numeric	Invalid: 2327
Width: 4	
Decimals: 2	
Range: 0-1	

How many spouses or partners does the head of household have?
(S1_01_11)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 5176
Format: numeric	Invalid: 2324
Width: 2	Minimum: 1
Decimals: 0	Maximum: 65
Range: 1-65	Mean: 1.1
	Standard deviation: 1.2

(V2_2_Education)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 7500
Width: 4	
Decimals: 2	

% of household members under 7 years old (haven't started school yet) (S1_01_7_HC88_S)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 0.8
Range: 0-0.75	Mean: 0.2
	Standard deviation: 0.2

% of household members who can't read or write (S1_01_7_HC0_S)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Mean: 0.3
	Standard deviation: 0.3

% of household members who can read and write (S1_01_7_HC1_S)

File: cfsva-2015-master-DB- annex

Overview

% of household members who can read and write (S1_01_7_HC1_S)

File: cfsva-2015-master-DB- annex

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Mean: 0.5
	Standard deviation: 0.3

% of household members who can only read (S1_01_7_HC2_S)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Mean: 0
	Standard deviation: 0.1

% of HH members with unknown education level (Unknown + Haven't started school yet) (S1_01_8_S1)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 0.8
Range: 0-0.8	Mean: 0.2
	Standard deviation: 0.2

% of HH members with low education level (Never been to school + Primary school) (S1_01_8_S2)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Mean: 0.7
	Standard deviation: 0.2

% of HH members with Medium to high education level (Secondary + Vocational + University) (S1_01_8_S3)

File: cfsva-2015-master-DB- annex

Overview

% of HH members with Medium to high education level (Secondary + Vocational + University) (S1_01_8_S3)

File: cfsva-2015-master-DB- annex

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Mean: 0.1
	Standard deviation: 0.2

Household with at least one child 7-14 years currently attending primary school? (S1_01_12)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 0-1	

Number of males 7-14 years currently attending primary school (S1_01_12_1)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 2776
Format: numeric	Invalid: 4724
Width: 4	Minimum: 1
Decimals: 2	Maximum: 4
Range: 1-4	Mean: 1.3
	Standard deviation: 0.5

Number of females 7-14 years currently attending primary school (S1_01_12_2)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 2993
Format: numeric	Invalid: 4507
Width: 4	Minimum: 1
Decimals: 2	Maximum: 4
Range: 1-4	Mean: 1.3
	Standard deviation: 0.6

At least one child missed school for one week or more since January 2015 (S1_01_13)

File: cfsva-2015-master-DB- annex

Overview

At least one child missed school for one week or more since january 2015 (S1_01_13)

File: cfsva-2015-master-DB- annex

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 4643
Invalid: 2857

Number of males 7-14 who missed school for one or more week since january 2015 (S1_01_13_1)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 418
Invalid: 7082
Minimum: 1
Maximum: 3
Mean: 1.1
Standard deviation: 0.3

Number of females 7-14 who missed school for one or more week since january 2015 (S1_01_13_2)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-3

Valid cases: 457
Invalid: 7043
Minimum: 1
Maximum: 3
Mean: 1.1
Standard deviation: 0.4

Sickness (S1_01_14_1)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-8
Invalid: 0

Valid cases: 608
Invalid: 6892

Working for cash (either sent or chose to) (S1_01_14_2)

File: cfsva-2015-master-DB- annex

Overview

Working for cash (either sent or chose to) (S1_01_14_2)

File: cfsva-2015-master-DB- annex

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 1-8
 Invalid: 0

Valid cases: 8
 Invalid: 7492

housework (cooking, fetching water and more) (S1_01_14_3)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 1-8
 Invalid: 0

Valid cases: 19
 Invalid: 7481

Taking care of siblings (S1_01_14_4)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 1-8
 Invalid: 0

Valid cases: 7
 Invalid: 7493

The school is far from home (S1_01_14_5)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 1-8
 Invalid: 0

Valid cases: 1
 Invalid: 7499

No school fees (S1_01_14_6)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 1-8
 Invalid: 0

Valid cases: 43
 Invalid: 7457

Refused to go (S1_01_14_7)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 70
Format: numeric	Invalid: 7430
Width: 4	
Decimals: 2	
Range: 1-8	
Invalid: 0	

Other reasons (S1_01_14_8)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 56
Format: numeric	Invalid: 7444
Width: 4	
Decimals: 2	
Range: 1-8	
Invalid: 0	

HH primary scschool enrolment rate among boys 7-14yrs (HH_M_En)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 2776
Format: numeric	Invalid: 4724
Width: 4	Minimum: 0.3
Decimals: 2	Maximum: 1
Range: 0.3333333333333333-1	Mean: 1
	Standard deviation: 0.1

HH primary scschool enrolment rate among girls 7-14yrs (HH_F_En)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 2993
Format: numeric	Invalid: 4507
Width: 4	Minimum: 0.3
Decimals: 2	Maximum: 1
Range: 0.25-1	Mean: 1
	Standard deviation: 0.1

HH overall primary scschool enrolment rate among children 7-14yrs (HH_All_En)

File: cfsva-2015-master-DB- annex

Overview

HH overall primary scschool enrolment rate among children 7-14yrs (HH_All_En)

File: cfsva-2015-master-DB- annex

Type: Continuous	Valid cases: 1420
Format: numeric	Invalid: 6080
Width: 4	Minimum: 0.5
Decimals: 2	Maximum: 1
Range: 0.5-1	Mean: 1
	Standard deviation: 0.1

HH males primary scschool attendance rate (HH_M_Att)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 418
Format: numeric	Invalid: 7082
Width: 4	Minimum: 0.3
Decimals: 2	Maximum: 1
Range: 0.3333333333333333-1	Mean: 0.8
	Standard deviation: 0.2

HH females primary scschool attendance rate (HH_F_Att)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 457
Format: numeric	Invalid: 7043
Width: 4	Minimum: 0.2
Decimals: 2	Maximum: 1
Range: 0.2-1	Mean: 0.8
	Standard deviation: 0.3

HH overall primary scschool attendance rate (HH_All_Att)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 88
Format: numeric	Invalid: 7412
Width: 4	Minimum: 0.5
Decimals: 2	Maximum: 1
Range: 0.5-1	Mean: 0.9
	Standard deviation: 0.2

(V3_HousingWealth)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 7500
Width: 4	
Decimals: 2	

Is the household living in umudugudu 'new recommended settlement'?
(S2_04)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

Since when is your household living in "Umudugudu"? (S2_04_2)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 4003
Format: numeric	Invalid: 3497
Width: 1	
Decimals: 0	
Range: 0-4	

What is your occupancy status in this house? (S2_05)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

How many sleeping rooms does the house you are living in have?
(S2_06)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	Mean: 2.5
Invalid: 30-8000	Standard deviation: 1

Hosehold own more than 2 sleeping rooms (rooms)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 0-1	

Crowding index (number of persons per sleeping room) (crowding)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7499
Format: numeric	Invalid: 1
Width: 7	Minimum: 0
Decimals: 2	Maximum: 11
Range: 0.000625-11	Mean: 2.2
	Standard deviation: 1.1

improved roof (Iron sheet and Clay tiles vs others) (improved_roof2)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 0-1	

improved floor (concrete/cement and clay tiles vs others)
(improved_floor)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 0-1	

improved wall (cement with mud/cement/fired bricks and trees vs others) (improved_wall)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 0-1	

improved toilet (flush and pit Pit with floor, walls and roof vs others)
(improved_toilet)

File: cfsva-2015-master-DB- annex

Overview

improved toilet (flush and pit Pit with floor, walls and roof vs others)
(improved_toilet)

File: cfsva-2015-master-DB- annex

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 7500
Invalid: 0

Do you share the toilet facility with other households? (S2_07_3)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 7179
Invalid: 321

If your household does not have its own toilet facility, then what do you use? (S2_07_2)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 321
Invalid: 7179

improved water (public/home tap and borehole with pump vs others)
(improved_water)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 7472
Invalid: 28

Do you pay any money to access water from this main source?
(S2_10_2)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 7454
Invalid: 46

How do you or your household members go to this main source of water? (S2_10_3)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 6706
Invalid: 794

Distance to main water source, in categories (time_water_source)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-3

Valid cases: 7452
Invalid: 48

Is there a time in the year when your household uses an alternate source of water? (S2_11)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 7500
Invalid: 0

What does your household normally do to its water prior to drinking? (S2_12)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 7500
Invalid: 0

On average, how many liters of water does your household use per day? (S2_13)

File: cfsva-2015-master-DB- annex

Overview

On average, how many liters of water does your household use per day? (S2_13)

File: cfsva-2015-master-DB- annex

Type: Continuous	Valid cases: 7435
Format: numeric	Invalid: 65
Width: 6	Minimum: 0
Decimals: 0	Maximum: 200
Range: 0-200	Mean: 46.8
Invalid: 210-130000	Standard deviation: 29.6

Source of water and treatment (water_source_treatment)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7472
Format: numeric	Invalid: 28
Width: 4	
Decimals: 2	
Range: 1-6	
Invalid: 0	

improved source of light (electricity and solar vs others)
(improved_light)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 0-1	

What fuel do you use most often for cooking? (S2_09)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	

Household own livestock (own_livestock)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 0-1	

Household manage livestock (manage_livestock)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 0-1	

Household own cattle (own_cattle)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 0-1	

Tropical Livestock Unit (TLU) (TLU)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 2	Maximum: 17.4
Range: 0-17.438	Mean: 0.5
	Standard deviation: 0.9

Wealth Index groups (WI_cat)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-5	

Ubudehe profile (Old) (S12_01)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-6	

Ubudehe profile (New) (S12_02)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-4	

(V3_2_CommunityFacility)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 7500
Width: 4	
Decimals: 2	

How many households does this village have? (v_S2_01)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7460
Format: numeric	Invalid: 40
Width: 3	Minimum: 46
Decimals: 0	Maximum: 800
Range: 46-800	Mean: 194.3
Invalid: 0-2	Standard deviation: 103.3

How would you qualify this village ? (chose one option) (v_S2_02)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7490
Format: numeric	Invalid: 10
Width: 1	
Decimals: 0	
Range: 1-3	

VUP (schemes applied in the village) (v_S2_03_1)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7490
Format: numeric	Invalid: 10
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	

Land consolidation (schemes applied in the village) (v_S2_03_2)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7490
Format: numeric	Invalid: 10
Width: 1	
Decimals: 0	
Range: 0-2	

IDP model village (schemes applied in the village) (v_S2_03_3)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7490
Format: numeric	Invalid: 10
Width: 4	Minimum: 0
Decimals: 2	Maximum: 3
Range: 0-3	

Structured umudugudu (schemes applied in the village) (v_S2_03_4)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7490
Format: numeric	Invalid: 10
Width: 4	Minimum: 0
Decimals: 2	Maximum: 4
Range: 0-4	

What percentage of households in this village have access to electricity? (v_S3_01)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7490
Format: numeric	Invalid: 10
Width: 3	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 24.8
	Standard deviation: 33.9

Is there any functioning primary school in this village? (v_S3_02)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7490
Format: numeric	Invalid: 10
Width: 1	
Decimals: 0	
Range: 0-1	

If not, then how far away on average is the nearest functioning primary school? (minutes) (v_S3_02_2)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 5730
Format: numeric	Invalid: 1770
Width: 3	Minimum: 0
Decimals: 0	Maximum: 150
Range: 0-150	Mean: 33.2
	Standard deviation: 22.2

Is there a functioning health facility in the village? (v_S3_03)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7490
Format: numeric	Invalid: 10
Width: 1	
Decimals: 0	
Range: 0-1	

If not, then how far away on average is the nearest functioning health facility? (minutes) (v_S3_03_2)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 6930
Format: numeric	Invalid: 570
Width: 3	Minimum: 0
Decimals: 0	Maximum: 300
Range: 0-300	Mean: 62.9
	Standard deviation: 45

Is there a market in this village? (v_S4_01)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7490
Format: numeric	Invalid: 10
Width: 1	
Decimals: 0	
Range: 0-1	

Is this the main market your community mostly interacts with? (v_S4_02_2)

File: cfsva-2015-master-DB- annex

Overview

Is this the main market your community mostly interacts with?

(v_S4_02_2)

File: cfsva-2015-master-DB- annex

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

Valid cases: 460
Invalid: 7040

If this is not the main market for the village or there is no market at all, how far is the main market your community mostly interacts with?

(v_S4_02_3)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 2-360

Valid cases: 7060
Invalid: 440
Minimum: 2
Maximum: 360
Mean: 78.6
Standard deviation: 57.2

Is the road to the main market for your community accessible all year round using transport means other than walking? (v_S4_02_4)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 7490
Invalid: 10

Distance to health facility (health_facility_distance)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-4

Valid cases: 7490
Invalid: 10

Distance to market (market_distance)

File: cfsva-2015-master-DB- annex

Overview

Distance to market (market_distance)

File: cfsva-2015-master-DB- annex

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 1-4

Valid cases: 7490
 Invalid: 10

Health facility available in less than 60 min (health_less_60min)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 1-2

Valid cases: 7490
 Invalid: 10

Market available in less than 60 min (market_less_60min)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 1-2

Valid cases: 7490
 Invalid: 10

Village distance to road (road_distance)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 1-4

Valid cases: 7500
 Invalid: 0

(V4_IncomeLivelihoodExpenditure)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2

Valid cases: 0
 Invalid: 7500

How many livelihood activities does your household have? (S3_01)

File: cfsva-2015-master-DB- annex

Overview

How many livelihood activities does your household have? (S3_01)

File: cfsva-2015-master-DB- annex

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 6
Range: 1-6	Mean: 1.7
	Standard deviation: 0.7

Contribution from Agricultural Production On Own Farm/Land Or On Other Farm/Land With No Rental Payment (sh_agricultural_production)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 54.3
	Standard deviation: 37.6

Contribution from Daily Labour Agricultural Work (sh_labour_ag_work)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 15.1
	Standard deviation: 28.7

Contribution from Unskilled Daily Labour (sh_unskilled_labour)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 6.7
	Standard deviation: 21.1

Contribution from Informal Sale/Petty Trade (sh_petty_trade)

File: cfsva-2015-master-DB- annex

Overview

Contribution from Informal Sale/Petty Trade (sh_petty_trade)

File: cfsva-2015-master-DB- annex

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 4.5
	Standard deviation: 16.9

Contribution from Salaried (sh_salaried)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 4.4
	Standard deviation: 18.5

Contribution from Livestock Raising For Sales (sh_livestock_raising)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 4.3
	Standard deviation: 10.7

Contribution from Handicrafts/Artisanal Work (sh_artisan)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 2.1
	Standard deviation: 11.6

Contribution from Skilled Labour (sh_skilled_labour)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 1.2
	Standard deviation: 9.5

Contribution from Remittances From Friends And Relatives (sh_remittances)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 1.6
	Standard deviation: 11.6

Contribution from Own Buisness/Self Employed (sh_own_business)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 0.9
	Standard deviation: 8.5

Contribution from Transport (sh_transport)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 1
	Standard deviation: 8.6

Contribution from Purchase And Sale Of Agricultural Products (sh_sale_ag_prod)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 0.9
	Standard deviation: 7.5

Contribution from Fishing, Hunting, Gathering (sh_fishing_hunting)

File: cfsva-2015-master-DB- annex

Overview

Contribution from Fishing, Hunting, Gathering (sh_fishing_hunting)

File: cfsva-2015-master-DB- annex

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 0.1
	Standard deviation: 2.5

Contribution from Purchase Sale Of Product From Fishing Hunting Gathering (sh_selling_fish_hunt)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 0
	Standard deviation: 1.6

Contribution from Purchase And Sale Of Livestock Products (sh_sale_livestock_prod)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 2	Maximum: 70
Range: 0-70	Mean: 0.1
	Standard deviation: 1.9

Contribution from Purchase And Sale Of Livestock (sh_sale_livestock)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 0.1
	Standard deviation: 2.7

Contribution from Pension (sh_pension)

File: cfsva-2015-master-DB- annex

Overview

Contribution from Pension (sh_pension)

File: cfsva-2015-master-DB- annex

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 0.3
	Standard deviation: 4.3

Contribution from Vup Public Works (sh_VUP_public_works)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 2	Maximum: 70
Range: 0-70	Mean: 0.1
	Standard deviation: 1.5

Contribution from Vup Direct Transfers And Other Social Transfers (sh_VUP_transfers)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 0.2
	Standard deviation: 3.7

Contribution from Begging (sh_begging)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 0.2
	Standard deviation: 4.4

Contribution from other activity (sh_other)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 2.1
	Standard deviation: 12.5

Livelihood group (livelihood_group_2)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 1-10	

Monthly per capita expenditure (P_CAP_EXP)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 2	Maximum: 1132644.4
Range: 0-1132644.44444444	Mean: 14809.7
	Standard deviation: 37747.9

Annual per capita expenditure (P_CAP_EXP_annual)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 11	Minimum: 0
Decimals: 2	Maximum: 13591733.3
Range: 0-13591733.3333333	Mean: 177716.5
	Standard deviation: 452975.1

Monthly HH food item expenditures (cash and non-cah) (FIE)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 2	Maximum: 1073000
Range: 0-1073000	Mean: 27476.7
	Standard deviation: 44738.8

Monthly HH non food item expenditure (acquired by cash) (NFIE)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 2	Maximum: 3677800
Range: 0-3677800	Mean: 45293.5
	Standard deviation: 157748.7

Total monthly household expenditures (food and non food, cash and non-cash) (T_EXP)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 2	Maximum: 3823200
Range: 0-3823200	Mean: 72770.2
	Standard deviation: 186305.7

Share food expenditure (cash and non-cash) (S_FIE)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7482
Format: numeric	Invalid: 18
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Mean: 0.5
	Standard deviation: 0.2

Share non food expenditure (S_NFIE)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7482
Format: numeric	Invalid: 18
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Mean: 0.5
	Standard deviation: 0.2

(V5_LandAgriculture)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 7500
Width: 4	
Decimals: 2	

Does your household own farming land including pastures for livestock? (S4_01)

File: cfsva-2015-master-DB- annex

Overview

Does your household own farming land including pastures for livestock? (S4_01)

File: cfsva-2015-master-DB- annex

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

Valid cases: 7500
Invalid: 0

How big is that land that your household own? (S4_01_2)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 5458
Invalid: 2042

Is any part of the farming land that your household own consolidated (land consolidation programme) (S4_01_5)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 5458
Invalid: 2042

If yes how much % of your land is in consolidation? (S4_01_5_2)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 1078
Invalid: 6422
Minimum: 0
Maximum: 100
Mean: 63.3
Standard deviation: 33.1

Is any part of your land registered to be used for public related activities (such as roads, hospitals and rescue services)? (S4_01_6)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 5458
Invalid: 2042

Is any of the farming land that your household own protected against soil erosion? (S4_01_7)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 5458
Invalid: 2042

Do you have a household vegetable plot /garden? (S4_01_8)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 7500
Invalid: 0

Does your household own or manage any farm-animals? (S4_09)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 7500
Invalid: 0

Does your household practice agriculture? (S5_00)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 7500
Invalid: 0

Is any member of your household a member of a farmer organization/cooperative? (S5_01)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 5989
Invalid: 1511

Did your household cultivate any crop in the last agriculture year?
(S5_02)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 5989
Invalid: 1511

Is any of the farming land that your household own irrigated? (S5_03)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 5989
Invalid: 1511

If yes how much % of the land you farm is irrigated? (S5_03_2)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 398
Invalid: 7102
Minimum: 0
Maximum: 100
Mean: 38.1
Standard deviation: 32.5

Is your household currently renting in any land for farming? (S5_04)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 5989
Invalid: 1511

Is you household currently farming any land for free use? (S5_05)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 5989
Invalid: 1511

Did your household use fertilizer and/or insecticides during the past 12 months? (S5_06)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 5788
Format: numeric	Invalid: 1712
Width: 2	
Decimals: 0	
Range: 1-88	

How much % of those fertilizer and or pesticides were Bought with cash? (S5_06_2)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 3409
Format: numeric	Invalid: 4091
Width: 3	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 47.1
	Standard deviation: 46.1

How much % of those fertilizer and or pesticides were Bought with voucher system (S5_06_3)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 2058
Format: numeric	Invalid: 5442
Width: 3	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 6.6
	Standard deviation: 18.5

How much % of those fertilizer and or pesticides were Received from NGO, government or other institution (S5_06_4)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 1903
Format: numeric	Invalid: 5597
Width: 3	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 2.3
	Standard deviation: 14.1

How much % of those fertilizer and or pesticides were Free or from your Own production (S5_06_5)

File: cfsva-2015-master-DB- annex

How much % of those fertilizer and or pesticides were Free or from your Own production (S5_06_5)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 1854
Format: numeric	Invalid: 5646
Width: 3	Minimum: 10
Decimals: 0	Maximum: 100
Range: 10-100	Mean: 87.5
	Standard deviation: 21.4

How many crops did your household cultivate in the last agriculture year? (S5_07)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 5788
Format: numeric	Invalid: 1712
Width: 3	Minimum: 0
Decimals: 0	Maximum: 500
Range: 0-500	Mean: 3.1
	Standard deviation: 6.8

Number of crops reported by the household (crop_reported)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 4
Range: 0-4	Mean: 2.2
	Standard deviation: 1.4

Household growing beans (growing_beans)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 0-1	

Household growing maize (growing_maize)

File: cfsva-2015-master-DB- annex

Overview

Household growing maize (growing_maize)

File: cfsva-2015-master-DB- annex

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 0-1

Valid cases: 7500
 Invalid: 0

Household growing sweet potato (growing_s_potato)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 0-1

Valid cases: 7500
 Invalid: 0

Household growing cassava (growing_cassava)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 0-1

Valid cases: 7500
 Invalid: 0

Household growing irish potato (growing_i_potato)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 0-1

Valid cases: 7500
 Invalid: 0

Household growing sorghum (growing_sorghum)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 0-1

Valid cases: 7500
 Invalid: 0

Household growing banana for cooking (growing_banana_cooking)

File: cfsva-2015-master-DB- annex

Household growing banana for cooking (growing_banana_cooking)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 0-1	

Household growing banana for wine (growing_banana_wine)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 0-1	

% of own production consumed within the household
(percent_consumed)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 5751
Format: numeric	Invalid: 1749
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 74.4
	Standard deviation: 26.9

% of own production sold (percent_sold)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 5751
Format: numeric	Invalid: 1749
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 18.1
	Standard deviation: 21.2

%of own production given away (percent_given_away)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 5751
Format: numeric	Invalid: 1749
Width: 5	Minimum: 0
Decimals: 2	Maximum: 50
Range: 0-50	Mean: 1
	Standard deviation: 3.5

% of own production lost (percent_lost)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 5751
Format: numeric	Invalid: 1749
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 0.7
	Standard deviation: 4.9

HH consuming more than 50% of the produce (mostly_consuming)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 5751
Format: numeric	Invalid: 1749
Width: 4	
Decimals: 2	
Range: 0-1	

HH selling more than 50% of the produce (mostly_selling)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 5751
Format: numeric	Invalid: 1749
Width: 4	
Decimals: 2	
Range: 0-1	

Stock duration in months season A (stock_durationA)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 5496
Format: numeric	Invalid: 2004
Width: 4	Minimum: 0
Decimals: 2	Maximum: 6
Range: 0-6	Mean: 1.9
	Standard deviation: 1.2

Stock duration in months Season B (stock_durationB)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 1299
Format: numeric	Invalid: 6201
Width: 4	Minimum: 0
Decimals: 2	Maximum: 7
Range: 0-7	Mean: 1.5
	Standard deviation: 1.2

Stock duration in months Season C (stock_durationC)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 1224
Format: numeric	Invalid: 6276
Width: 4	Minimum: 0.3
Decimals: 2	Maximum: 5.5
Range: 0.25-5.5	Mean: 1.1
	Standard deviation: 0.8

(V7_FoodSecurity)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 7500
Width: 4	
Decimals: 2	

Yesterday, how many times did the adults in this household eat?
(S9_01)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 82
Range: 0-82	Mean: 1.8
	Standard deviation: 1.2

Adult meal frequency - categories (S9_01_cat)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7498
Format: numeric	Invalid: 2
Width: 4	
Decimals: 2	
Range: 0-3	

Is this usual for adults at this time of year? (S9_01_2)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-88	

Yesterday, how many times did the children (<15 year old) in this household eat? (S9_02)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 22
Range: 0-22	Mean: 1.9
	Standard deviation: 1.2

Child meal frequency - categories (S9_02_cat)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 6269
Format: numeric	Invalid: 1231
Width: 4	
Decimals: 2	
Range: 0-3	

Is this usual for your children at this time of year? (S9_02_2)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-88	

What is your household preferred staple food (other than beans, soup)? (S9_04)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

Number of days in a week starches were consumed (Starch)

File: cfsva-2015-master-DB- annex

Overview

Number of days in a week starches were consumed (Starch)

File: cfsva-2015-master-DB- annex

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 7
Range: 0-7	Mean: 6.5
	Standard deviation: 1.2

Number of days in a week pulses were consumed (Pulses)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 7
Range: 0-7	Mean: 5
	Standard deviation: 2.4

Number of days in a week meat was consumed (Meat)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 7
Range: 0-7	Mean: 1.1
	Standard deviation: 1.8

Number of days in a week vegetables were consumed (Vegetables)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 7
Range: 0-7	Mean: 5.7
	Standard deviation: 2

Number of days in a week oil was consumed (Oil)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 7
Range: 0-7	Mean: 4.1
	Standard deviation: 2.7

Number of days in a week fruits were consumed (Fruit)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 7
Range: 0-7	Mean: 1.2
	Standard deviation: 2.1

Number of days in a week milk was consumed (Milk)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 7
Range: 0-7	Mean: 1.2
	Standard deviation: 2.4

Number of days in a week sugar consumed (Sugar)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 7
Range: 0-7	Mean: 2.4
	Standard deviation: 2.9

Food Consumption Score (FCS)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 112
Range: 0-112	Mean: 47.6
	Standard deviation: 21

Food Consumption Group (FCG)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 1-3	

Final CARI food security index (FS_final)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 1-4	

Dietary diversity score (DDS)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 0-7	

Dietary diversity groups (GDDS)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 1-3	

Consumption of vitamin A rich food (VitA_groups)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 1-3	

Consumption of protein rich food (protein_groups)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 1-3	

Consumption of hem iron rich food (HIron_groups)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 1-3	

Food source: share from purchase (shr_pur)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 66.6
	Standard deviation: 23.9

Food source: share from own production (shr_own)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 27
	Standard deviation: 22.3

Food source: share from gift (shr_gif)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 3.2
	Standard deviation: 11.1

Food source: share from hunting (shr_hun)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 1.7
	Standard deviation: 5.8

Food source: share from exchange (shr_exc)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 100
Range: 0-100	Mean: 1.2
	Standard deviation: 7.5

Food source: share from borrowing (shr_bor)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 2	Maximum: 56
Range: 0-56	Mean: 0.2
	Standard deviation: 2.1

Food source: share from aid (shr_aid)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 2	Maximum: 47.8
Range: 0-47.8260869565217	Mean: 0.1
	Standard deviation: 1.2

Household dietary diversity based on 24h recall (HDDS_24h)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 0-12	

Percentile Group of HDDS_24h (HDDS_groups)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

(V11_CopingShocks)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 7500
Width: 4	
Decimals: 2	

HH had food access problems during last 7 days (S10_01)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

Reduced coping strategies index (CSI)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 3181
Format: numeric	Invalid: 4319
Width: 5	Minimum: 0
Decimals: 2	Maximum: 56
Range: 0-56	Mean: 15.4
	Standard deviation: 10.5

CSI terciles (CSI_terciles)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-3	

Summary of asset depletion (Max_coping_behaviour)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 1-4	

HH had food access problems in specific months during the last 12 months? (FoodAccess)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 0-3	

Number of months in which household had difficulty in having enough food (Months_FA)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 3850
Format: numeric	Invalid: 3650
Width: 5	Minimum: 1
Decimals: 2	Maximum: 11
Range: 1-11	Mean: 3.9
Invalid: 0	Standard deviation: 2.7

Number of months in which household had difficulty in having enough food (Months_FA_Cat)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 0-3	

Household experienced shock during last 12 months? (S11_02)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 3879
Format: numeric	Invalid: 3621
Width: 2	
Decimals: 0	
Range: 0-88	

Household experienced drought (shock_drought)

File: cfsva-2015-master-DB- annex

Overview

Household experienced drought (shock_drought)

File: cfsva-2015-master-DB- annex

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 0-1

Valid cases: 7500
 Invalid: 0

Coping strategies used in response to drought (drought_coping)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
 Format: numeric
 Width: 5
 Decimals: 2
 Range: 1-18

Valid cases: 726
 Invalid: 6774

Household experiences illness/accident (shock_illness)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 0-1

Valid cases: 7500
 Invalid: 0

Coping strategies used in response to illness (illness_coping)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
 Format: numeric
 Width: 5
 Decimals: 2
 Range: 1-18

Valid cases: 696
 Invalid: 6804

Household experienced loss of employment (shock_loss_employment)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 0-1

Valid cases: 7500
 Invalid: 0

Coping strategies used in response to loss of employment (loss_employment_coping)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 2
Range: 1-18

Valid cases: 232
Invalid: 7268

Household still recovering from shock (household_still_recovering)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 7500
Invalid: 0

(V8_LoansAndBanking)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2

Valid cases: 0
Invalid: 7500

Have you or any household member request for a loan in the in the last 12 months ? (S7_01)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 7500
Invalid: 0

Were you given the loan you requested? (S7_01_2)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 1513
Invalid: 5987

Why were you not given the loan you requested? (S7_01_4)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 19
Format: numeric	Invalid: 7481
Width: 1	
Decimals: 0	
Range: 1-3	

What was the main use of the largest loan taken in the in the last 12 months ? (S7_02)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 1494
Format: numeric	Invalid: 6006
Width: 2	
Decimals: 0	
Range: 0-12	

What was the source of the largest loan? (S7_03)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 1494
Format: numeric	Invalid: 6006
Width: 1	
Decimals: 0	
Range: 1-9	

What is the total amount of money the household has borrowed in Francs equivalent in the last 12 months? (S7_04)

File: cfsva-2015-master-DB- annex

Overview

Type: Continuous	Valid cases: 1483
Format: numeric	Invalid: 6017
Width: 9	Minimum: 0
Decimals: 0	Maximum: 16000000
Range: 0-16000000	Mean: 408505.6
Invalid: 17000000-200000000	Standard deviation: 1197129.3

(V9_Assistance)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 7500
Width: 4	
Decimals: 2	

Any assistance (excluding assistance from friends/relatives)
(any_assistance)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 0-1	

Any food assistance (during last the 12 months) (any_food_assistance)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 0-88	

Any non-food assistance (during last the 12 months)

(any_non_food_assistance)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 0-88	

Financial assistance (during last the 12 months) (financial_assistance)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 0-88	

Agricultural assistance (during last the 12 months)

(agriculture_assistance)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 0-88	

Other non-food assistance (during last the 12 months)
(other_non_food_assistance)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 0-88	

Food for school children (eaten at school or take-home)
(S12_04_2_1_0_new)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7499
Format: numeric	Invalid: 1
Width: 5	
Decimals: 2	
Range: 0-88	

Food for pregnant and breastfeeding women and small children
(MCHN) (S12_04_2_2_0_new)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7499
Format: numeric	Invalid: 1
Width: 5	
Decimals: 2	
Range: 0-88	

Food for work (S12_04_2_3_0_new)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7499
Format: numeric	Invalid: 1
Width: 5	
Decimals: 2	
Range: 0-88	

Food for training (S12_04_2_4_0_new)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7499
Format: numeric	Invalid: 1
Width: 5	
Decimals: 2	
Range: 0-88	

One cup of milk per child (S12_04_2_5_0_new)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7499
Format: numeric	Invalid: 1
Width: 5	
Decimals: 2	
Range: 0-88	

Free food distributions (S12_04_2_6_0_new)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7499
Format: numeric	Invalid: 1
Width: 5	
Decimals: 2	
Range: 0-88	

Other food assistance programs (S12_04_2_7_0_new)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7499
Format: numeric	Invalid: 1
Width: 5	
Decimals: 2	
Range: 0-88	

Access to credit/loans for agricultural/livestock related activities (including micro-credit other than VUP) (S12_07_2_1_0_new)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 0-88	

Access to credit/loans for Other NON agricultural/livestock related activities (including micro-credit other than VUP) (S12_07_2_2_0_new)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 0-88	

Agricultural input assistance (tools, seeds, fertilizer, etc.) (S12_07_2_3_0_new)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 0-88	

Training and technical assistance in improved agricultural/livestock practices (S12_07_2_4_0_new)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 0-88	

Large Livestock (eg. cow) (S12_07_2_5_0_new)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 0-88	

Small livestock (eg. chicken rabbits?) (S12_07_2_6_0_new)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 0-88	

Fish ponds (S12_07_2_7_0_new)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 0-88	

Veterinary services (S12_07_2_8_0_new)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 0-88	

For education (e.g. school materials) (S12_07_2_9_0_new)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 0-88	

Direct transfers (other than VUP) (S12_07_2_10_0_new)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 0-88	

medical services (including mutuelle de sante) (S12_07_2_11_0_new)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 0-88	

Construction/building materials (S12_07_2_12_0_new)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 0-88	

Water and/or sanitation (S12_07_2_13_0_new)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 0-88	

Other non food assistance (S12_07_2_14_0_new)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 0-88	

Household received any VUP or ubudehe support (during last the 12 months) (VUP_support)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 0-1	

(V10_Nutrition)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 7500
Width: 4	
Decimals: 2	

Household has at least one child under five that is wasted (Wasted_YN)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete	Valid cases: 7265
Format: numeric	Invalid: 235
Width: 1	
Decimals: 0	
Range: 0-1	

Household has at least one child under five that is stunted (Stunted_YN)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 7292
Invalid: 208

Household has at least one child under five that is underweight (Underweight_YN)

File: cfsva-2015-master-DB- annex

Overview

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

Valid cases: 7274
Invalid: 226

Household has at least one child under five that is malnourished (malnourished_YN)

File: cfsva-2015-master-DB- annex

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 7292
Invalid: 208

Normalized weight (normalized_weight_women)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 6768
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 0.247386272-6.154130073	

Weight (weight)

File: cfsva-2015-mother-DB- annex

Overview

Type: Continuous	Valid cases: 6768
Format: numeric	Invalid: 0
Width: 7	Minimum: 112.3
Decimals: 2	Maximum: 2793.3
Range: 112.288-2793.344	Mean: 453.9
	Standard deviation: 295.8

(KEY)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 6768
Format: character	Invalid: 0
Width: 50	

(PARENT_KEY)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 6768
Format: character	Invalid: 0
Width: 41	

(SubmissionDate)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 6768
Format: character	Minimum: NaN
Width: 10	Maximum: NaN

Interview date (S0_B_DATE)

File: cfsva-2015-mother-DB- annex

Overview

Interview date (S0_B_DATE)

File: cfsva-2015-mother-DB- annex

Type: Continuous
 Format: numeric
 Width: 11
 Decimals: 0
 Range: 13555728000-13680230400

Valid cases: 6768
 Invalid: 0
 Minimum: 13555728000
 Maximum: 13680230400
 Mean: 13649855131.9
 Standard deviation: 2168121

Body mass index (grouped) (BMIC)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 1-8

Valid cases: 6210
 Invalid: 558

Urban status (Urban)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 1-2

Valid cases: 6768
 Invalid: 0

Livelihoodzone (livezone)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete
 Format: numeric
 Width: 5
 Decimals: 2
 Range: 0-12

Valid cases: 6768
 Invalid: 0

Final CARI food security index (FS_final)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 1-4

Valid cases: 6768
 Invalid: 0

Food Consumption Score (FCS)

File: cfsva-2015-mother-DB- annex

Overview

Type: Continuous	Valid cases: 6768
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 112
Range: 0-112	Mean: 49.5
	Standard deviation: 22.1

Food Consumption Group (FCG)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 6768
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 1-3	

Wealth Index (WI)

File: cfsva-2015-mother-DB- annex

Overview

Type: Continuous	Valid cases: 6768
Format: numeric	Invalid: 0
Width: 8	Minimum: -1.1
Decimals: 5	Maximum: 2.4
Range: -1.14309960470984-2.40429408800725	Mean: 0.1
	Standard deviation: 1.1

Wealth Index groups (WI_cat)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 6768
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-5	

Reduced coping strategies index (CSI)

File: cfsva-2015-mother-DB- annex

Overview

Type: Continuous	Valid cases: 6768
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 2	Maximum: 56
Range: 0-56	Mean: 6.7
	Standard deviation: 10.6

Province (S0_C_Prov)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 6768
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-5	

District (S0_D_Dist)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 6768
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 101-507	

Sector (S0_E_Sect)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 6768
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 10101-50714	

How many women between 15 and 49 years old are present in this household? (S13_01)

File: cfsva-2015-mother-DB- annex

Overview

Type: Continuous	Valid cases: 6768
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-5	Mean: 1.5
	Standard deviation: 0.7

How many children under 5 years old (6 - 59.98 months) are present in this household? (S14_01)

File: cfsva-2015-mother-DB- annex

Overview

How many children under 5 years old (6 - 59.98 months) are present in this household? (S14_01)

File: cfsva-2015-mother-DB- annex

Type: Continuous	Valid cases: 6768
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 0-4	Mean: 0.7
	Standard deviation: 0.7

How old are you? (S13_02_2)

File: cfsva-2015-mother-DB- annex

Overview

Type: Continuous	Valid cases: 6768
Format: numeric	Invalid: 0
Width: 2	Minimum: 15
Decimals: 0	Maximum: 49
Range: 15-49	Mean: 30.2
	Standard deviation: 9.5

Does the woman know how to read and write? (S13_02_3)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 6768
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-2	

What is the level of education of the woman (S13_02_4)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 6768
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	

Have you ever been pregnant and gave birth at least once? (S13_03)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 6768
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-88	

During the first 6 weeks that s/he was born (the child that you're currently breastfeeding), did you receive supplementation with Vitamin A? (S13_03_3)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 1351
Format: numeric	Invalid: 5417
Width: 1	
Decimals: 0	
Range: 0-1	

Did you see anyone for antenatal care for this/the last pregnancy? (S13_03_4)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 4913
Format: numeric	Invalid: 1855
Width: 1	
Decimals: 0	
Range: 0-1	

Where did you receive antenatal care for this/the last pregnancy? (S13_03_5)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 4727
Format: numeric	Invalid: 2041
Width: 1	
Decimals: 0	
Range: 1-2	

How many months pregnant were you when you first received antenatal care for the last pregnancy? (Record 10 if don't remember) (S13_03_6)

File: cfsva-2015-mother-DB- annex

Overview

Type: Continuous	Valid cases: 4727
Format: numeric	Invalid: 2041
Width: 2	Minimum: 0
Decimals: 0	Maximum: 10
Range: 0-10	Mean: 3.9
	Standard deviation: 1.7

How many antenatal care visits did you attend during your last pregnancy? (S13_03_7)

File: cfsva-2015-mother-DB- annex

Overview

Type: Continuous	Valid cases: 4727
Format: numeric	Invalid: 2041
Width: 2	Minimum: 0
Decimals: 0	Maximum: 77
Range: 0-77	Mean: 3.3
	Standard deviation: 2.4

During your last pregnancy, have you taken iron supplements? (S13_03_8)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 4913
Format: numeric	Invalid: 1855
Width: 1	
Decimals: 0	
Range: 0-1	

For how long did you take iron pills during your last pregnancy: (write the time in weeks) (S13_03_9)

File: cfsva-2015-mother-DB- annex

Overview

Type: Continuous	Valid cases: 2099
Format: numeric	Invalid: 4669
Width: 3	Minimum: 0
Decimals: 0	Maximum: 160
Range: 0-160	Mean: 4.3
Invalid: 77	Standard deviation: 7.3

Do you ever sleep in a mosquito net? (S13_04)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 6768
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

How many nights a week or how many nights in the last week did you use mosquito net (S13_04_2)

File: cfsva-2015-mother-DB- annex

Overview

How many nights a week or how many nights in the last week did you use mosquito net (S13_04_2)

File: cfsva-2015-mother-DB- annex

Type: Continuous	Valid cases: 5533
Format: numeric	Invalid: 1235
Width: 1	Minimum: 0
Decimals: 0	Maximum: 7
Range: 0-7	Mean: 6.9
	Standard deviation: 0.7

Have you ever been ill during the last two weeks? (S13_04_3)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 6768
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

Last 2 weeks when you were sick, did you consult any healthcare service? (S13_04_4)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 8
Format: numeric	Invalid: 6760
Width: 1	
Decimals: 0	
Range: 0-1	

Before preparing meals? (AS13_05)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 6768
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

After cleaning a child from toilet? (BS13_05)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 6768
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

Before eating? (CS13_05)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 6768
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

Whenever their dirty? (DS13_05)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 6768
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

After visiting toilet? (ES13_05)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 6768
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

What do you use to wash your hands after visiting toilet or at any other time? (S13_05_2)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 6733
Format: numeric	Invalid: 35
Width: 1	
Decimals: 0	
Range: 1-4	

Does the woman present any disability that prevents her from being measured? If yes, please indicate which measurements will be affected? (S13_06)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 6755
Format: numeric	Invalid: 13
Width: 1	
Decimals: 0	
Range: 0-2	

Body mass index (BMI)

File: cfsva-2015-mother-DB- annex

Overview

Type: Continuous	Valid cases: 6220
Format: numeric	Invalid: 548
Width: 5	Minimum: 13.7
Decimals: 2	Maximum: 48.6
Range: 13.6699559998291-48.5939043159642	Mean: 23.1
	Standard deviation: 3.6

[name]'s MUAC in mm (S13_06_2)

File: cfsva-2015-mother-DB- annex

Overview

Type: Continuous	Valid cases: 6708
Format: numeric	Invalid: 60
Width: 3	Minimum: 135
Decimals: 0	Maximum: 500
Range: 135-500	Mean: 265.9
	Standard deviation: 33.5

[name]'s height in Cm (S13_06_3)

File: cfsva-2015-mother-DB- annex

Overview

Type: Continuous	Valid cases: 6220
Format: numeric	Invalid: 548
Width: 3	Minimum: 101
Decimals: 0	Maximum: 184
Range: 101-184	Mean: 156.6
Invalid: 0	Standard deviation: 6.3

[name]'s weight in Cm (S13_06_4)

File: cfsva-2015-mother-DB- annex

Overview

Type: Continuous	Valid cases: 6222
Format: numeric	Invalid: 546
Width: 5	Minimum: 30.4
Decimals: 0	Maximum: 121.3
Range: 30.4-121.3	Mean: 56.7
Invalid: 0	Standard deviation: 10

Are you currently pregnant or breastfeeding (S13_03_2)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 4913
Format: numeric	Invalid: 1855
Width: 2	
Decimals: 0	
Range: 1-88	

Any foods made from beans, peas, or lentils, nuts or seeds
(beans_nuts)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 6768
Invalid: 0

Any other fruits or vegetables (fruits_vegetables)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 6768
Invalid: 0

Any starchy staple foods (AS13_07)

File: cfsva-2015-mother-DB- annex

Overview

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

Valid cases: 6767
Invalid: 1

Milk or other dairy products (DS13_07)

File: cfsva-2015-mother-DB- annex

Overview

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

Valid cases: 6768
Invalid: 0

Any flesh food such as fresh or dried fish, shellfish, or seafood, beef, pork, lamb, goat, chicken, or duck, rabbit Liver, kidney, heart, or other organ meats (ES13_07)

File: cfsva-2015-mother-DB- annex

Overview

Any flesh food such as fresh or dried fish, shellfish, or seafood, beef, pork, lamb, goat, chicken, or duck, rabbit Liver, kidney, heart, or other organ meats (ES13_07)

File: cfsva-2015-mother-DB- annex

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

Valid cases: 6767
Invalid: 1

Eggs (FS13_07)

File: cfsva-2015-mother-DB- annex

Overview

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

Valid cases: 6768
Invalid: 0

Any dark green leafy vegetables (GS13_07)

File: cfsva-2015-mother-DB- annex

Overview

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

Valid cases: 6767
Invalid: 1

Orange fruits and vegetables (HS13_07)

File: cfsva-2015-mother-DB- annex

Overview

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

Valid cases: 6765
Invalid: 3

Super Cereal / CSB+ (KS13_07)

File: cfsva-2015-mother-DB- annex

Overview

Super Cereal / CSB+ (KS13_07)

File: cfsva-2015-mother-DB- annex

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

Valid cases: 6683
Invalid: 85

Any foods made from beans, peas, or lentils (BS13_07)

File: cfsva-2015-mother-DB- annex

Overview

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

Valid cases: 6766
Invalid: 2

Any foods made from nuts or seeds (CS13_07)

File: cfsva-2015-mother-DB- annex

Overview

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

Valid cases: 6767
Invalid: 1

Any other vegetables (IS13_07)

File: cfsva-2015-mother-DB- annex

Overview

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

Valid cases: 6768
Invalid: 0

Any other fruits (JS13_07)

File: cfsva-2015-mother-DB- annex

Overview

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

Valid cases: 6767
Invalid: 1

(MUAC_groups)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 6708
Format: numeric	Invalid: 60
Width: 4	
Decimals: 2	
Range: 1-3	

S13_03_2 = 1 or S13_03_2 =2 (FILTER) (filter_\$)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 4913
Format: numeric	Invalid: 1855
Width: 1	
Decimals: 0	
Range: 0-1	

(WDDS)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 6768
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 0-9	

(stunted_women)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 6220
Format: numeric	Invalid: 548
Width: 4	
Decimals: 2	
Range: 0-1	

(underweight_women)

File: cfsva-2015-mother-DB- annex

Overview

Type: Discrete	Valid cases: 6222
Format: numeric	Invalid: 546
Width: 4	
Decimals: 2	
Range: 0-1	

Percentile Group of WDDS (NWDDS)

File: cfsva-2015-mother-DB- annex

Overview

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

Valid cases: 6768
Invalid: 0

Documentation

Questionnaires

Village Key Informant Questionnaire for CFSVA 2015

Title	Village Key Informant Questionnaire for CFSVA 2015
Author(s)	World Food Programme, Rwanda
Date	2015-03-01
Country	Rwanda
Language	English
Publisher(s)	WFP
Description	This is the questionnaire for village key informant used during the survey
Filename	q-cfsva-2015-village-key-informant.pdf

Household Questionnaire for CFSVA2015

Title	Household Questionnaire for CFSVA2015
Author(s)	World Food Programme,Rwanda
Date	2015-03-01
Country	Rwanda
Language	English
Publisher(s)	WFP
Description	This is the household questionnaire used during CFSVA 2015
Filename	q-cfsva-2015-household.pdf

Mother,Child and Nutrition Questionnaire for CFSVA 2015

Title	Mother,Child and Nutrition Questionnaire for CFSVA 2015
Author(s)	WFP
Date	2015-03-01
Country	Rwanda
Language	English
Publisher(s)	WFP
Description	This is Mother,Child and Nutrition Questionnaire used during CFSVA 2015
Filename	q-cfsva-2015-mother-and-child-nutrition.pdf

Reports

Rwanda 2015 comprehensive Food Security and Vulnerability Analysis Report

Title	Rwanda 2015 comprehensive Food Security and Vulnerability Analysis Report
Author(s)	WFP,NISR,MINAGRI
Date	2016-03-01
Country	Rwanda
Language	English
Publisher(s)	WFP,NISR,MINAGRI
Description	This is the final report for CFSVA 2015

TABLE OF CONTENTS	
List of figures, tables and maps.....	iv
Figures	iv
Tables	vi
Maps	vii
Acronyms and abbreviations.....	viii
Foreword	x
Acknowledgements	xii
Key findings	2
1. Background	5
1.1 Macro-economic context	6
1.2 Social and development context	7
1.3 Poverty levels	8
1.4 Income equality	8
1.5 Gender	8
1.6 Government development policies	8
1.6.1 Vision 2020	8
1.6.2 Economic Development and Poverty Reduction Strategies (EDPRS 1 and 2)	9
1.7 Food security trends.....	10
2. Rationale and objectives	11
3. Methodology	12
3.1 The food security and nutritional conceptual framework	12
3.2 Food security concepts	13
3.2.1 Food security	13
3.2.2 Nutritional status and nutritional security	13
3.3 Primary data collection	13
3.3.1 Food security indicators.....	14
3.4 Secondary data collection	16
3.5 Study limitations	16
3.5.1 Sample sizes	16
3.5.2 Comparison with previous CFSVA surveys	16
4. Food availability, markets and production	17
4.1 Domestic food production	17
4.2 Food stocks	20
4.3 Market environment and trade	20
4.3.1 Import/exports	20
4.4 Market access, market dependence and purchasing behaviour of households	22
4.4.1 Household market participation	22
4.4.2 Physical access to market	25
4.4.3 Household Food access issues	26
4.4.1 Terms of trade	27
4.5 Market performance	27
4.5.1 General trade flows	27
4.5.2 CPI/Inflation	29
4.5.3 Price trends and seasonality analysis	29
4.5.4 Price anomalies	31
4.5.5 Market integration analysis	31
5. The state of food security in Rwanda	33
5.1 Household food security	33
5.1.1 Food consumption	38
5.1.2 Household dietary diversity	40
5.1.3 Nutritional value of food items consumed	41
5.2 Food security based on the Food Consumption Score	44
6. Who are the food insecure?	46
6.1 Household demographics	46
6.2 Characteristics of household head	47
6.3 Wealth and poverty	48
6.3.1 Expenditures	48
6.3.2 Wealth index	50
6.4 Livelihoods activities	52
6.4.1 Characteristics of livelihood groups in terms of food security	55
6.5 Location of household	60
6.6 Farming practices and food security	61
6.6.1 Livestock ownership	61
6.6.2 Size of agricultural land owned	63
6.6.3 Number of crops grown	64
6.6.4 Stock duration	64
6.6.5 Use of agricultural production	65
6.6.6 Vegetable gardens	65
7. Nutrition status in children and women.....	66
7.1 Nutritional status in children	66
7.2 Child food consumption	69
7.3 Women's nutritional status	70
7.4 Food consumption among women	71
8. Factors related to malnutrition in children	73
8.1 Individual and immediate factors related to malnutrition	73
8.1.1 Mothers' education and nutritional status	73
8.1.2 Child sex, size at birth and age	74
8.1.3 Child illness	75
8.2 Community and household level factors related to malnutrition	75
8.2.1 Hygiene	75
8.2.2 Water and sanitation	76
8.2.3 Wealth and food security status of the household	77
8.3 Overlap of food insecurity and stunting by livelihood zone	79
8.3.1 Convergence of food insecurity and malnutrition by district	80
9. Shocks and household vulnerability to food insecurity	81
9.1 Shocks affecting the food security situation	81
9.1.1 Type of Shocks affecting households in Rwanda	82
9.1.2 Shock impact and recovery	88
9.1.3 Households' strategies to cope with specific shocks	88
9.2 Reduced coping strategies index	88
9.3 Asset depletion and livelihood coping strategies	92
10. Assistance	94
10.1 Social protection policy	94
10.2 Social protection programmes	94
10.3 Assistance received by households	96
10.3.1 Providers of assistance	97
10.3.2 Households targeted for assistance	98
10.3.3 Assistance from friends and relatives and remittances	99
10.3.4 Likelihood of households taking loans.....	99
11. Conclusion	101
12. Recommendations	105
13. References	113
14. Annexes (Included in the CD-ROM)	114

Table of contents

Filename cfsva-2015-final-report-v01.pdf

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	Ibirimo	
	Inyito mu magambo ahinnye	4
	Intego	5
	Imyifatire iboneye iranga ushinzwe ibarura n'uburyo bunoze bwo gukusanya amakuru	7
	Uko ibiganiro bigenda	8
	Kugena agaciro gashingiye ku bintu bifatika	8
	Uko wamenya imyaka y'usubiza ibibazo	9
	Ubwoko bw'ifaranga rikoreshwa	10
	Ibyiciro byo guhitamo ingo zikorwaho ubushakashatsi	10
	Guhitamo ingo mu mudugudu	11
	Gusobanura ibibazo	11
	Ibibazo byagenewe urugo	12
	Igika cya 1: Imiterere y'abagize urugo	12
	Igika cya 2: Imiterere y'amazu n'ibikoresho byo mu rugo.	14
	Igika cya 3: Ibibabeshaho	15
	Igika cya 4: Umutungo w'urugo harimo n'umutungo tanga umusaruro	17
	Igika cya 5: Umusaruro w'ubuhinzi	19
	Igika cya 6: Abimuka n'amafaranga boherereza urugo	21
	Igika cya 7: Inkomoko y'inguzanyo	21
	Igika cya 8: Amafaranga urugo rukoresha	21
	Igika cya 9: Ibiribwa byariwe hamwe n'aho byaturutse	21
Table of contents	Igika cya 10: Ingamba zo mu bihe bikomeye	22
	Igika cya 11: Ibiza n'ingorane	22
	Igika cya 12: Inkunga na gahunda zo hanze zifasha urugo	23
	Icyiciro kivuga ku mirire	23 3
	Igika 0 - Kigomba kuzuzwa n'umukarani w'ibarura	23
	Igika cya 1: Imibereho n'imirire y'abagore	23
	Igika cya 2: Ubuzima, imirire n'imibereho by'abana	24
	Gupima uburemere bw'umwana	25
	Uburyo umwana apimwa uburebure (kuva ku mezi atandatu kugera kuri 24)	25
	Uburyo umwana apimwa uburebure (ufite amezi 24 cg ayarengaje)	27
	Uko gupima umuzenguruko w'ukuboko bikorwa	29
	IBIBAZO KU RWEGO RW'UMUDUGUDU	33
	Abagize itsinda:	33
	Igika cya 0: Kigomba kuzuzwa n'umukarani w'ibarura	33
	Imiterere y'ingo zigize umudugudu	33
	Ibikorwa remezo byubatswe mu mudugudu	34
	Amasoko	34
	Ingengabihe y'ibihingwa	36
	Imishinga itanga imfashanyo	36
	Ibiza	36
	Umigereka	37
	Ibisobanuro by'amagambo	37
Filename	cfsva-2015-enumerator-manual-kiny.pdf	

Other materials

Data Collection Manual

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	CONTENTS	
	Abbreviations	4
	Objective	5
	Good enumerator habits and effective data collection techniques	6
	Interacting with the respondent	6
	Interview setting	6
	Estimating In-Kind Values	7
	Determining the age of a respondent	7
	Adults	7
	Children	8
	Currency Units.....	8
	Steps to the selection of households to be interviewed	9
	Selection of Households within a Village	9
	Questions' description	11
	Household questionnaire	12
	Section 0: to be completed by the enumerator	12
	Section 1: Demographics	12
	Section 2: Housing and facilities	13
	Section 3: Livelihoods	14
	Section 4: Household assets and productive assets	16
	Section 5: Agricultural production	18
	Section 6: Migration and remittances	19
	Section 7: Sources of credit	19
	Section 8: Expenditures	19
	Section 9: Food consumption and sources	20
	Section 10: Coping strategies	20
	Section 11: Shocks and food security	21
	Section 12: External assistance / Programme participation	21
	Nutrition module	22
	Section 0 - to be completed by enumerator	22
	Section 1: Maternal health and nutrition	22
	Section 2: Child health, nutrition and feeding practices	23
	47-51 Nutrition measurements for children	23
	IYCFP only for children between 6 and 24 months	27
	Village questionnaire	30
	Group composition:	30
	Section 0: to be completed by the enumerator	30
	Demographic and Community Type information	30
	Community infrastructure	31
	Markets	31
	Crop calendar	32
	Assistance projects	32
	Shocks	33
	Annexes-key terms.....	34
	Definitions	34
Filename	cfsva-2015-enumerator-manual-eng.pdf	