

# Rwanda - Joint Post Distribution Monitoring and Needs Assessment - December 2020

**UNHCR, WFP**

Report generated on: September 24, 2021

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# Overview

## Identification

### ID NUMBER

UNHCR\_RWA\_2020\_JPDMNA\_v2.1

## Version

### VERSION DESCRIPTION

- v2.1: Edited, anonymous dataset for licensed distribution.

## Overview

### ABSTRACT

This study contains the data of the Joint Post Distribution Monitoring (JPDM) and Targeting Assessment undertaken by the World Food Programme (WFP) and the United Nations High Commission for Refugees (UNHCR), supported by the UNHCR/WFP Joint Programme Excellence & Targeting Hub. The objectives of the assessment were to 1) ensure corporate continuity in monitoring refugees' food security outcomes and basic needs, the household impacts of COVID-19, income situation and livelihoods and 2) inform programmatic decisions and the development of a joint targeting approach for WFP and UNHCR. Data collection was conducted in December 2020 in all six refugee camps in Rwanda where 92 percent of refugees live.

The JPDM covers multidimensional vulnerabilities and needs including a wide array of thematic areas such as food security, coping strategies, household expenditure, protection, livelihoods, asset ownership, water, sanitation and hygiene and demographics among others.

### KIND OF DATA

Sample survey data [ssd]

### UNITS OF ANALYSIS

Households

## Scope

### NOTES

Demographics; disability and medical conditions; access to basic services; protection; food access and food security; food-based coping strategy index; food sources; livelihood, income generation and impact of COVID-19; asset ownership; debts and savings; challenges and livelihood based coping strategies; market monitoring; household expenditures; vulnerability classification.

### TOPICS

Topic	Vocabulary	URI
Health and Nutrition		
Food security		
Protection		
Livelihood & Social cohesion		
Agriculture		
Cash Assistance		

Food Distribution		
Housing, Land and Property		
Income Generation		
Agency Operational Support		
Elderly and Disabled		
Basic Needs		

## Coverage

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### GEOGRAPHIC COVERAGE

All six camps in Rwanda: Mahama, Gihembe, Nyabiheke, Kigeme, Mugombwa, Kiziba

### UNIVERSE

All camp-based population of concern to UNHCR living in Rwanda's six camps: Gihembe, Kigeme, Kiziba, Mahama, Mugombwa and Nyabiheke

## Producers and Sponsors

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### PRIMARY INVESTIGATOR(S)

Name	Affiliation
UNHCR	
WFP	

## Metadata Production

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### METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
UNHCR			

### DATE OF METADATA PRODUCTION

2021

### DDI DOCUMENT VERSION

Version 1.0 (July 2021)

### DDI DOCUMENT ID

UNHCR\_RWA\_2020\_JPDMNA\_DDI\_v1.0

# Sampling

## Sampling Procedure

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The sampling was designed to generate representative findings at the camp level, allowing WFP and UNHCR to use the data to make conclusions that could be generalized for the refugee population in each camp. Hence, relevant statistical parameters including a 95 percent confidence level and a margin of error of +4 percent were applied to calculate the sample size.

The sample size was calculated based on the total number of refugee groups (as the proxy to the total number of households) registered in UNHCR ProGres database as of November 2020.

Systematic random sampling with a fixed periodic interval was conducted in each camps to select the households. An alternative list of households was prepared before going to the field. The enumerators visited the households on this list if the interview with the originally sampled households could not be undertaken with justified reasons.

At the household level, in principle, either the household head or spouse (in the absence of the head) or any adult member of the household (in the absence of both the household head and the spouse) were interviewed. Enumerator did not exclude the child-headed households if sampled.

In total 2,501 households were randomly assessed, with 2,499 consenting to being interviewed. In the analysis, post-stratification weighting was applied to align the sample with the known population proportion for each camp and the sex of the head of household.

## Questionnaires

No content available

# Data Collection

## Data Collection Dates

Start	End	Cycle
2020-12-04	2020-12-15	N/A

## Data Collection Mode

Face-to-face interview: Mobile

## Data Collection Notes

The questionnaire was programmed in ODK by WFP to enable data collection on mobile devices. ODK and KOBO are the most common data collection software used in humanitarian contexts. A 2.5-day training, and a half-day pilot survey were organized with the goal of enhancing the team's deep understanding of the assessment objectives and best practices for questionnaire administration on the field. The enumeration team was led by the WFP national monitoring associate with the coordination of the Joint Hub Country Coordinator and input from the Hub Joint Assessment Officer. Technical focal points (WFP - M&E, Gender & Protection, UNHCR - CBI, Protection, Livelihood) led different sessions of the training with the Hub Country Coordinator's support. Such joint efforts proved effective in enhancing the quality and efficiency of the training. Improvements to the tools and survey implementation were made during training sessions and pilot surveys. Training and discussion were conducted in local language which created certain communication barriers for the Hub to identify discussion that may need intervention timely.

Following the pilot survey on December 4, the data collection was jointly conducted by WFP and UNHCR between December 5-14, 2020. To ensure participation in the assessment, field sensitization was conducted by the Hub and country teams, which also included Joint Country coordinator's briefing with the camp managers in 3 of 5 camps. In addition, UNHCR field staff joined the field visit to ensure the purpose of the survey was properly communicated to the households and the exercise was conducted smoothly.

## Data Collectors

Name	Abbreviation	Affiliation
WFP		
UNHCR		

## Data Processing

No content available

## Data Appraisal

No content available

## File Description

## Variable List

## Anonymized Data v1.2

Content	
Cases	2499
Variable(s)	543
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1	id	ID	contin	numeric	
V2	weight	Design weight	contin	numeric	
V3	s00_03	S00_03. Are you willing to proceed with the interview?	discrete	numeric	
V4	s01_01	S01_01. CODE Camp	discrete	numeric	
V5	s01g1_s01_02_1	Assistance modality: In-kind (WFP)	discrete	numeric	
V6	s01g1_s01_02_2	Assistance modality: In-kind (HCR)	discrete	numeric	
V7	s01g1_s01_02_3	Assistance modality: cash (UNHCR)	discrete	numeric	
V8	s01g1_s01_02_4	Assistance modality: Cash (WFP)	discrete	numeric	
V9	s01_08	S01_08. Registration groups in this hh/Family attestation documents in this hh	discrete	numeric	
V10	s01_10	S01_10. If there is more than 1 group living together, what is the reason?	discrete	numeric	
V11	s01_12	S01_12. Sex of the respondent	discrete	numeric	
V12	s01_13	S01_13. Age of the respondent	discrete	numeric	
V13	s01_14	S01_14. Relationship to the hh head	discrete	numeric	
V14	s01_15	S01_15. Are you the person registered to receive the assistance from UNHCR/WFP?	discrete	numeric	
V15	s01_16	S01_16. What is your family size? (Officially registered on HCR's form)	discrete	numeric	
V16	s01_17	S01_17. How many people are living in your hh at present?(you inclusive)	discrete	numeric	
V17	S01_17_under5	S01_17_1. Total MEMBERS under 5 years (0-4 years)?	discrete	numeric	
V18	s01_17_5to17	S01_17_5to17. Total MEMBERS of 5-17 years old?	discrete	numeric	
V19	s01_17_18to59	s01_17_18to59. Total MEMBERS of 18-59 years old?	discrete	numeric	
V20	s01_17_59over	s01_17_59over. Total MEMBERS from 60 years old?	discrete	numeric	
V21	s01_18	S01_18. Is there any pregnant or lactating woman in your hh?	discrete	numeric	
V22	s01_18_2	S01_18_2. If yes, how many are they?	discrete	numeric	
V23	s01_19	S01.19: Sex of the hh head	discrete	numeric	
V24	s01_20	S01.20: Age of the hh head	contin	numeric	
V25	s01_21	S01.21: What is the marital status of the hh head?	discrete	numeric	

V26	s01_22	S01.22: Does the head of hh know how to read and write in any language?	discrete	numeric
V27	s01_23	S01.23: What is the education level of the head of hh?	discrete	numeric
V28	s01_24	S01.24: Any member of hh unable to take work due to disability/chronic illness	discrete	numeric
V29	s01_25	S01.25: If YES, how many people living in your hh are disabled/chronically ill?	discrete	numeric
V30	s01_25_1	S01.25.01: 0-18 years old living with Sensory disability	discrete	numeric
V31	s01_25_2	S01.25.02: 18-59 years old living with Sensory disability	discrete	numeric
V32	s01_25_3	S01.25.03: 60 years and above living with Sensory disability	discrete	numeric
V33	s01_25_4	S01.25.04: 0-18 years old are living with Physical disability	discrete	numeric
V34	s01_25_5	S01.25.05: 18-59 years old are living with Physical disability	discrete	numeric
V35	s01_25_6	S01.25.06: 60 years and above are living with Physical disability	discrete	numeric
V36	s01_25_7	S01.25.07: 0-18 years old are living with Mental disability	discrete	numeric
V37	s01_25_8	S01.25.08: 18-59 years old are living with Mental disability	discrete	numeric
V38	s01_25_9	S01.25.09: 60 years and above are living with Mental disability	discrete	numeric
V39	s01_25_10	S01.25.10: 0-18 years old are living with Chronic illness	discrete	numeric
V40	s01_25_11	S01.25.11: 18-59 years old are living with Chronic illness	discrete	numeric
V41	s01_25_12	S01.25.12: 60 years and above are living with Chronic illness	discrete	numeric
V42	s02_01a_1	S02.01a.1: 1st source of productive activities which generate income of hh?	discrete	numeric
V43	s02_01a_2	S02.01a.2: 2nd source of productive activities which generate income of hh?	discrete	numeric
V44	s02_02a	S02.02a: Are main income activ same compared to bef March 2020/COVID pandemic?	discrete	numeric
V45	s02_02a_1	Income: Food crop production/sales	discrete	numeric
V46	s02_02a_3	Income: Casual labor (Piece work)	discrete	numeric
V47	s02_02a_4	Income: Livestock production/sales	discrete	numeric
V48	s02_02a_5	Income: Skilled trade/artisan	discrete	numeric
V49	s02_02a_6	Income: Small business	discrete	numeric
V50	s02_02a_9	Income: Other petty trade (selling doughnuts, etc.)	discrete	numeric
V51	s02_02a_10	Income: Brewing local beer	discrete	numeric
V52	s02_02a_11	Income: Formal salary/wages	discrete	numeric
V53	s02_02a_12	Income: Other	discrete	numeric
V54	s02_03a	S02.03a How is monthly income in last 30 days compared to bef March 2020/COVID	discrete	numeric
V55	s02_03b	S02.03b: What's your current (average) monthly income? (Rwf)	contin	numeric
V56	s02_03c	S02.03c: What's your (average) monthly income before COVID? (Rwf)	contin	numeric
V57	s02_04a	S02.04a: Does your hh currently have any debt?	discrete	numeric
V58	s02_04b	S02.04b: If YES, how much debt do you have now? (Rwf)	contin	numeric

V59	s02_04c	S02.04c: Compared to before March 2020, how has your debt level changed?	discrete	numeric
V60	s02_05a	S02.05a: Does your hh currently have any saving?	discrete	numeric
V61	s02_05b	S02.05b: If yes, how much money have you/other members of family saved? (Rwf)	contin	numeric
V62	s02_05c	S02.05c: Are you able to save every month since March 2020/the COVID pandemic?	discrete	numeric
V63	s02_05d	S02.05d: Compared to before March 2020/COVID, how has saving level changed?	discrete	numeric
V64	s02_06a	S02.06a: Does your hh have access to land for crop production?	discrete	numeric
V65	s02_06b	S02.06b: If YES, what is the source of the land?	discrete	numeric
V66	s02_06c	S02.06c: Do you currently grow crops within or outside the settlement?	discrete	numeric
V67	s02_07a_1	S02G1/S02_07a/Agricultural inputs (seeds, fertilizer)	discrete	numeric
V68	s02_07a_2	S02G1/S02_07a/Livestock inputs (animals, feeds, cages etc..)	discrete	numeric
V69	s02_07a_3	S02G1/S02_07a/Agricultural tools/ equipment (wheelbarrow, water cans, hose)	discrete	numeric
V70	s02_07a_4	S02G1/S02_07a/Cash grants for start-up	discrete	numeric
V71	s02_07a_5	S02G1/S02_07a/Business related training	discrete	numeric
V72	s02_07a_6	S02G1/S02_07a/Agricultural related training	discrete	numeric
V73	s02_07a_7	S02G1/S02_07a/TVET/technical training	discrete	numeric
V74	s02_07a_8	S02G1/S02_07a/Financial literacy training ( VSL & other)	discrete	numeric
V75	s02_07a_9	S02G1/S02_07a/Other.	discrete	numeric
V76	s02_07a_10	S02G1/S02_07a/None	discrete	numeric
V77	s02_08a	S02.08a: Does your hh currently have challenges to improve livelihood/income?	discrete	numeric
V78	s02g1_s02_08b_1	S02G1/S02_08b/Limited land access	discrete	numeric
V79	s02g1_s02_08b_2	S02G1/S02_08b/Lack of agricultural inputs	discrete	numeric
V80	s02g1_s02_08b_3	S02G1/S02_08b/Movement restrictions	discrete	numeric
V81	s02g1_s02_08b_4	S02G1/S02_08b/Lack of employment opportunities	discrete	numeric
V82	s02g1_s02_08b_5	S02G1/S02_08b/Lack of the right skills to be employed	discrete	numeric
V83	s02g1_s02_08b_6	S02G1/S02_08b/Lack of labor force within the hh	discrete	numeric
V84	s02g1_s02_08b_7	S02G1/S02_08b/Lack of capital	discrete	numeric
V85	s02g1_s02_08b_8	S02G1/S02_08b/Others, specify	discrete	numeric
V86	s02g1_s02_09_1	S02G1/S02_09/Agricultural inputs	discrete	numeric
V87	s02g1_s02_09_2	S02G1/S02_09/Agricultural extension services	discrete	numeric
V88	s02g1_s02_09_3	S02G1/S02_09/Skill training	discrete	numeric
V89	s02g1_s02_09_4	S02G1/S02_09/Employment opportunities	discrete	numeric
V90	s02g1_s02_09_5	S02G1/S02_09/Access to market	discrete	numeric
V91	s02g1_s02_09_6	S02G1/S02_09/Access to capital	discrete	numeric
V92	s02g1_s02_09_7	S02G1/S02_09/None	discrete	numeric
V93	s02g1_s02_09_99	S02G1/S02_09/Other, specify	discrete	numeric

V94	s02_10	S02.10: Overall, are you currently able to meet the basic needs of your hhs?	discrete	numeric
V95	s031_1	S031.01: Cereals (maize, rice, sorghum, wheat, bread)	discrete	numeric
V96	s031_1_2	S031.01.2: If yes, please estimate the total amount spent in cash	contin	numeric
V97	s031_1_3	S031.01.3: If yes, please estimate the total amount spent in credit.	contin	numeric
V98	s031_2	S031.02: Roots and tubers (sweet/Irish potatoes, cassava)	discrete	numeric
V99	s031_2_2	S031.02.2: If yes, please estimate the total amount spent in cash	contin	numeric
V100	s031_2_3	S031.02.3: If yes, please estimate the total amount spent in credit.	contin	numeric
V101	s031_3	S031.03: Cassava flour	discrete	numeric
V102	s031_3_2	S031.03.2: If yes, please estimate the total amount spent in cash	contin	numeric
V103	s031_3_3	S031.03.3: If yes, please estimate the total amount spent in credit.	contin	numeric
V104	s031_4	S031.04: Pulses (beans, peas, groundnuts)	discrete	numeric
V105	s031_4_2	S031.04.2: If yes, please estimate the total amount spent in cash	contin	numeric
V106	s031_4_3	S031.04.3: If yes, please estimate the total amount spent in credit.	contin	numeric
V107	s031_5	S031.05: Fruits & vegetables	discrete	numeric
V108	s031_5_2	S031.05.2: If yes, please estimate the total amount spent in cash	contin	numeric
V109	s031_5_3	S031.05.3: If yes, please estimate the total amount spent in credit.	contin	numeric
V110	s031_6	S031.06: Fish/Meat/Eggs/poultry	discrete	numeric
V111	s031_6_2	S031.06.2: If yes, please estimate the total amount spent in cash	contin	numeric
V112	s031_6_3	S031.06.3: If yes, please estimate the total amount spent in credit.	contin	numeric
V113	s031_7	S031.07: Oil, fat, butter	discrete	numeric
V114	s031_7_2	S031.07.2: If yes, please estimate the total amount spent in cash	contin	numeric
V115	s031_7_3	S031.07.3: If yes, please estimate the total amount spent in credit.	contin	numeric
V116	s031_8	S031.08: Dairy product (Milk, cheese, yogurt)	discrete	numeric
V117	s031_8_2	S031.08.2: If yes, please estimate the total amount spent in cash	contin	numeric
V118	s031_8_3	S031.08.3: If yes, please estimate the total amount spent in credit.	contin	numeric
V119	s031_9	S031.09: Sugar/honey/wax	discrete	numeric
V120	s031_9_2	S031.09.2: If yes, please estimate the total amount spent in cash	contin	numeric
V121	s031_9_3	S031.09.3: If yes, please estimate the total amount spent in credit.	contin	numeric
V122	s031_10	S031.10: Salt	discrete	numeric

V123	s031_10_2	S031.10.2: If yes, please estimate the total amount spent in cash	contin	numeric
V124	s031_10_3	S031.10.3: If yes, please estimate the total amount spent in credit.	contin	numeric
V125	s031_11	S031.11: Tea/Coffee	discrete	numeric
V126	s031_11_2	S031.11.2: If yes, please estimate the total amount spent in cash	contin	numeric
V127	s031_11_3	S031.11.3: If yes, please estimate the total amount spent in credit.	contin	numeric
V128	s031_12	S031.12: Other meals/snacks consumed outside the home	discrete	numeric
V129	s031_12_2	S031.12.2: If yes, please estimate the total amount spent in cash	contin	numeric
V130	s031_12_3	S031.12.3: If yes, please estimate the total amount spent in credit.	contin	numeric
V131	s031_13	S031.13: Alcohol & tobacco	discrete	numeric
V132	s031_13_2	S031.13.2: If yes, please estimate the total amount spent in cash	contin	numeric
V133	s031_13_3	S031.13.3: If yes, please estimate the total amount spent in credit.	contin	numeric
V134	s031_14	S031.14: Hygiene items including soap and detergents	discrete	numeric
V135	s031_14_2	S031.14.2: If yes, please estimate the total amount spent in cash	contin	numeric
V136	s031_14_3	S031.14.3: If yes, please estimate the total amount spent in credit.	contin	numeric
V137	s031_15	S031.15: Transport (fuel, public transport)	discrete	numeric
V138	s031_15_2	S031.15.2: If yes, please estimate the total amount spent in cash	contin	numeric
V139	s031_15_3	S031.15.3: If yes, please estimate the total amount spent in credit.	contin	numeric
V140	s031_16	S031.16: Water for domestic use/water treatment (NOT bottled drinking water)	discrete	numeric
V141	s031_16_2	S031.16.2: If yes, please estimate the total amount spent in cash	contin	numeric
V142	s031_16_3	S031.16.3: If yes, please estimate the total amount spent in credit.	contin	numeric
V143	s031_17	S031.17: Electricity/ solar panels	discrete	numeric
V144	s031_17_2	S031.17.2: If yes, please estimate the total amount spent in cash	contin	numeric
V145	s031_17_3	S031.17.3: If yes, please estimate the total amount spent in credit.	contin	numeric
V146	s031_18	S031.18: Other sources of energy: gas, kerosene, charcoal, firewood, etc.	discrete	numeric
V147	s031_18_2	S031.18.2: If yes, please estimate the total amount spent in cash	contin	numeric
V148	s031_18_3	S031.18.3: If yes, please estimate the total amount spent in credit.	contin	numeric
V149	s031_19	S031.19: Communication (mobile top-up incl internet)	discrete	numeric
V150	s031_19_2	S031.19.2: If yes, please estimate the total amount spent in cash	contin	numeric

V151	s031_19_3	S031.19.3: If yes, please estimate the total amount spent in credit.	contin	numeric
V152	s031_20	S031.20: Medical expenses, health care, medicine	discrete	numeric
V153	s031_20_2	S031.20.2: If yes, please estimate the total amount spent in cash	contin	numeric
V154	s031_20_3	S031.20.3: If yes, please estimate the total amount spent in credit.	contin	numeric
V155	s031_21	S031.21: Clothing, shoes	discrete	numeric
V156	s031_21_2	S031.21.2: If yes, please estimate the total amount spent in cash	contin	numeric
V157	s031_21_3	S031.21.3: If yes, please estimate the total amount spent in credit.	contin	numeric
V158	s031_22	S031.22: Education, school fees, uniform, school materials, etc.	discrete	numeric
V159	s031_22_2	S031.22.2: If yes, please estimate the total amount spent in cash	contin	numeric
V160	s031_22_3	S031.22.3: If yes, please estimate the total amount spent in credit.	contin	numeric
V161	s031_23	S031.23: Materials for house repair	discrete	numeric
V162	s031_23_2	S031.23.2: If yes, please estimate the total amount spent in cash	contin	numeric
V163	s031_23_3	S031.23.3: If yes, please estimate the total amount spent in credit.	contin	numeric
V164	s031_24	S031.24: Savings	discrete	numeric
V165	s031_24_2	S031.24.2: If yes, please estimate the total amount spent in cash	contin	numeric
V166	s031_25	S031.25: Debt/loan repayment	discrete	numeric
V167	s031_25_2	S031.25.2: If yes, please estimate the total amount spent in cash	contin	numeric
V168	s031_26	S031.26: Insurances	discrete	numeric
V169	s031_27	S031.27: Rent	discrete	numeric
V170	s032_1	S032.01: Cereals (maize, rice, sorghum, wheat, bread)	discrete	numeric
V171	s032_1_2	S032.01.2: If yes, please estimate the value from in-kind gifts or assistance.	contin	numeric
V172	s032_2	S032.02: Roots and tubers (sweet/Irish potatoes, cassava)	discrete	numeric
V173	s032_2_2	S032.02.2: If yes, please estimate the value from in-kind gifts or assistance.	contin	numeric
V174	s032_3	S032.03: Cassava flour	discrete	numeric
V175	s032_3_2	S032.03.2: If yes, please estimate the value from in-kind gifts or assistance.	contin	numeric
V176	s032_4	S032.04: Pulses (beans, peas, groundnuts)	discrete	numeric
V177	s032_4_2	S032.04.2: If yes, please estimate the value from in-kind gifts or assistance.	contin	numeric
V178	s032_5	S032.05: Fruits & vegetables	discrete	numeric
V179	s032_5_2	S032.05.2: If yes, please estimate the value from in-kind gifts or assistance.	contin	numeric
V180	s032_6	S032.06: Fish/Meat/Eggs/poultry	discrete	numeric

V181	s032_6_2	S032.06.2: If yes, please estimate the value from in-kind gifts or assistance.	contin	numeric
V182	s032_7	S032.07: Oil, fat, butter	discrete	numeric
V183	s032_7_2	S032.07.2: If yes, please estimate the value from in-kind gifts or assistance.	contin	numeric
V184	s032_8	S032.08: Dairy product (Milk, cheese, yogurt)	discrete	numeric
V185	s032_8_2	S032.08.2: If yes, please estimate the value from in-kind gifts or assistance.	contin	numeric
V186	s032_9	S032.09: Sugar/honey/wax	discrete	numeric
V187	s032_9_2	S032.09.2: If yes, please estimate the value from in-kind gifts or assistance.	contin	numeric
V188	s032_10	S032.10: Salt	discrete	numeric
V189	s032_10_2	S032.10.2: If yes, please estimate the value from in-kind gifts or assistance.	contin	numeric
V190	s032_11	S032.11: Tea/Coffee	discrete	numeric
V191	s032_12	S032.12: Other meals/snacks consumed outside the home	discrete	numeric
V192	s032_13	S032.13: Alcohol & tobacco	discrete	numeric
V193	s032_13_2	S032.13.2: If yes, please estimate the value from in-kind gifts or assistance.	contin	numeric
V194	s032_14	S032.14: Hygiene items including soap and detergents	discrete	numeric
V195	s032_14_2	S032.14.2: If yes, please estimate the value from in-kind gifts or assistance.	contin	numeric
V196	s032_15	S032.15: Transport (fuel, public transport)	discrete	numeric
V197	s032_15_2	S032.15.2: If yes, please estimate the value from in-kind gifts or assistance.	contin	numeric
V198	s032_16	S032.16: Water for domestic use and/or treatment (NOT bottled drinking water)	discrete	numeric
V199	s032_16_2	S032.16.2: If yes, please estimate the value from in-kind gifts or assistance.	contin	numeric
V200	s032_17	S032.17: Electricity/ solar panels	discrete	numeric
V201	s032_17_2	S032.17.2: If yes, please estimate the value from in-kind gifts or assistance.	contin	numeric
V202	s032_18	S032.18: Other sources of energy: gas, kerosene, charcoal, firewood, etc.	discrete	numeric
V203	s032_18_2	S032.18.2: If yes, please estimate the value from in-kind gifts or assistance.	contin	numeric
V204	s032_19	S032.19: Communication (mobile top-up incl internet)	discrete	numeric
V205	s032_19_2	S032.19.2: If yes, please estimate the value from in-kind gifts or assistance.	contin	numeric
V206	s032_20	S032.20: Medical expenses, health care, medicine	discrete	numeric
V207	s032_20_2	S032.20.2: If yes, please estimate the value from in-kind gifts or assistance.	contin	numeric
V208	s032_21	S032.21: Clothing, shoes	discrete	numeric
V209	s032_21_2	S032.21.2: If yes, please estimate the value from in-kind gifts or assistance.	contin	numeric
V210	s032_22	S032.22: Education, school fees, uniform, school materials, etc.	discrete	numeric

V211	s032_22_2	S032.22.2: If yes, please estimate the value from in-kind gifts or assistance.	contin	numeric
V212	s032_23	S032.23: Materials for house repair	discrete	numeric
V213	s032_23_2	S032.23.2: If yes, please estimate the value from in-kind gifts or assistance.	contin	numeric
V214	s032_24	S032.24: Savings	discrete	numeric
V215	s032_24_2	S032.24.2: If yes, please estimate the value from in-kind gifts or assistance.	contin	numeric
V216	s032_25	S032.25: Debt/loan repayment	discrete	numeric
V217	s032_25_2	S032.25.2: If yes, please estimate the value from in-kind gifts or assistance.	contin	numeric
V218	s032_26	S032.26: Insurances	discrete	numeric
V219	s032_27	S032.27: Rent	discrete	numeric
V220	s033_1	S033.01: Cereals (maize, rice, sorghum, wheat, bread)	discrete	numeric
V221	s033_1_2	S033.01.2: If yes, please estimate the value you produced or gathered.	contin	numeric
V222	s033_2	S033.02: Roots and tubers (sweet/Irish potatoes, cassava)	discrete	numeric
V223	s033_2_2	S033.02.2: If yes, please estimate the value you produced or gathered.	contin	numeric
V224	s033_3	S033.03: Cassava flour	discrete	numeric
V225	s033_3_2	S033.03.2: If yes, please estimate the value you produced or gathered.	contin	numeric
V226	s033_4	S033.04: Pulses (beans, peas, groundnuts)	discrete	numeric
V227	s033_4_2	S033.04.2: If yes, please estimate the value you produced or gathered.	contin	numeric
V228	s033_5	S033.05: Fruits & vegetables	discrete	numeric
V229	s033_5_2	S033.05.2: If yes, please estimate the value you produced or gathered.	contin	numeric
V230	s033_6	S033.06: Fish/Meat/Eggs/poultry	discrete	numeric
V231	s033_6_2	S033.06.2: If yes, please estimate the value you produced or gathered.	contin	numeric
V232	s033_7	S033.07: Oil, fat, butter	discrete	numeric
V233	s033_7_2	S033.07.2: If yes, please estimate the value you produced or gathered.	contin	numeric
V234	s033_8	S033.08: Dairy product (Milk, cheese, yogurt)	discrete	numeric
V235	s033_8_2	S033.08.2: If yes, please estimate the value you produced or gathered.	contin	numeric
V236	s033_9	S033.09: Sugar/honey/wax	discrete	numeric
V237	s033_9_2	S033.09.2: If yes, please estimate the value you produced or gathered.	contin	numeric
V238	s033_10	S033.10: Salt	discrete	numeric
V239	s033_10_2	S033.10.2: If yes, please estimate the value you produced or gathered.	contin	numeric
V240	s033_11	S033.11: Tea/Coffee	discrete	numeric
V241	s033_12	S033.12: Other meals/snacks consumed outside the home	discrete	numeric
V242	s033_12_2	S033.12.2: If yes, please estimate the value you produced or gathered.	contin	numeric

V243	s033_13	S033.13: Alcohol & tobacco	discrete	numeric
V244	s033_13_2	S033.13.2: If yes, please estimate the value you produced or gathered.	contin	numeric
V245	s033_14	S033.14: Hygiene items including soap and detergents	discrete	numeric
V246	s033_14_2	S033.14.2: If yes, please estimate the value you produced or gathered.	contin	numeric
V247	s033_15	S033.15: Transport (fuel, public transport)	discrete	numeric
V248	s033_15_2	S033.15.2: If yes, please estimate the value you produced or gathered.	contin	numeric
V249	s033_16	S033.16: Water for domestic use and/or treatment (NOT bottled drinking water)	discrete	numeric
V250	s033_17	S033.17: Electricity/ solar panels	discrete	numeric
V251	s033_17_2	S033.17.2: If yes, please estimate the value you produced or gathered.	contin	numeric
V252	s033_18	S033.18: Other sources of energy: gas, kerosene, charcoal, firewood, etc.	discrete	numeric
V253	s033_18_2	S033.18.2: If yes, please estimate the value you produced or gathered.	contin	numeric
V254	s033_19	S033.19: Communication (mobile top-up incl internet)	discrete	numeric
V255	s033_19_2	S033.19.2: If yes, please estimate the value you produced or gathered.	contin	numeric
V256	s033_20	S033.20: Medical expenses, health care, medicine	discrete	numeric
V257	s033_20_2	S033.20.2: If yes, please estimate the value you produced or gathered.	contin	numeric
V258	s033_21	S033.21: Clothing, shoes	discrete	numeric
V259	s033_21_2	S033.21.2: If yes, please estimate the value you produced or gathered.	contin	numeric
V260	s033_22	S033.22: Education, school fees, uniform, school materials, etc.	discrete	numeric
V261	s033_22_2	S033.22.2: If yes, please estimate the value you produced or gathered.	contin	numeric
V262	s033_23	S033.23: Materials for house repair	discrete	numeric
V263	s033_23_2	S033.23.2: If yes, please estimate the value you produced or gathered.	contin	numeric
V264	s033_24	S033.24: Savings	discrete	numeric
V265	s033_24_2	S033.24.2: If yes, please estimate the value you produced or gathered.	contin	numeric
V266	s033_25	S033.25: Debt/loan repayment	discrete	numeric
V267	s033_25_2	S033.25.2: If yes, please estimate the value you produced or gathered.	contin	numeric
V268	s033_26	S033.26: Insurances	discrete	numeric
V269	s033_27	S033.27: Rent	discrete	numeric
V270	s034	S034.01: Past 30 days: how has hh expend changed compared to pre-COVID?	discrete	numeric
V271	s041_1	S041.01: HH own goods which function/are used regularly? Torch	discrete	numeric
V272	s041_2	S041.02: HH own goods which function/are used regularly? Table	discrete	numeric

V273	s041_3	S041.03: HH own goods which function/are used regularly? Radio/CD player	discrete	numeric
V274	s041_4	S041.04: HH own goods which function/are used regularly? Motorcycle	discrete	numeric
V275	s041_5	S041.05: HH own goods which function/are used regularly? Stool	discrete	numeric
V276	s041_6	S041.06: Mattresses	discrete	numeric
V277	s041_7	S041.07: Cooking pots	discrete	numeric
V278	s041_8	S041.08: Local energy saving stove	discrete	numeric
V279	s041_9	S041.09: Solar panel	discrete	numeric
V280	s041_10	S041.10: Chairs	discrete	numeric
V281	s041_11	S041.11: Lamp (electric or gas or solar)	discrete	numeric
V282	s041_12	S041.12: Mobile phone	discrete	numeric
V283	s041_13	S041.13: Bicycle	discrete	numeric
V284	s041_14	S041.14: Axe	discrete	numeric
V285	s041_15	S041.15: Sickle	discrete	numeric
V286	s041_16	S041.16: Rake	discrete	numeric
V287	s041_17	S041.17: Hand saw	discrete	numeric
V288	s041_18	S041.18: Sprinklers	discrete	numeric
V289	s041_19	S041.19: Hoe	discrete	numeric
V290	s041_20	S041.20: Watering can	discrete	numeric
V291	s041_21	S041.21: Hand plane	discrete	numeric
V292	s041_22	S041.22: Chisel	discrete	numeric
V293	s041_23	S041.23: Picks	discrete	numeric
V294	s041_24	S041.24: Shovel	discrete	numeric
V295	s041_25	S041.25: Hammer	discrete	numeric
V296	s041_26	S041.26: Wheel barrow	discrete	numeric
V297	s041_27	S041.27: Space for selling/shop	discrete	numeric
V298	s041_28	S041.28: Working capital (capital to support business operation)	discrete	numeric
V299	s041_29	S041.29: Sewing machine	discrete	numeric
V300	s041_30	S041.30: Food stock for sale	discrete	numeric
V301	s041_31	S041.31: Bicycle for business purpose	discrete	numeric
V302	s041_32	S041.32: Other productive assets	discrete	numeric
V303	s04	S04.01: Does your hh own any livestock? If yes, write down the number	discrete	numeric
V304	s041_33	S041.33: Poultry (chicken, ducks and other birds)	contin	numeric
V305	s041_34	S041.34: Pigs	contin	numeric
V306	s041_35	S041.35: Cattle	discrete	numeric
V307	s041_36	S041.36: Goats	discrete	numeric
V308	s041_37	S041.37: Bee hives	discrete	numeric
V309	s041_38	S041.38: Sheep	discrete	numeric
V310	s041_39	S041.39: Rabbits	discrete	numeric

V311	s05_1	S05.01: % food in hh from assistance/bought with \$ from selling assistance	contin	numeric
V312	s05_03a	S05.03a: CEREALS	discrete	numeric
V313	s05_03a_2	S05.03a.2: Main source in the past 7 days	discrete	numeric
V314	s05_03b	S05.03b: LEGUMES/NUTS	discrete	numeric
V315	s05_03b_2	S05.03b.2: Main source in the past 7 days	discrete	numeric
V316	s05_03c	S05.03c: MILK AND OTHER DAIRY PRODUCTS	discrete	numeric
V317	s05_03c_2	S05.03c.2: Main source in the past 7 days	discrete	numeric
V318	s05_03d	S05.03d: FLESH MEAT	discrete	numeric
V319	s05_03d_2	S05.03d.2: Main source in the past 7 days	discrete	numeric
V320	s05_03e	S05.03e: ORGAN MEAT (liver, kidney, heart and / or other organ meats)	discrete	numeric
V321	s05_03f	S05.03f: FISH/SHELLFISH (fish, including canned tuna)	discrete	numeric
V322	s05_03f_2	S05.03f.2: Main source in the past 7 days	discrete	numeric
V323	s05_03g	S05.03g: EGGS	discrete	numeric
V324	s05_03g_2	S05.03g.2: Main source in the past 7 days	discrete	numeric
V325	s05_03h	S05.03h: ORANGE VEGETABLES RICH IN VITAMIN A	discrete	numeric
V326	s05_03h_2	S05.03h.2: Main source in the past 7 days	discrete	numeric
V327	s05_03i	S05.03i: GREEN LEAFY VEGETABLES	discrete	numeric
V328	s05_03i_2	S05.03i.2: Main source in the past 7 days	discrete	numeric
V329	s05_03j	S05.03j: ORANGE FRUITS RICH IN VITAMIN A (mango, papaya, apricot, peach)	discrete	numeric
V330	s05_03j_2	S05.03j.2: Main source in the past 7 days	discrete	numeric
V331	s05_03k	S05.03k: OIL, FAT, BUTTER	discrete	numeric
V332	s05_03k_2	S05.03k.2: Main source in the past 7 days	discrete	numeric
V333	s05_03l	S05.03l: SUGAR OR SWEET	discrete	numeric
V334	s05_03l_2	S05.03l.2: Main source in the past 7 days	discrete	numeric
V335	s05_03m	S05.03m: CONDIMENTS AND SPICES	discrete	numeric
V336	s05_03m_2	S05.03m.2: Main source in the past 7 days	discrete	numeric
V337	s05_4	S05.04: Have you had trainings or sensitization sessions on nutrition?	discrete	numeric
V338	s05_5	S05.05: Are you informed about Nutrition Education and counselling program	discrete	numeric
V339	s05_6	S05.06: Are you or hh member beneficiary of NEC/SBCC-N?	discrete	numeric
V340	s05_7	S05.07: Do you have a kitchen garden at your hh?	discrete	numeric
V341	s05_8	S05.08: Have you been sensitized to adopt a kitchen garden for your hh?	discrete	numeric
V342	s05_9	S05.09: Does your hh sell vegetables from your kitchen garden?	discrete	numeric
V343	s06_1	S06.01: Last 7 days: were days when hh did not have enough food/money to buy?	discrete	numeric
V344	s06_02a	S06.02a: Rely on less preferred and/or less expensive food?	discrete	numeric
V345	s06_02a_2	S06.02a.2: If Yes, how many days has your hh had to use this strategy?	discrete	numeric

V346	s06_02b	S06.02b: Borrow food or rely on help from relative(s) or friend(s)?	discrete	numeric
V347	s06_02b_2	S06.02a.2: If Yes, how many days has your hh had to use this strategy?	discrete	numeric
V348	s06_02c	S06.02c: Limit portion size at meals	discrete	numeric
V349	s06_02c_2	S06.02a.2: If Yes, how many days has your hh had to use this strategy?	discrete	numeric
V350	s06_02d	S06.02d: Restrict consumption by adults in order for small children to eat	discrete	numeric
V351	s06_02d_2	S06.02a.2: If Yes, how many days has your hh had to use this strategy?	discrete	numeric
V352	s06_02e	S06.02e: Reduce number of meals eaten in a day?	discrete	numeric
V353	s06_02e_2	S06.02a.2: If Yes, how many days has your hh had to use this strategy?	discrete	numeric
V354	s06_03a	S06.03a: Sold last female animals	discrete	numeric
V355	s06_03b	S06.03b: Spent savings	discrete	numeric
V356	s06_03c	S06.03c: Sold hh assets/goods (radio, furniture, jewelry, etc)	discrete	numeric
V357	s06_03d	S06.03d: Reduced non-food expenses on health (including drugs) and education	discrete	numeric
V358	s06_03e	S06.03e: Sold productive assets or means of transport	discrete	numeric
V359	s06_03f	S06.03f: Borrow money/food from a formal lender/bank	discrete	numeric
V360	s06_03g_a	S06.03g: Borrowed money at a higher interest rate, than usual	discrete	numeric
V361	s06_03g	S06.03g: Sold house or land	discrete	numeric
V362	s06_03h	S06.03h: Engaged in begging	discrete	numeric
V363	s06_03i	S06.03i: Sold more animals than usual	discrete	numeric
V364	s06_03j	S06.03j: Engaged in prostitution/survival sex/forced marriage.	discrete	numeric
V365	s06_03k	S06.03k: Engaged in selling drugs, alcohol etc.	discrete	numeric
V366	s06_03l	S06.03l: Stopped a child from attending school	discrete	numeric
V367	s06_03m	S06.03m: Moved to a poorer quality shelter	discrete	numeric
V368	s06_03n	S06.03n: Sent hh member under 16yrs to work	discrete	numeric
V369	s06_03o	S06.03o: Sent hh member to work far away	discrete	numeric
V370	s06_03p	S06.03p: Skipped paying rent/debt payment	discrete	numeric
V371	s06_03q	S06.03q: Consumed food stocks saved for next season	discrete	numeric
V372	s07_1	S07.01: How long ago did you last receive General Food Distribution?	contin	numeric
V373	s07_2	S07.02: Who went to collect or buy food last month?	discrete	numeric
V374	s07_3	S07.03: How long did you wait at the distribution point to receive assistance?	discrete	numeric
V375	s07_4	S07.04: Did you pay cash to receive your food (excluding community fees)?	discrete	numeric
V376	s07_6	S07.06: Did you pay food in kind to receive your food?	discrete	numeric
V377	s07_08a	S07.08a: Did you pay cash to transport the food home?	discrete	numeric
V378	s07_9	S07.09: Did you pay food in kind to transport the food home?	discrete	numeric
V379	s07_10c_1	S07.10c.1: Did you pay COMMUNITY FEES with your ration?	discrete	numeric

V380	s07_10c_2	S07.10c.2: Did you pay EDUCATION FEES with your ration?	discrete	numeric
V381	s07_10c_3	S07.10c.3: Did you pay SECURITY FEES with your ration?	discrete	numeric
V382	s07_10c_4	S07.10c.4: Did you pay SANITATION/HYGIENE FEES with your ration?	discrete	numeric
V383	s07_10c_5	S07.10c.5: Did you pay OTHER PURPOSE OF COMMUNITY FEES with your ration?	discrete	numeric
V384	s07_11	S07.11: How much cash did your hh receive from UNHCR at last distribution?	contin	numeric
V385	s07_12	S07.12: Was this the amount you were expecting to receive from UNHCR?	discrete	numeric
V386	s07_13	S07.13: Did you receive the cash from UNHCR on the day you were expecting it?	discrete	numeric
V387	s07_14	S07.14: Did person registered need help to withdraw/spend cash?	discrete	numeric
V388	s07_16_1	S07G2/S07_16/Inside the camp only	discrete	numeric
V389	s07_16_2	S07G2/S07_16/Outside the camp only	discrete	numeric
V390	s07_16_3	S07G2/S07_16/Both (inside and outside)	discrete	numeric
V391	s07_16_4	S07G2/S07_16_2/Local market	discrete	numeric
V392	s07_16_5	S07G2/S07_16_2/Local shop	discrete	numeric
V393	s07_16_6	S07G2/S07_16_2/Supermarket	discrete	numeric
V394	s07_16_7	S07G2/S07_16_2/Wholesalers	discrete	numeric
V395	s07_16_8	S07G2/S07_16_2/Don't know	discrete	numeric
V396	s07_16_99	S07G2/S07_16_2/Others: Specify	discrete	numeric
V397	s07_17	S07.17: How long did it take you to reach the place you spent the cash?	discrete	numeric
V398	s07_18	S07.18: How much did it cost to go and come to the place you spent the cash?	discrete	numeric
V399	s07_19	S07.19: Who is in possession of your bank card or SIM card at present?	discrete	numeric
V400	s07_20	S07.20: Total cash received (Rwf)	contin	numeric
V401	s07_21_1	S07.21.01: 1. Purchase of food for consumption	contin	numeric
V402	s07_21_2	S07.21.02: 2. Education fees payment	contin	numeric
V403	s07_21_3	S07.21.03: 3. Security fees payment	contin	numeric
V404	s07_21_4	S07.21.04: 4. Sanitation/hygiene	contin	numeric
V405	s07_21_5	S07.21.05: 5. Health	contin	numeric
V406	s07_21_6	S07.21.06: 6. Loan payment	contin	numeric
V407	s07_21_7	S07.21.07: 7. Gift to others	contin	numeric
V408	s07_21_8	S07.21.08: 8. Tontine	contin	numeric
V409	s07_21_9	S07.21.09: 9. Lost/stolen	contin	numeric
V410	s07_21_10	S07.21.10: 10. Other needs	contin	numeric
V411	s07_21	S07.21.Chk: Total expenses	contin	numeric
V412	s07_22	S07.22: Did you pay cash to receive your food (excluding community fees)?	discrete	numeric
V413	s07_24	S07.24: Did you pay food in kind to receive your food?	discrete	numeric
V414	s08_01_1	S08G1/S08_01/Cereal-maize grain	discrete	numeric

V415	s08_01_2	S08G1/S08_01/Cereal-maize meal	discrete	numeric
V416	s08_01_3	S08G1/S08_01/Pulses	discrete	numeric
V417	s08_01_4	S08G1/S08_01/CSB+	discrete	numeric
V418	s08_01_5	S08G1/S08_01/CSB++	discrete	numeric
V419	s08_01_6	S08G1/S08_01/Oil	discrete	numeric
V420	s08_01_7	S08G1/S08_01/Salt	discrete	numeric
V421	s08_01_99	S08G1/S08_01/Other, specify	discrete	numeric
V422	s08_2_5	S08.025: Are you satisfied with the quantity of the CSB+ distributed?	discrete	numeric
V423	s08_2_6	S08.026: Are you satisfied with the quantity of the CSB++ distributed?	discrete	numeric
V424	s08_04a	S08.04a: How many days does the CSB+ received usually last?	contin	numeric
V425	s08_04b	S08.04b: How many days does CSB++ received usually last?	contin	numeric
V426	s08_51	S08.051: Are you satisfied with the quality of the cereal distributed?	discrete	numeric
V427	s08_55	S08.055: Are you satisfied with the quality of the CSB+ distributed?	discrete	numeric
V428	s08_56	S08.056: Are you satisfied with the quality of the CSB++ distributed?	discrete	numeric
V429	s08_6_1	S08.06.1: Compare the quality of CEREAL vs. local produced ones.	discrete	numeric
V430	s08_6_2	S08.06.2: Compare the quality of PULSES vs. local produced ones.	discrete	numeric
V431	s08_6_3	S08.06.3: Compare the quality of OIL vs. local produced ones.	discrete	numeric
V432	s08_6_4	S08.06.4: Compare the quality of SALTvs. local produced ones.	discrete	numeric
V433	s08_6_5	S08.06.5: Compare the quality of CSB+ vs. local produced ones.	discrete	numeric
V434	s08_6_6	S08.06.6: Compare the quality of CSB++ vs. local produced ones.	discrete	numeric
V435	s08_7	S08.07: Did you experience any problem in last entitlement received?	discrete	numeric
V436	s08_7_1	S08.07.1: Poor quality of the food accessed by entitlement	discrete	numeric
V437	s08_7_2	S08.07.2: What was received does not correspond to entitlement	discrete	numeric
V438	s08_7_3	S08.07.3: Quantity of food available for purchase insufficient	discrete	numeric
V439	s08_7_4	S08.07.4: Increasing prices and consequent reduced purchase power	discrete	numeric
V440	s08_7_5	S08.07.5: Entitlement not respecting religious/cultural traditions	discrete	numeric
V441	s08_7_6	S08.07.6: Other	discrete	numeric
V442	s08_8	S08.08: If problem faced, have you made a complaint?	discrete	numeric
V443	s08_9	S08.09: Do you know what the ration is for your hh?	discrete	numeric
V444	s08_10	S08.10: Did you receive the correct amount of food for your family size?	discrete	numeric

V445	s08_11	S08.11: Did you know in advance the date and hour of food distribution was?	discrete	numeric
V446	s08_12a	S08.12a: Did you receive the food the day you were told you would receive it?	discrete	numeric
V447	s08_14_1	S08G4/S08_14/Mass meetings	discrete	numeric
V448	s08_14_2	S08G4/S08_14/Via relatives, neighbours, friends	discrete	numeric
V449	s08_14_3	S08G4/S08_14/Via local leaders	discrete	numeric
V450	s08_14_4	S08G4/S08_14/UNHCR/NGOs staff	discrete	numeric
V451	s08_14_5	S08G4/S08_14/When visiting Help Desk, reception	discrete	numeric
V452	s08_14_6	S08G4/S08_14/Text (SMS) message	discrete	numeric
V453	s08_14_7	S08G4/S08_14/Social media (Facebook, twitter, WhatsApp)	discrete	numeric
V454	s08_14_8	S08G4/S08_14/Leaflets or other written material	discrete	numeric
V455	s08_14_9	S08G4/S08_14/Bill boards	discrete	numeric
V456	s08_14_10	S08G4/S08_14/Sounds system, megaphones	discrete	numeric
V457	s08_14_11	S08G4/S08_14/Community based radio	discrete	numeric
V458	s08_14_99	S08G4/S08_14/Other, specify	discrete	numeric
V459	s08_15_1	S08G4/S08_15/None (Don't want any additional information)	discrete	numeric
V460	s08_15_2	S08G4/S08_15/Eligibility for cash assistance	discrete	numeric
V461	s08_15_3	S08G4/S08_15/Distribution date, time and location	discrete	numeric
V462	s08_15_4	S08G4/S08_15/How to spend the cash assistance	discrete	numeric
V463	s08_15_5	S08G4/S08_15/How to give complaints and feedback to agencies	discrete	numeric
V464	s08_15_6	S08G4/S08_15/What assistance is coming next	discrete	numeric
V465	s08_15_7	S08G4/S08_15/Other, specify	discrete	numeric
V466	s08_16	S08.16: Do you know what the cash entitlement is for your hh?	discrete	numeric
V467	s08_17	S08.17: Did you receive the correct amount of cash for your family size?	discrete	numeric
V468	s08_18	S08.18: Did you know in advance when cash was to be transferred to account?	discrete	numeric
V469	s08_19	S08.19: Did you receive the cash the day you were told you would receive it?	discrete	numeric
V470	s08_20	S08.20: Do you know what the cash entitlement is for your hh?	discrete	numeric
V471	s08_21	S08.21: Did you receive the correct amount of cash for your family size?	discrete	numeric
V472	s08_22	S08.18: Did you know in advance when cash was to be transferred to account?	discrete	numeric
V473	s08_23	S08.23: Did you receive the cash the day you were told you would receive it?	discrete	numeric
V474	s08_24_1	S08.24.1: Improved your living conditions	discrete	numeric
V475	s08_24_2	S08.24.2: Reduced the financial burden of your hh	discrete	numeric
V476	s08_24_3	S08.24.3: Reduced feeling of stress	discrete	numeric
V477	s08_25	S08.25: Do you prefer cash or in-kind assistance?	discrete	numeric

V478	s08_26	S08.26: Witnessed/heard people asked for money to receive UNHCR/WFP assistance?	discrete	numeric
V479	s08_27a	S08.27a: Witnessed/heard people asked items to receive UNHCR/WFP assistance ?	discrete	numeric
V480	s09_01a	S09.01a: Last month: Experienced safety problems at the food distribution site?	discrete	numeric
V481	s09_2	S09.02:Last month: Experienced safety probl traveling to distribution site?	discrete	numeric
V482	s09_03a	S09.03a: Was any of your food forcibly taken from you at any point?	discrete	numeric
V483	s09_04a	S09.04a: Did you feel unsafe or at risk?	discrete	numeric
V484	s09_04b_1	S09G3/S09_04b/Going to withdraw or get the money	discrete	numeric
V485	s09_04b_2	S09G3/S09_04b/Deciding how to spend the money	discrete	numeric
V486	s09_04b_3	S09G3/S09_04b/Keeping the money at home	discrete	numeric
V487	s09_04b_4	S09G3/S09_04b/Going to spend the money	discrete	numeric
V488	s09_04b_99	S09G3/S09_04b/Other, specify	discrete	numeric
V489	s09_05a	S09.05a: Did you experience probls receiving/withdrawning/spending UNHCR cash?	discrete	numeric
V490	s09_05b_1	S09G3/S09_05b: Registered person is not available to withdraw/access money	discrete	numeric
V491	s09_05b_2	S09G3/S09_05b/Wrong/forgotten/could not enter PIN code myself	discrete	numeric
V492	s09_05b_3	S09G3/S09_05b/Poor service at bank/post-office when withdrawing the money	discrete	numeric
V493	s09_05b_4	S09G3/S09_05b/Market/shop/trader/wholesalers refuted to serve me	discrete	numeric
V494	s09_05b_5	S09G3/S09_05b/Needed to pay money or do favors to withdraw/spend cash	discrete	numeric
V495	s09_05b_99	S09G3/S09_05b/Other, specify	discrete	numeric
V496	s09_05d	S09.05d: Would problems mentioned prevent you from getting cash assist again?	discrete	numeric
V497	s09_06_1	S09G3/S09_06/None	discrete	numeric
V498	s09_06_2	S09G3/S09_06/COVID related movement restrictions affecting withdrawal of money	discrete	numeric
V499	s09_06_3	S09G3/S09_06/COVID related movement restrictions affecting spending of money	discrete	numeric
V500	s09_06_4	S09G3/S09_06/Difficulty withdrawing/spending money because hh contracted COVID	discrete	numeric
V501	s09_06_5	S09G3/S09_06/Don't know	discrete	numeric
V502	s09_06_99	S09G3/S09_06/Other, specify	discrete	numeric
V503	s10_1	S10.01: Do you know how to complain re food/cash or assistance?	discrete	numeric
V504	s10_02a	S10.02a: Have you experienced problems related to food distribution?	discrete	numeric
V505	s10_02a_1	S10.02a.1: Under weight	discrete	numeric
V506	s10_02a_2	S10.02a.2: Registered people not getting food/cash	discrete	numeric
V507	s10_02a_3	S10.02a.3: Non-registered people getting food	discrete	numeric

V508	s10_02a_4	S10.02a.4: Difficulty in food transport	discrete	numeric
V509	s10_02a_5	S10.02a.5: Long queues	discrete	numeric
V510	s10_02a_6	S10.02a.6: No crowd control	discrete	numeric
V511	s10_02a_7	S10.02a.7: Other	discrete	numeric
V512	s10_02b	S10.02b: If YES, to whom do you make a complaint re food distribution?	discrete	numeric
V513	s10_3	S10.03: Have you made a complaint regarding cash in the last 3 months?	discrete	numeric
V514	s11_1	S11.01: What's the current main source of water that your hh use?	discrete	numeric
V515	s11_1_2	S11.01.2: Specify other source	discrete	numeric
V516	s11_2	S11.02: What does your hh normally do to treat water before drinking?	discrete	numeric
V517	s11_03a	S11.03a: Are you satisfied with the drinking water supply?	discrete	numeric
V518	s11_03b	S11.03b: If NOT, why?	discrete	numeric
V519	s11_04a	S11.04a: Does your hh have a toilet facility?	discrete	numeric
V520	s11_04b	S11.04b: What kind of toilet facility dose your hh use in your hh?	discrete	numeric
V521	s11_04c	S11.04c: How many hhs share this toilet?	contin	numeric
V522	s12_01a	S12.01a: Were you able to find the food items you want in the markets/shops?	discrete	numeric
V523	s12_01b_1	S12G1/S12_01b/Cereals (maize, rice, sorghum, wheat, bread)	discrete	numeric
V524	s12_01b_2	S12G1/S12_01b/Roots and tubers (sweet/Irish potatoes, cassava)	discrete	numeric
V525	s12_01b_4	S12G1/S12_01b/Pulses (beans, peas, groundnuts)	discrete	numeric
V526	s12_01b_5	S12G1/S12_01b/Fruits & vegetables	discrete	numeric
V527	s12_01b_6	S12G1/S12_01b/Fish/Meat/Eggs/poultry	discrete	numeric
V528	s12_01b_7	S12G1/S12_01b/Oil, fat, butter	discrete	numeric
V529	s12_01b_8	S12G1/S12_01b/Dairy product (Milk, cheese, yogurt)	discrete	numeric
V530	s12_01b_9	S12G1/S12_01b/Sugar/honey/wax	discrete	numeric
V531	s12_01b_10	S12G1/S12_01b/Salt	discrete	numeric
V532	s12_01b_12	S12G1/S12_01b/Other meals/snacks consumed outside the home	discrete	numeric
V533	s12_02a	S12.02a: Were you able to find non-food items/services wanted in markets/shops?	discrete	numeric
V534	s12_02b_1	S12G1/S12_02b/Alcohol & tobacco	discrete	numeric
V535	s12_02b_2	S12G1/S12_02b/Hygiene items including soap and detergents	discrete	numeric
V536	s12_02b_3	S12G1/S12_02b/Transport (fuel, public transport)	discrete	numeric
V537	s12_02b_5	S12G1/S12_02b/Electricity	discrete	numeric
V538	s12_02b_6	S12G1/S12_02b/Other energy: gas, kerosene, charcoal, firewood, etc.	discrete	numeric
V539	s12_02b_7	S12G1/S12_02b/Communication (mobile top-up incl internet)	discrete	numeric
V540	s12_02b_8	S12G1/S12_02b/Medical/health care, medicine	discrete	numeric
V541	s12_02b_9	S12G1/S12_02b/Clothing, shoes	discrete	numeric
V542	s12_3	S12.03: past month: increase in price of items/services?	discrete	numeric

V543 s13\_1

S13.01: Past month: has Coronavirus/gov restrictions affected discrete numeric livelihood?



## ID (id)

### File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 9	Minimum: 1
Decimals: 0	Maximum: 2499
Range: 1-2499	Mean: 1250
	Standard deviation: 721.5

## Design weight (weight)

### File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 10	Minimum: 4.6
Decimals: 0	Maximum: 41.9
Range: 4.59383033419023-41.9059080962801	Mean: 13.4
	Standard deviation: 13.6

## S00\_03. Are you willing to proceed with the interview? (s00\_03)

### File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-1	

## S01\_01. CODE Camp (s01\_01)

### File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-6	

## Assistance modality: In-kind (WFP) (s01g1\_s01\_02\_1)

### File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 352
Format: numeric	Invalid: 2147
Width: 12	
Decimals: 0	
Range: 1-2	

**Assistance modality: In-kind (HCR) (s01g1\_s01\_02\_2)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 1441  
 Invalid: 1058

**Assistance modality: cash (UNHCR) (s01g1\_s01\_02\_3)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 1906  
 Invalid: 593

**Assistance modality: Cash (WFP) (s01g1\_s01\_02\_4)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 2469  
 Invalid: 30

**S01\_08. Registration groups in this hh/Family attestation documents in this hh (s01\_08)****File: Anonymized Data v1.2****Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-6

Valid cases: 2499  
 Invalid: 0

**S01\_10. If there is more than 1 group living together, what is the reason? (s01\_10)****File: Anonymized Data v1.2****Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-5

Valid cases: 278  
 Invalid: 2221

**S01\_12. Sex of the respondent (s01\_12)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 2499  
 Invalid: 0

**S01\_13. Age of the respondent (s01\_13)****File: Anonymized Data v1.2****Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-3

Valid cases: 2498  
 Invalid: 1

**S01\_14. Relationship to the hh head (s01\_14)****File: Anonymized Data v1.2****Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-5

Valid cases: 2499  
 Invalid: 0

**S01\_15. Are you the person registered to receive the assistance from UNHCR/WFP? (s01\_15)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 2499  
 Invalid: 0

**S01\_16. What is your family size? (Officially registered on HCR's form) (s01\_16)****File: Anonymized Data v1.2****Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-14

Valid cases: 2344  
 Invalid: 155

S01\_17. How many people are living in your hh at present?(you inclusive) (s01\_17)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2344
Format: numeric	Invalid: 155
Width: 10	
Decimals: 0	
Range: 1-14	

S01\_17\_1. Total MEMBERS under 5 years (0-4 years)?  
(S01\_17\_under5)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2344
Format: numeric	Invalid: 155
Width: 12	
Decimals: 0	
Range: 0-6	

S01\_17\_5to17. Total MEMBERS of 5-17 years old? (s01\_17\_5to17)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2344
Format: numeric	Invalid: 155
Width: 10	
Decimals: 0	
Range: 0-4	

s01\_17\_18to59. Total MEMBERS of 18-59 years old? (s01\_17\_18to59)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2344
Format: numeric	Invalid: 155
Width: 10	
Decimals: 0	
Range: 0-5	

s01\_17\_59over. Total MEMBERS from 60 years old? (s01\_17\_59over)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2344
Format: numeric	Invalid: 155
Width: 12	
Decimals: 0	
Range: 0-3	

S01\_18. Is there any pregnant or lactating woman in your hh?

(s01\_18)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S01\_18\_2. If yes, how many are they? (s01\_18\_2)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-3

Valid cases: 894  
 Invalid: 1605

S01.19: Sex of the hh head (s01\_19)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S01.20: Age of the hh head (s01\_20)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 18-106

Valid cases: 2499  
 Invalid: 0  
 Minimum: 18  
 Maximum: 106  
 Mean: 44.4  
 Standard deviation: 15

S01.21: What is the marital status of the hh head? (s01\_21)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-3

Valid cases: 2154  
 Invalid: 345

**S01.22: Does the head of hh know how to read and write in any language? (s01\_22)**

**File: Anonymized Data v1.2**

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-3

Valid cases: 2499  
 Invalid: 0

**S01.23: What is the education level of the head of hh? (s01\_23)**

**File: Anonymized Data v1.2**

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-7

Valid cases: 2499  
 Invalid: 0

**S01.24: Any member of hh unable to take work due to disability/chronic illness (s01\_24)**

**File: Anonymized Data v1.2**

#### Overview

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

Valid cases: 2499  
 Invalid: 0

**S01.25: If YES, how many people living in your hh are disabled/chronically ill? (s01\_25)**

**File: Anonymized Data v1.2**

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-5

Valid cases: 398  
 Invalid: 2101

**S01.25.01: 0-18 years old living with Sensory disability (s01\_25\_1)**

**File: Anonymized Data v1.2**

#### Overview

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

Valid cases: 398  
 Invalid: 2101

**S01.25.02: 18-59 years old living with Sensory disability (s01\_25\_2)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 398  
 Invalid: 2101

**S01.25.03: 60 years and above living with Sensory disability****(s01\_25\_3)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 398  
 Invalid: 2101

**S01.25.04: 0-18 years old are living with Physical disability (s01\_25\_4)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 398  
 Invalid: 2101

**S01.25.05: 18-59 years old are living with Physical disability****(s01\_25\_5)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 398  
 Invalid: 2101

**S01.25.06: 60 years and above are living with Physical disability****(s01\_25\_6)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 398  
 Invalid: 2101

**S01.25.07: 0-18 years old are living with Mental disability (s01\_25\_7)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 398  
 Invalid: 2101

**S01.25.08: 18-59 years old are living with Mental disability (s01\_25\_8)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 398  
 Invalid: 2101

**S01.25.09: 60 years and above are living with Mental disability (s01\_25\_9)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 398  
 Invalid: 2101

**S01.25.10: 0-18 years old are living with Chronic illness (s01\_25\_10)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 398  
 Invalid: 2101

**S01.25.11: 18-59 years old are living with Chronic illness (s01\_25\_11)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 398  
 Invalid: 2101

S01.25.12: 60 years and above are living with Chronic illness  
 (s01\_25\_12)  
 File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 398
Format: numeric	Invalid: 2101
Width: 12	
Decimals: 0	
Range: 0-2	

S02.01a.1: 1st source of productive activities which generate income of hh? (s02\_01a\_1)  
 File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 1137
Format: numeric	Invalid: 1362
Width: 12	
Decimals: 0	
Range: 1-14	

S02.01a.2: 2nd source of productive activities which generate income of hh? (s02\_01a\_2)  
 File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 100
Format: numeric	Invalid: 2399
Width: 12	
Decimals: 0	
Range: 1-12	

S02.02a: Are main income actv same compared to bef March 2020/COVID pandemic? (s02\_02a)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 1137
Format: numeric	Invalid: 1362
Width: 12	
Decimals: 0	
Range: 1-4	

Income: Food crop production/sales (s02\_02a\_1)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 5  
 Invalid: 2494

## Income: Casual labor (Piece work) (s02\_02a\_3)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 36  
 Invalid: 2463

## Income: Livestock production/sales (s02\_02a\_4)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 1  
 Invalid: 2498

## Income: Skilled trade/artisan (s02\_02a\_5)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 3  
 Invalid: 2496

## Income: Small business (s02\_02a\_6)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 30  
 Invalid: 2469

## Income: Other petty trade (selling doughnuts, etc.) (s02\_02a\_9)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 3  
 Invalid: 2496

**Income: Brewing local beer (s02\_02a\_10)**

**File: Anonymized Data v1.2**

#### Overview

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

Valid cases: 1  
 Invalid: 2498

**Income: Formal salary/wages (s02\_02a\_11)**

**File: Anonymized Data v1.2**

#### Overview

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

Valid cases: 13  
 Invalid: 2486

**Income: Other (s02\_02a\_12)**

**File: Anonymized Data v1.2**

#### Overview

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

Valid cases: 29  
 Invalid: 2470

**S02.03a How is monthly income in last 30 days compared to bef March 2020/COVID (s02\_03a)**

**File: Anonymized Data v1.2**

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-7

Valid cases: 1137  
 Invalid: 1362

**S02.03b: What's your current (average) monthly income? (Rwf) (s02\_03b)**

**File: Anonymized Data v1.2**

**Overview**

Type: Continuous	Valid cases: 1137
Format: numeric	Invalid: 1362
Width: 12	Minimum: 0
Decimals: 0	Maximum: 300000
Range: 0-300000	Mean: 28521
	Standard deviation: 29949.7

S02.03c: What's your (average) monthly income before COVID? (Rwf)  
(s02\_03c)

File: Anonymized Data v1.2

**Overview**

Type: Continuous	Valid cases: 1137
Format: numeric	Invalid: 1362
Width: 12	Minimum: 0
Decimals: 0	Maximum: 640000
Range: 0-640000	Mean: 40098.9
	Standard deviation: 51614.5

S02.04a: Does your hh currently have any debt? (s02\_04a)

File: Anonymized Data v1.2

**Overview**

Type: Discrete	Valid cases: 2498
Format: numeric	Invalid: 1
Width: 12	
Decimals: 0	
Range: 1-2	

S02.04b: If YES, how much debt do you have now? (Rwf) (s02\_04b)

File: Anonymized Data v1.2

**Overview**

Type: Continuous	Valid cases: 1822
Format: numeric	Invalid: 677
Width: 12	Minimum: 0
Decimals: 0	Maximum: 8000074
Range: 0-8000074	Mean: 67854.2
	Standard deviation: 218283.3

S02.04c: Compared to before March 2020, how has your debt level changed? (s02\_04c)

File: Anonymized Data v1.2

**Overview**

Type: Discrete	Valid cases: 1822
Format: numeric	Invalid: 677
Width: 12	
Decimals: 0	
Range: 1-7	

S02.05a: Does your hh currently have any saving? (s02\_05a)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2498  
 Invalid: 1

S02.05b: If yes, how much money have you/other members of family saved? (Rwf) (s02\_05b)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-2000000

Valid cases: 455  
 Invalid: 2044  
 Minimum: 0  
 Maximum: 2000000  
 Mean: 33090.6  
 Standard deviation: 119274.1

S02.05c: Are you able to save every month since March 2020/the COVID pandemic? (s02\_05c)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 455  
 Invalid: 2044

S02.05d: Compared to before March 2020/COVID, how has saving level changed? (s02\_05d)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-7

Valid cases: 455  
 Invalid: 2044

S02.06a: Does your hh have access to land for crop production? (s02\_06a)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2498  
 Invalid: 1

## S02.06b: If YES, what is the source of the land? (s02\_06b)

File: Anonymized Data v1.2

### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-5

Valid cases: 144  
 Invalid: 2355

## S02.06c: Do you currently grow crops within or outside the settlement? (s02\_06c)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 2498  
 Invalid: 1

## S02G1/S02\_07a/Agricultural inputs (seeds, fertilizer) (s02\_07a\_1)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 23  
 Invalid: 2476

## S02G1/S02\_07a/Livestock inputs (animals, feeds, cages etc..) (s02\_07a\_2)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 7  
 Invalid: 2492

## S02G1/S02\_07a/Agricultural tools/ equipment (wheelbarrow, water cans, hose) (s02\_07a\_3)

File: Anonymized Data v1.2

### Overview

Type: Discrete	Valid cases: 8
Format: numeric	Invalid: 2491
Width: 12	
Decimals: 0	
Range: 1-2	

## S02G1/S02\_07a/Cash grants for start-up (s02\_07a\_4)

File: Anonymized Data v1.2

### Overview

Type: Discrete	Valid cases: 116
Format: numeric	Invalid: 2383
Width: 12	
Decimals: 0	
Range: 1-2	

## S02G1/S02\_07a/Business related training (s02\_07a\_5)

File: Anonymized Data v1.2

### Overview

Type: Discrete	Valid cases: 336
Format: numeric	Invalid: 2163
Width: 12	
Decimals: 0	
Range: 1-2	

## S02G1/S02\_07a/Agricultural related training (s02\_07a\_6)

File: Anonymized Data v1.2

### Overview

Type: Discrete	Valid cases: 49
Format: numeric	Invalid: 2450
Width: 12	
Decimals: 0	
Range: 1-2	

## S02G1/S02\_07a/TVET/technical training (s02\_07a\_7)

File: Anonymized Data v1.2

### Overview

Type: Discrete	Valid cases: 18
Format: numeric	Invalid: 2481
Width: 12	
Decimals: 0	
Range: 1-2	

## S02G1/S02\_07a/Financial literacy training ( VSL & other) (s02\_07a\_8)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 97  
Invalid: 2402

## S02G1/S02\_07a/Other. (s02\_07a\_9)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 166  
Invalid: 2333

## S02G1/S02\_07a/None (s02\_07a\_10)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 1887  
Invalid: 612

## S02.08a: Does your hh currently have challenges to improve livelihood/income? (s02\_08a)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2498  
Invalid: 1

## S02G1/S02\_08b/Limited land access (s02g1\_s02\_08b\_1)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 528  
Invalid: 1971

**S02G1/S02\_08b/Lack of agricultural inputs (s02g1\_s02\_08b\_2)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 110  
 Invalid: 2389

**S02G1/S02\_08b/Movement restrictions (s02g1\_s02\_08b\_3)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 60  
 Invalid: 2439

**S02G1/S02\_08b/Lack of employment opportunities (s02g1\_s02\_08b\_4)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 932  
 Invalid: 1567

**S02G1/S02\_08b/Lack of the right skills to be employed****(s02g1\_s02\_08b\_5)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 141  
 Invalid: 2358

**S02G1/S02\_08b/Lack of labor force within the hh (s02g1\_s02\_08b\_6)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 257  
 Invalid: 2242

**S02G1/S02\_08b/Lack of capital (s02g1\_s02\_08b\_7)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 1646  
 Invalid: 853

**S02G1/S02\_08b/Others, specify (s02g1\_s02\_08b\_8)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 197  
 Invalid: 2302

**S02G1/S02\_09/Agricultural inputs (s02g1\_s02\_09\_1)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 148  
 Invalid: 2351

**S02G1/S02\_09/Agricultural extension services (s02g1\_s02\_09\_2)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 268  
 Invalid: 2231

**S02G1/S02\_09/Skill training (s02g1\_s02\_09\_3)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 235  
 Invalid: 2264

**S02G1/S02\_09/Employment opportunities (s02g1\_s02\_09\_4)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 1179  
 Invalid: 1320

**S02G1/S02\_09/Access to market (s02g1\_s02\_09\_5)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 140  
 Invalid: 2359

**S02G1/S02\_09/Access to capital (s02g1\_s02\_09\_6)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 1777  
 Invalid: 722

**S02G1/S02\_09/None (s02g1\_s02\_09\_7)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 103  
 Invalid: 2396

**S02G1/S02\_09/Other, specify (s02g1\_s02\_09\_99)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 312  
 Invalid: 2187

S02.10: Overall, are you currently able to meet the basic needs of your hhs? (s02\_10)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-6

Valid cases: 2498  
 Invalid: 1

S031.01: Cereals (maize, rice, sorghum, wheat, bread) (s031\_1)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S031.01.2: If yes, please estimate the total amount spent in cash (s031\_1\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-1500000

Valid cases: 2361  
 Invalid: 138  
 Minimum: 0  
 Maximum: 1500000  
 Mean: 21820.6  
 Standard deviation: 42363

S031.01.3: If yes, please estimate the total amount spent in credit.

(s031\_1\_3)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-450000

Valid cases: 2361  
 Invalid: 138  
 Minimum: 0  
 Maximum: 450000  
 Mean: 13393.1  
 Standard deviation: 24245.2

S031.02: Roots and tubers (sweet/Irish potatoes, cassava) (s031\_2)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S031.02.2: If yes, please estimate the total amount spent in cash  
 (s031\_2\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-240000

Valid cases: 1105  
 Invalid: 1394  
 Minimum: 0  
 Maximum: 240000  
 Mean: 5621.4  
 Standard deviation: 10594.5

S031.02.3: If yes, please estimate the total amount spent in credit.  
 (s031\_2\_3)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-75000

Valid cases: 1105  
 Invalid: 1394  
 Minimum: 0  
 Maximum: 75000  
 Mean: 1249.6  
 Standard deviation: 4448.5

S031.03: Cassava flour (s031\_3)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S031.03.2: If yes, please estimate the total amount spent in cash  
 (s031\_3\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-75000

Valid cases: 1004  
 Invalid: 1495  
 Minimum: 0  
 Maximum: 75000  
 Mean: 4219.6  
 Standard deviation: 5786.8

S031.03.3: If yes, please estimate the total amount spent in credit.

(s031\_3\_3)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0-52550

Valid cases: 1004  
Invalid: 1495  
Minimum: 0  
Maximum: 52550  
Mean: 1647.8  
Standard deviation: 4327.5

S031.04: Pulses (beans, peas, groundnuts) (s031\_4)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
Invalid: 0

S031.04.2: If yes, please estimate the total amount spent in cash

(s031\_4\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0-2000030

Valid cases: 2273  
Invalid: 226  
Minimum: 0  
Maximum: 2000030  
Mean: 7566.8  
Standard deviation: 42874

S031.04.3: If yes, please estimate the total amount spent in credit.

(s031\_4\_3)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0-300000

Valid cases: 2273  
Invalid: 226  
Minimum: 0  
Maximum: 300000  
Mean: 4921.7  
Standard deviation: 10439.9

S031.05: Fruits & vegetables (s031\_5)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S031.05.2: If yes, please estimate the total amount spent in cash  
 (s031\_5\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-40000

Valid cases: 1591  
 Invalid: 908  
 Minimum: 0  
 Maximum: 40000  
 Mean: 2968.1  
 Standard deviation: 3796.6

S031.05.3: If yes, please estimate the total amount spent in credit.  
 (s031\_5\_3)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-25000

Valid cases: 1591  
 Invalid: 908  
 Minimum: 0  
 Maximum: 25000  
 Mean: 422.8  
 Standard deviation: 1767.9

S031.06: Fish/Meat/Eggs/poultry (s031\_6)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S031.06.2: If yes, please estimate the total amount spent in cash  
 (s031\_6\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-95000

Valid cases: 319  
 Invalid: 2180  
 Minimum: 0  
 Maximum: 95000  
 Mean: 4336.5  
 Standard deviation: 9080.2

S031.06.3: If yes, please estimate the total amount spent in credit.

(s031\_6\_3)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 319
Format: numeric	Invalid: 2180
Width: 12	Minimum: 0
Decimals: 0	Maximum: 44001
Range: 0-44001	Mean: 808.5
	Standard deviation: 3277.6

S031.07: Oil, fat, butter (s031\_7)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

S031.07.2: If yes, please estimate the total amount spent in cash

(s031\_7\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 2209
Format: numeric	Invalid: 290
Width: 12	Minimum: 0
Decimals: 0	Maximum: 48000
Range: 0-48000	Mean: 2431.2
	Standard deviation: 3571.1

S031.07.3: If yes, please estimate the total amount spent in credit.

(s031\_7\_3)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 2209
Format: numeric	Invalid: 290
Width: 12	Minimum: 0
Decimals: 0	Maximum: 36001
Range: 0-36001	Mean: 1485.4
	Standard deviation: 2780.9

S031.08: Dairy product (Milk, cheese, yogurt) (s031\_8)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S031.08.2: If yes, please estimate the total amount spent in cash  
 (s031\_8\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-44000

Valid cases: 268  
 Invalid: 2231  
 Minimum: 0  
 Maximum: 44000  
 Mean: 3549.6  
 Standard deviation: 4755.3

S031.08.3: If yes, please estimate the total amount spent in credit.  
 (s031\_8\_3)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-30000

Valid cases: 268  
 Invalid: 2231  
 Minimum: 0  
 Maximum: 30000  
 Mean: 1106.7  
 Standard deviation: 2998.9

S031.09: Sugar/honey/wax (s031\_9)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S031.09.2: If yes, please estimate the total amount spent in cash  
 (s031\_9\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-25000

Valid cases: 581  
 Invalid: 1918  
 Minimum: 0  
 Maximum: 25000  
 Mean: 1889.3  
 Standard deviation: 2736.5

S031.09.3: If yes, please estimate the total amount spent in credit.

(s031\_9\_3)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0-15000

Valid cases: 580  
Invalid: 1919  
Minimum: 0  
Maximum: 15000  
Mean: 918.2  
Standard deviation: 2049.2

S031.10: Salt (s031\_10)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
Invalid: 0

S031.10.2: If yes, please estimate the total amount spent in cash

(s031\_10\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0-13500

Valid cases: 2339  
Invalid: 160  
Minimum: 0  
Maximum: 13500  
Mean: 575.3  
Standard deviation: 772.9

S031.10.3: If yes, please estimate the total amount spent in credit.

(s031\_10\_3)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0-25003

Valid cases: 2339  
Invalid: 160  
Minimum: 0  
Maximum: 25003  
Mean: 286.8  
Standard deviation: 802.4

S031.11: Tea/Coffee (s031\_11)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S031.11.2: If yes, please estimate the total amount spent in cash  
 (s031\_11\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-11500

Valid cases: 85  
 Invalid: 2414  
 Minimum: 0  
 Maximum: 11500  
 Mean: 1079.4  
 Standard deviation: 1870.6

S031.11.3: If yes, please estimate the total amount spent in credit.  
 (s031\_11\_3)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-9000

Valid cases: 85  
 Invalid: 2414  
 Minimum: 0  
 Maximum: 9000  
 Mean: 442.4  
 Standard deviation: 1222.1

S031.12: Other meals/snacks consumed outside the home (s031\_12)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S031.12.2: If yes, please estimate the total amount spent in cash  
 (s031\_12\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-160000

Valid cases: 103  
 Invalid: 2396  
 Minimum: 0  
 Maximum: 160000  
 Mean: 5391.3  
 Standard deviation: 16636.5

S031.12.3: If yes, please estimate the total amount spent in credit.  
 (s031\_12\_3)  
 File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 103
Format: numeric	Invalid: 2396
Width: 12	Minimum: 0
Decimals: 0	Maximum: 50000
Range: 0-50000	Mean: 4289.3
	Standard deviation: 10037.3

S031.13: Alcohol & tobacco (s031\_13)  
 File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

S031.13.2: If yes, please estimate the total amount spent in cash  
 (s031\_13\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 122
Format: numeric	Invalid: 2377
Width: 12	Minimum: 0
Decimals: 0	Maximum: 35000
Range: 0-35000	Mean: 4548.4
	Standard deviation: 5797.3

S031.13.3: If yes, please estimate the total amount spent in credit.  
 (s031\_13\_3)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 122
Format: numeric	Invalid: 2377
Width: 12	Minimum: 0
Decimals: 0	Maximum: 4000
Range: 0-4000	Mean: 245.9
	Standard deviation: 698.7

S031.14: Hygiene items including soap and detergents (s031\_14)  
 File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S031.14.2: If yes, please estimate the total amount spent in cash  
 (s031\_14\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-176000

Valid cases: 1670  
 Invalid: 829  
 Minimum: 0  
 Maximum: 176000  
 Mean: 2715.5  
 Standard deviation: 6405

S031.14.3: If yes, please estimate the total amount spent in credit.  
 (s031\_14\_3)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-200000

Valid cases: 1670  
 Invalid: 829  
 Minimum: 0  
 Maximum: 200000  
 Mean: 1750.2  
 Standard deviation: 7398.6

S031.15: Transport (fuel, public transport) (s031\_15)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S031.15.2: If yes, please estimate the total amount spent in cash  
 (s031\_15\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-40000

Valid cases: 174  
 Invalid: 2325  
 Minimum: 0  
 Maximum: 40000  
 Mean: 1237.9  
 Standard deviation: 3785

S031.15.3: If yes, please estimate the total amount spent in credit.

(s031\_15\_3)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-1500

Valid cases: 174  
 Invalid: 2325  
 Minimum: 0  
 Maximum: 1500  
 Mean: 19  
 Standard deviation: 127.4

S031.16: Water for domestic use/water treatment (NOT bottled drinking water) (s031\_16)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S031.16.2: If yes, please estimate the total amount spent in cash (s031\_16\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-9000

Valid cases: 31  
 Invalid: 2468  
 Minimum: 0  
 Maximum: 9000  
 Mean: 290.3  
 Standard deviation: 1616.4

S031.16.3: If yes, please estimate the total amount spent in credit.

(s031\_16\_3)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-3000

Valid cases: 31  
 Invalid: 2468  
 Minimum: 0  
 Maximum: 3000  
 Mean: 96.8  
 Standard deviation: 538.8

S031.17: Electricity/ solar panels (s031\_17)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S031.17.2: If yes, please estimate the total amount spent in cash  
 (s031\_17\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-120000

Valid cases: 488  
 Invalid: 2011  
 Minimum: 0  
 Maximum: 120000  
 Mean: 4233.7  
 Standard deviation: 7275.8

S031.17.3: If yes, please estimate the total amount spent in credit.  
 (s031\_17\_3)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-50000

Valid cases: 488  
 Invalid: 2011  
 Minimum: 0  
 Maximum: 50000  
 Mean: 566.2  
 Standard deviation: 3212.2

S031.18: Other sources of energy: gas, kerosene, charcoal, firewood, etc. (s031\_18)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S031.18.2: If yes, please estimate the total amount spent in cash  
 (s031\_18\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-90000

Valid cases: 1600  
 Invalid: 899  
 Minimum: 0  
 Maximum: 90000  
 Mean: 7317.8  
 Standard deviation: 8011.7

S031.18.3: If yes, please estimate the total amount spent in credit.  
 (s031\_18\_3)  
 File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 1600
Format: numeric	Invalid: 899
Width: 12	Minimum: 0
Decimals: 0	Maximum: 68000
Range: 0-68000	Mean: 1547.1
	Standard deviation: 4948

S031.19: Communication (mobile top-up incl internet) (s031\_19)  
 File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

S031.19.2: If yes, please estimate the total amount spent in cash  
 (s031\_19\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 1338
Format: numeric	Invalid: 1161
Width: 12	Minimum: 0
Decimals: 0	Maximum: 22500
Range: 0-22500	Mean: 1338.5
	Standard deviation: 1787.3

S031.19.3: If yes, please estimate the total amount spent in credit.  
 (s031\_19\_3)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 1338
Format: numeric	Invalid: 1161
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10000
Range: 0-10000	Mean: 61.3
	Standard deviation: 444.7

S031.20: Medical expenses, health care, medicine (s031\_20)  
 File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S031.20.2: If yes, please estimate the total amount spent in cash  
 (s031\_20\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-750000

Valid cases: 94  
 Invalid: 2405  
 Minimum: 0  
 Maximum: 750000  
 Mean: 30274.5  
 Standard deviation: 87616.4

S031.20.3: If yes, please estimate the total amount spent in credit.  
 (s031\_20\_3)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-230000

Valid cases: 94  
 Invalid: 2405  
 Minimum: 0  
 Maximum: 230000  
 Mean: 8127.7  
 Standard deviation: 32635.2

S031.21: Clothing, shoes (s031\_21)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S031.21.2: If yes, please estimate the total amount spent in cash  
 (s031\_21\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-1000000

Valid cases: 1014  
 Invalid: 1485  
 Minimum: 0  
 Maximum: 1000000  
 Mean: 19728.4  
 Standard deviation: 44766.7

S031.21.3: If yes, please estimate the total amount spent in credit.  
 (s031\_21\_3)  
 File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 1014
Format: numeric	Invalid: 1485
Width: 12	Minimum: 0
Decimals: 0	Maximum: 508000
Range: 0-508000	Mean: 4792.6
	Standard deviation: 24289.7

S031.22: Education, school fees, uniform, school materials, etc.  
 (s031\_22)  
 File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

S031.22.2: If yes, please estimate the total amount spent in cash  
 (s031\_22\_2)  
 File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 196
Format: numeric	Invalid: 2303
Width: 12	Minimum: 0
Decimals: 0	Maximum: 300000
Range: 0-300000	Mean: 24155.6
	Standard deviation: 41239.8

S031.22.3: If yes, please estimate the total amount spent in credit.  
 (s031\_22\_3)  
 File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 196
Format: numeric	Invalid: 2303
Width: 12	Minimum: 0
Decimals: 0	Maximum: 300000
Range: 0-300000	Mean: 9510
	Standard deviation: 32031.6

S031.23: Materials for house repair (s031\_23)  
 File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S031.23.2: If yes, please estimate the total amount spent in cash  
 (s031\_23\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-250000

Valid cases: 283  
 Invalid: 2216  
 Minimum: 0  
 Maximum: 250000  
 Mean: 10774  
 Standard deviation: 23768

S031.23.3: If yes, please estimate the total amount spent in credit.  
 (s031\_23\_3)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-180000

Valid cases: 283  
 Invalid: 2216  
 Minimum: 0  
 Maximum: 180000  
 Mean: 2387.3  
 Standard deviation: 12415.5

S031.24: Savings (s031\_24)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S031.24.2: If yes, please estimate the total amount spent in cash  
 (s031\_24\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-340000

Valid cases: 194  
 Invalid: 2305  
 Minimum: 0  
 Maximum: 340000  
 Mean: 21412.1  
 Standard deviation: 39059.7

**S031.25: Debt/loan repayment (s031\_25)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 2499  
 Invalid: 0

**S031.25.2: If yes, please estimate the total amount spent in cash (s031\_25\_2)****File: Anonymized Data v1.2****Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-800000

Valid cases: 799  
 Invalid: 1700  
 Minimum: 0  
 Maximum: 800000  
 Mean: 49787.9  
 Standard deviation: 64613.4

**S031.26: Insurances (s031\_26)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 2499  
 Invalid: 0

**S031.27: Rent (s031\_27)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 2499  
 Invalid: 0

**S032.01: Cereals (maize, rice, sorghum, wheat, bread) (s032\_1)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 2499  
 Invalid: 0

S032.01.2: If yes, please estimate the value from in-kind gifts or assistance. (s032\_1\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 726
Format: numeric	Invalid: 1773
Width: 12	Minimum: 0
Decimals: 0	Maximum: 200000000
Range: 0-200000000	Mean: 291211.3
	Standard deviation: 7422150.4

S032.02: Roots and tubers (sweet/Irish potatoes, cassava) (s032\_2)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

S032.02.2: If yes, please estimate the value from in-kind gifts or assistance. (s032\_2\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 311
Format: numeric	Invalid: 2188
Width: 12	Minimum: 0
Decimals: 0	Maximum: 36000
Range: 0-36000	Mean: 3979.6
	Standard deviation: 4366.5

S032.03: Cassava flour (s032\_3)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

S032.03.2: If yes, please estimate the value from in-kind gifts or assistance. (s032\_3\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 256
Format: numeric	Invalid: 2243
Width: 12	Minimum: 0
Decimals: 0	Maximum: 52500
Range: 0-52500	Mean: 3941.2
	Standard deviation: 5009.5

## S032.04: Pulses (beans, peas, groundnuts) (s032\_4)

### File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

## S032.04.2: If yes, please estimate the value from in-kind gifts or assistance. (s032\_4\_2)

### File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 532
Format: numeric	Invalid: 1967
Width: 12	Minimum: 0
Decimals: 0	Maximum: 300050
Range: 0-300050	Mean: 6961.4
	Standard deviation: 14643.1

## S032.05: Fruits & vegetables (s032\_5)

### File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

## S032.05.2: If yes, please estimate the value from in-kind gifts or assistance. (s032\_5\_2)

### File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 416
Format: numeric	Invalid: 2083
Width: 12	Minimum: 0
Decimals: 0	Maximum: 500015
Range: 0-500015	Mean: 3565.2
	Standard deviation: 24653.3

**S032.06: Fish/Meat/Eggs/poultry (s032\_6)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 2499  
 Invalid: 0

**S032.06.2: If yes, please estimate the value from in-kind gifts or assistance. (s032\_6\_2)****File: Anonymized Data v1.2****Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-24000

Valid cases: 53  
 Invalid: 2446  
 Minimum: 0  
 Maximum: 24000  
 Mean: 2705.7  
 Standard deviation: 4521.6

**S032.07: Oil, fat, butter (s032\_7)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 2499  
 Invalid: 0

**S032.07.2: If yes, please estimate the value from in-kind gifts or assistance. (s032\_7\_2)****File: Anonymized Data v1.2****Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-60000

Valid cases: 443  
 Invalid: 2056  
 Minimum: 0  
 Maximum: 60000  
 Mean: 2777.2  
 Standard deviation: 3928.6

**S032.08: Dairy product (Milk, cheese, yogurt) (s032\_8)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 2499  
 Invalid: 0

S032.08.2: If yes, please estimate the value from in-kind gifts or assistance. (s032\_8\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-12000

Valid cases: 74  
 Invalid: 2425  
 Minimum: 0  
 Maximum: 12000  
 Mean: 2475  
 Standard deviation: 2536.9

S032.09: Sugar/honey/wax (s032\_9)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S032.09.2: If yes, please estimate the value from in-kind gifts or assistance. (s032\_9\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-12000

Valid cases: 144  
 Invalid: 2355  
 Minimum: 0  
 Maximum: 12000  
 Mean: 1897.3  
 Standard deviation: 1725.4

S032.10: Salt (s032\_10)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S032.10.2: If yes, please estimate the value from in-kind gifts or assistance. (s032\_10\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 474
Format: numeric	Invalid: 2025
Width: 12	Minimum: 0
Decimals: 0	Maximum: 20000
Range: 0-20000	Mean: 750.2
	Standard deviation: 1373

S032.11: Tea/Coffee (s032\_11)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

S032.12: Other meals/snacks consumed outside the home (s032\_12)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

S032.13: Alcohol & tobacco (s032\_13)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

S032.13.2: If yes, please estimate the value from in-kind gifts or assistance. (s032\_13\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 47
Format: numeric	Invalid: 2452
Width: 12	Minimum: 0
Decimals: 0	Maximum: 35000
Range: 0-35000	Mean: 3197.9
	Standard deviation: 5490.2

## S032.14: Hygiene items including soap and detergents (s032\_14)

File: Anonymized Data v1.2

### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

## S032.14.2: If yes, please estimate the value from in-kind gifts or assistance. (s032\_14\_2)

File: Anonymized Data v1.2

### Overview

Type: Continuous	Valid cases: 693
Format: numeric	Invalid: 1806
Width: 12	Minimum: 0
Decimals: 0	Maximum: 220048
Range: 0-220048	Mean: 3781.8
	Standard deviation: 9252.2

## S032.15: Transport (fuel, public transport) (s032\_15)

File: Anonymized Data v1.2

### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

## S032.15.2: If yes, please estimate the value from in-kind gifts or assistance. (s032\_15\_2)

File: Anonymized Data v1.2

### Overview

Type: Continuous	Valid cases: 33
Format: numeric	Invalid: 2466
Width: 12	Minimum: 200
Decimals: 0	Maximum: 15000
Range: 200-15000	Mean: 2206.1
	Standard deviation: 3398.9

S032.16: Water for domestic use and/or treatment (NOT bottled drinking water) (s032\_16)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S032.16.2: If yes, please estimate the value from in-kind gifts or assistance. (s032\_16\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-86000

Valid cases: 142  
 Invalid: 2357  
 Minimum: 0  
 Maximum: 86000  
 Mean: 1865.1  
 Standard deviation: 7252.8

S032.17: Electricity/ solar panels (s032\_17)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S032.17.2: If yes, please estimate the value from in-kind gifts or assistance. (s032\_17\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-120000

Valid cases: 141  
 Invalid: 2358  
 Minimum: 0  
 Maximum: 120000  
 Mean: 4439.1  
 Standard deviation: 10209.4

S032.18: Other sources of energy: gas, kerosene, charcoal, firewood, etc. (s032\_18)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S032.18.2: If yes, please estimate the value from in-kind gifts or assistance. (s032\_18\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-138000

Valid cases: 475  
 Invalid: 2024  
 Minimum: 0  
 Maximum: 138000  
 Mean: 7467  
 Standard deviation: 11046.9

S032.19: Communication (mobile top-up incl internet) (s032\_19)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S032.19.2: If yes, please estimate the value from in-kind gifts or assistance. (s032\_19\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-20000

Valid cases: 249  
 Invalid: 2250  
 Minimum: 0  
 Maximum: 20000  
 Mean: 1118.9  
 Standard deviation: 1644.2

S032.20: Medical expenses, health care, medicine (s032\_20)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S032.20.2: If yes, please estimate the value from in-kind gifts or assistance. (s032\_20\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 169
Format: numeric	Invalid: 2330
Width: 12	Minimum: 0
Decimals: 0	Maximum: 200000
Range: 0-200000	Mean: 8058.6
	Standard deviation: 22390.5

S032.21: Clothing, shoes (s032\_21)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

S032.21.2: If yes, please estimate the value from in-kind gifts or assistance. (s032\_21\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 255
Format: numeric	Invalid: 2244
Width: 12	Minimum: 0
Decimals: 0	Maximum: 220000
Range: 0-220000	Mean: 17334.1
	Standard deviation: 24919.2

S032.22: Education, school fees, uniform, school materials, etc. (s032\_22)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

S032.22.2: If yes, please estimate the value from in-kind gifts or assistance. (s032\_22\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 143
Format: numeric	Invalid: 2356
Width: 12	Minimum: 0
Decimals: 0	Maximum: 300000
Range: 0-300000	Mean: 18321.3
	Standard deviation: 40765.1

## S032.23: Materials for house repair (s032\_23)

File: Anonymized Data v1.2

### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

## S032.23.2: If yes, please estimate the value from in-kind gifts or assistance. (s032\_23\_2)

File: Anonymized Data v1.2

### Overview

Type: Continuous	Valid cases: 89
Format: numeric	Invalid: 2410
Width: 12	Minimum: 0
Decimals: 0	Maximum: 70003
Range: 0-70003	Mean: 6940.5
	Standard deviation: 11051.5

## S032.24: Savings (s032\_24)

File: Anonymized Data v1.2

### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

## S032.24.2: If yes, please estimate the value from in-kind gifts or assistance. (s032\_24\_2)

File: Anonymized Data v1.2

### Overview

Type: Continuous	Valid cases: 38
Format: numeric	Invalid: 2461
Width: 12	Minimum: 500
Decimals: 0	Maximum: 100000
Range: 500-100000	Mean: 14068.4
	Standard deviation: 21512.1

**S032.25: Debt/loan repayment (s032\_25)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 2499  
 Invalid: 0

**S032.25.2: If yes, please estimate the value from in-kind gifts or assistance. (s032\_25\_2)****File: Anonymized Data v1.2****Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-800000

Valid cases: 253  
 Invalid: 2246  
 Minimum: 0  
 Maximum: 800000  
 Mean: 43923.9  
 Standard deviation: 66174.2

**S032.26: Insurances (s032\_26)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 2499  
 Invalid: 0

**S032.27: Rent (s032\_27)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 2499  
 Invalid: 0

**S033.01: Cereals (maize, rice, sorghum, wheat, bread) (s033\_1)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 2499  
 Invalid: 0

S033.01.2: If yes, please estimate the value you produced or gathered. (s033\_1\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 389
Format: numeric	Invalid: 2110
Width: 12	Minimum: 0
Decimals: 0	Maximum: 100000
Range: 0-100000	Mean: 10056.4
	Standard deviation: 11014

S033.02: Roots and tubers (sweet/Irish potatoes, cassava) (s033\_2)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

S033.02.2: If yes, please estimate the value you produced or gathered. (s033\_2\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 463
Format: numeric	Invalid: 2036
Width: 12	Minimum: 0
Decimals: 0	Maximum: 80000
Range: 0-80000	Mean: 5135.3
	Standard deviation: 7356.8

S033.03: Cassava flour (s033\_3)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

S033.03.2: If yes, please estimate the value you produced or gathered. (s033\_3\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-90000

Valid cases: 293  
 Invalid: 2206  
 Minimum: 0  
 Maximum: 90000  
 Mean: 3542.7  
 Standard deviation: 6497.2

## S033.04: Pulses (beans, peas, groundnuts) (s033\_4)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 2499  
 Invalid: 0

## S033.04.2: If yes, please estimate the value you produced or gathered. (s033\_4\_2)

File: Anonymized Data v1.2

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-85000

Valid cases: 351  
 Invalid: 2148  
 Minimum: 0  
 Maximum: 85000  
 Mean: 5376.8  
 Standard deviation: 6823.1

## S033.05: Fruits & vegetables (s033\_5)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 2499  
 Invalid: 0

## S033.05.2: If yes, please estimate the value you produced or gathered. (s033\_5\_2)

File: Anonymized Data v1.2

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-50000

Valid cases: 679  
 Invalid: 1820  
 Minimum: 0  
 Maximum: 50000  
 Mean: 2906  
 Standard deviation: 3563

**S033.06: Fish/Meat/Eggs/poultry (s033\_6)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 2499  
 Invalid: 0

**S033.06.2: If yes, please estimate the value you produced or gathered. (s033\_6\_2)****File: Anonymized Data v1.2****Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-123000

Valid cases: 106  
 Invalid: 2393  
 Minimum: 0  
 Maximum: 123000  
 Mean: 4770.3  
 Standard deviation: 12627.7

**S033.07: Oil, fat, butter (s033\_7)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 2499  
 Invalid: 0

**S033.07.2: If yes, please estimate the value you produced or gathered. (s033\_7\_2)****File: Anonymized Data v1.2****Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-80000

Valid cases: 295  
 Invalid: 2204  
 Minimum: 0  
 Maximum: 80000  
 Mean: 2986.6  
 Standard deviation: 5806.4

**S033.08: Dairy product (Milk, cheese, yogurt) (s033\_8)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 2499  
 Invalid: 0

S033.08.2: If yes, please estimate the value you produced or gathered. (s033\_8\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 200-20000

Valid cases: 141  
 Invalid: 2358  
 Minimum: 200  
 Maximum: 20000  
 Mean: 3850  
 Standard deviation: 3802.4

S033.09: Sugar/honey/wax (s033\_9)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S033.09.2: If yes, please estimate the value you produced or gathered. (s033\_9\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 400-10001

Valid cases: 168  
 Invalid: 2331  
 Minimum: 400  
 Maximum: 10001  
 Mean: 2353  
 Standard deviation: 1773.4

S033.10: Salt (s033\_10)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S033.10.2: If yes, please estimate the value you produced or gathered. (s033\_10\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 335
Format: numeric	Invalid: 2164
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10001
Range: 0-10001	Mean: 748.8
	Standard deviation: 1006.3

S033.11: Tea/Coffee (s033\_11)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

S033.12: Other meals/snacks consumed outside the home (s033\_12)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

S033.12.2: If yes, please estimate the value you produced or gathered. (s033\_12\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 41
Format: numeric	Invalid: 2458
Width: 12	Minimum: 200
Decimals: 0	Maximum: 150000
Range: 200-150000	Mean: 8243.9
	Standard deviation: 22994.2

S033.13: Alcohol & tobacco (s033\_13)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S033.13.2: If yes, please estimate the value you produced or gathered. (s033\_13\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 200-24000

Valid cases: 70  
 Invalid: 2429  
 Minimum: 200  
 Maximum: 24000  
 Mean: 4788.6  
 Standard deviation: 5686.8

S033.14: Hygiene items including soap and detergents (s033\_14)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S033.14.2: If yes, please estimate the value you produced or gathered. (s033\_14\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-500450

Valid cases: 416  
 Invalid: 2083  
 Minimum: 0  
 Maximum: 500450  
 Mean: 5206.6  
 Standard deviation: 26041.9

S033.15: Transport (fuel, public transport) (s033\_15)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S033.15.2: If yes, please estimate the value you produced or gathered. (s033\_15\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 59
Format: numeric	Invalid: 2440
Width: 12	Minimum: 100
Decimals: 0	Maximum: 40000
Range: 100-40000	Mean: 3844.1
	Standard deviation: 7752.2

S033.16: Water for domestic use and/or treatment (NOT bottled drinking water) (s033\_16)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

S033.17: Electricity/ solar panels (s033\_17)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

S033.17.2: If yes, please estimate the value you produced or gathered. (s033\_17\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 164
Format: numeric	Invalid: 2335
Width: 12	Minimum: 0
Decimals: 0	Maximum: 48000
Range: 0-48000	Mean: 4272.4
	Standard deviation: 5198.3

S033.18: Other sources of energy: gas, kerosene, charcoal, firewood, etc. (s033\_18)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S033.18.2: If yes, please estimate the value you produced or gathered. (s033\_18\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-70000

Valid cases: 305  
 Invalid: 2194  
 Minimum: 0  
 Maximum: 70000  
 Mean: 6204.6  
 Standard deviation: 6935

S033.19: Communication (mobile top-up incl internet) (s033\_19)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S033.19.2: If yes, please estimate the value you produced or gathered. (s033\_19\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-20000

Valid cases: 460  
 Invalid: 2039  
 Minimum: 0  
 Maximum: 20000  
 Mean: 1472.2  
 Standard deviation: 1788.9

S033.20: Medical expenses, health care, medicine (s033\_20)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

S033.20.2: If yes, please estimate the value you produced or gathered. (s033\_20\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 43
Format: numeric	Invalid: 2456
Width: 12	Minimum: 0
Decimals: 0	Maximum: 150000
Range: 0-150000	Mean: 19576.8
	Standard deviation: 34772.1

S033.21: Clothing, shoes (s033\_21)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

S033.21.2: If yes, please estimate the value you produced or gathered. (s033\_21\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 413
Format: numeric	Invalid: 2086
Width: 12	Minimum: 0
Decimals: 0	Maximum: 305000
Range: 0-305000	Mean: 22326.7
	Standard deviation: 36090.1

S033.22: Education, school fees, uniform, school materials, etc. (s033\_22)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

S033.22.2: If yes, please estimate the value you produced or gathered. (s033\_22\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 49
Format: numeric	Invalid: 2450
Width: 12	Minimum: 0
Decimals: 0	Maximum: 450000
Range: 0-450000	Mean: 39392.6
	Standard deviation: 73071.4

## S033.23: Materials for house repair (s033\_23)

File: Anonymized Data v1.2

### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

## S033.23.2: If yes, please estimate the value you produced or gathered. (s033\_23\_2)

File: Anonymized Data v1.2

### Overview

Type: Continuous	Valid cases: 118
Format: numeric	Invalid: 2381
Width: 12	Minimum: 300
Decimals: 0	Maximum: 150000
Range: 300-150000	Mean: 9256
	Standard deviation: 18621.9

## S033.24: Savings (s033\_24)

File: Anonymized Data v1.2

### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

## S033.24.2: If yes, please estimate the value you produced or gathered. (s033\_24\_2)

File: Anonymized Data v1.2

### Overview

Type: Continuous	Valid cases: 67
Format: numeric	Invalid: 2432
Width: 12	Minimum: 500
Decimals: 0	Maximum: 340000
Range: 500-340000	Mean: 27292.5
	Standard deviation: 55944.8

**S033.25: Debt/loan repayment (s033\_25)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 2499  
 Invalid: 0

**S033.25.2: If yes, please estimate the value you produced or gathered. (s033\_25\_2)**

**File: Anonymized Data v1.2****Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-800000

Valid cases: 233  
 Invalid: 2266  
 Minimum: 0  
 Maximum: 800000  
 Mean: 43438.7  
 Standard deviation: 75097.4

**S033.26: Insurances (s033\_26)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 2499  
 Invalid: 0

**S033.27: Rent (s033\_27)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 2499  
 Invalid: 0

**S034.01: Past 30 days: how has hh expend changed compared to pre-COVID? (s034)**

**File: Anonymized Data v1.2****Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-7

Valid cases: 2499  
 Invalid: 0

S041.01: HH own goods which function/are used regularly? Torch  
(s041\_1)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
Invalid: 0

S041.02: HH own goods which function/are used regularly? Table  
(s041\_2)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
Invalid: 0

S041.03: HH own goods which function/are used regularly? Radio/CD player (s041\_3)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
Invalid: 0

S041.04: HH own goods which function/are used regularly? Motorcycle  
(s041\_4)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
Invalid: 0

S041.05: HH own goods which function/are used regularly? Stool  
(s041\_5)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
Invalid: 0

## S041.06: Mattresses (s041\_6)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 2499  
Invalid: 0

## S041.07: Cooking pots (s041\_7)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 2499  
Invalid: 0

## S041.08: Local energy saving stove (s041\_8)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 2499  
Invalid: 0

## S041.09: Solar panel (s041\_9)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 2499  
Invalid: 0

## S041.10: Chairs (s041\_10)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 2499  
Invalid: 0

## S041.11: Lamp (electric or gas or solar) (s041\_11)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 2499  
Invalid: 0

## S041.12: Mobile phone (s041\_12)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 2499  
Invalid: 0

## S041.13: Bicycle (s041\_13)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 2499  
Invalid: 0

## S041.14: Axe (s041\_14)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 2499  
Invalid: 0

## S041.15: Sickle (s041\_15)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 2499  
Invalid: 0

## S041.16: Rake (s041\_16)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
Invalid: 0

## S041.17: Hand saw (s041\_17)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
Invalid: 0

## S041.18: Sprinklers (s041\_18)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
Invalid: 0

## S041.19: Hoe (s041\_19)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
Invalid: 0

## S041.20: Watering can (s041\_20)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

## S041.21: Hand plane (s041\_21)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 2499  
 Invalid: 0

## S041.22: Chisel (s041\_22)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 2499  
 Invalid: 0

## S041.23: Picks (s041\_23)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 2499  
 Invalid: 0

## S041.24: Shovel (s041\_24)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 2499  
 Invalid: 0

## S041.25: Hammer (s041\_25)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 2499  
Invalid: 0

## S041.26: Wheel barrow (s041\_26)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
Invalid: 0

## S041.27: Space for selling/shop (s041\_27)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
Invalid: 0

## S041.28: Working capital (capital to support business operation)

### (s041\_28)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
Invalid: 0

## S041.29: Sewing machine (s041\_29)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
Invalid: 0

## S041.30: Food stock for sale (s041\_30)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2499  
 Invalid: 0

## S041.31: Bicycle for business purpose (s041\_31)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 2499  
 Invalid: 0

## S041.32: Other productive assets (s041\_32)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 2499  
 Invalid: 0

## S04.01: Does your hh own any livestock? If yes, write down the number (s04)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 2499  
 Invalid: 0

## S041.33: Poultry (chicken, ducks and other birds) (s041\_33)

File: Anonymized Data v1.2

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-60

Valid cases: 140  
 Invalid: 2359  
 Minimum: 0  
 Maximum: 60  
 Mean: 2.1  
 Standard deviation: 5.8

## S041.34: Pigs (s041\_34)

File: Anonymized Data v1.2

### Overview

Type: Continuous	Valid cases: 140
Format: numeric	Invalid: 2359
Width: 12	Minimum: 0
Decimals: 0	Maximum: 24
Range: 0-24	Mean: 0.4
	Standard deviation: 2.2

## S041.35: Cattle (s041\_35)

### File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 140
Format: numeric	Invalid: 2359
Width: 12	
Decimals: 0	
Range: 0-5	

## S041.36: Goats (s041\_36)

### File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 140
Format: numeric	Invalid: 2359
Width: 12	
Decimals: 0	
Range: 0-10	

## S041.37: Bee hives (s041\_37)

### File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 140
Format: numeric	Invalid: 2359
Width: 12	
Decimals: 0	
Range: 0-0	

## S041.38: Sheep (s041\_38)

### File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 140
Format: numeric	Invalid: 2359
Width: 12	
Decimals: 0	
Range: 0-8	

## S041.39: Rabbits (s041\_39)

### File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-15

Valid cases: 140  
 Invalid: 2359

S05.01: % food in hh from assistance/bought with \$ from selling assistance (s05\_1)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-100

Valid cases: 2499  
 Invalid: 0  
 Minimum: 0  
 Maximum: 100  
 Mean: 83.5  
 Standard deviation: 21.9

S05.03a: CEREALS (s05\_03a)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-7

Valid cases: 2499  
 Invalid: 0

S05.03a.2: Main source in the past 7 days (s05\_03a\_2)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-9

Valid cases: 2444  
 Invalid: 55

S05.03b: LEGUMES/NUTS (s05\_03b)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-7

Valid cases: 2499  
 Invalid: 0

S05.03b.2: Main source in the past 7 days (s05\_03b\_2)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 1-9

Valid cases: 2345  
Invalid: 154

## S05.03c: MILK AND OTHER DAIRY PRODUCTS (s05\_03c)

File: Anonymized Data v1.2

### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0-7

Valid cases: 2499  
Invalid: 0

## S05.03c.2: Main source in the past 7 days (s05\_03c\_2)

File: Anonymized Data v1.2

### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 1-6

Valid cases: 306  
Invalid: 2193

## S05.03d: FLESH MEAT (s05\_03d)

File: Anonymized Data v1.2

### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0-4

Valid cases: 2499  
Invalid: 0

## S05.03d.2: Main source in the past 7 days (s05\_03d\_2)

File: Anonymized Data v1.2

### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 1-4

Valid cases: 56  
Invalid: 2443

## S05.03e: ORGAN MEAT (liver, kidney, heart and / or other organ meats) (s05\_03e)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 2499  
Invalid: 0

## S05.03f: FISH/SHELLFISH (fish, including canned tuna) (s05\_03f)

File: Anonymized Data v1.2

### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0-7

Valid cases: 2499  
Invalid: 0

## S05.03f.2: Main source in the past 7 days (s05\_03f\_2)

File: Anonymized Data v1.2

### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 1-7

Valid cases: 273  
Invalid: 2226

## S05.03g: EGGS (s05\_03g)

File: Anonymized Data v1.2

### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0-7

Valid cases: 2499  
Invalid: 0

## S05.03g.2: Main source in the past 7 days (s05\_03g\_2)

File: Anonymized Data v1.2

### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 1-4

Valid cases: 33  
Invalid: 2466

## S05.03h: ORANGE VEGETABLES RICH IN VITAMIN A (s05\_03h)

File: Anonymized Data v1.2

### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0-7

Valid cases: 2499  
Invalid: 0

## S05.03h.2: Main source in the past 7 days (s05\_03h\_2)

File: Anonymized Data v1.2

### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 1-8

Valid cases: 510  
Invalid: 1989

## S05.03i: GREEN LEAFY VEGETABLES (s05\_03i)

File: Anonymized Data v1.2

### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0-7

Valid cases: 2499  
Invalid: 0

## S05.03i.2: Main source in the past 7 days (s05\_03i\_2)

File: Anonymized Data v1.2

### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 1-8

Valid cases: 1984  
Invalid: 515

## S05.03j: ORANGE FRUITS RICH IN VITAMIN A (mango, papaya, apricot, peach) (s05\_03j)

File: Anonymized Data v1.2

### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0-7

Valid cases: 2499  
Invalid: 0

## S05.03j.2: Main source in the past 7 days (s05\_03j\_2)

File: Anonymized Data v1.2

### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 1-8

Valid cases: 256  
Invalid: 2243

## S05.03k: OIL, FAT, BUTTER (s05\_03k)

File: Anonymized Data v1.2

### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0-7

Valid cases: 2499  
Invalid: 0

## S05.03k.2: Main source in the past 7 days (s05\_03k\_2)

File: Anonymized Data v1.2

### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 1-8

Valid cases: 2169  
Invalid: 330

## S05.03l: SUGAR OR SWEET (s05\_03l)

File: Anonymized Data v1.2

### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0-7

Valid cases: 2499  
Invalid: 0

## S05.03l.2: Main source in the past 7 days (s05\_03l\_2)

File: Anonymized Data v1.2

### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 1-8

Valid cases: 507  
Invalid: 1992

## S05.03m: CONDIMENTS AND SPICES (s05\_03m)

File: Anonymized Data v1.2

### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-7

Valid cases: 2499  
 Invalid: 0

## S05.03m.2: Main source in the past 7 days (s05\_03m\_2)

File: Anonymized Data v1.2

### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-8

Valid cases: 1245  
 Invalid: 1254

## S05.04: Have you had trainings or sensitization sessions on nutrition?

(s05\_4)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 2499  
 Invalid: 0

## S05.05: Are you informed about Nutrition Education and counselling program (s05\_5)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 2499  
 Invalid: 0

## S05.06: Are you or hh member beneficiary of NEC/SBCC-N? (s05\_6)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 1138  
 Invalid: 1361

## S05.07: Do you have a kitchen garden at your hh? (s05\_7)

File: Anonymized Data v1.2

**Overview**

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

Valid cases: 2499  
 Invalid: 0

S05.08: Have you been sensitized to adopt a kitchen garden for your hh? (s05\_8)

File: Anonymized Data v1.2

**Overview**

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

Valid cases: 810  
 Invalid: 1689

S05.09: Does your hh sell vegetables from your kitchen garden? (s05\_9)

File: Anonymized Data v1.2

**Overview**

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

Valid cases: 810  
 Invalid: 1689

S06.01: Last 7 days: were days when hh did not have enough food/money to buy? (s06\_1)

File: Anonymized Data v1.2

**Overview**

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

Valid cases: 2499  
 Invalid: 0

S06.02a: Rely on less preferred and/or less expensive food? (s06\_02a)

File: Anonymized Data v1.2

**Overview**

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

Valid cases: 1565  
 Invalid: 934

S06.02a.2: If Yes, how many days has your hh had to use this strategy? (s06\_02a\_2)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-7

Valid cases: 1118  
 Invalid: 1381

S06.02b: Borrow food or rely on help from relative(s) or friend(s)?  
 (s06\_02b)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 1565  
 Invalid: 934

S06.02a.2: If Yes, how many days has your hh had to use this strategy? (s06\_02b\_2)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-7

Valid cases: 713  
 Invalid: 1786

S06.02c: Limit portion size at meals (s06\_02c)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 1565  
 Invalid: 934

S06.02a.2: If Yes, how many days has your hh had to use this strategy? (s06\_02c\_2)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-7

Valid cases: 1247  
 Invalid: 1252

S06.02d: Restrict consumption by adults in order for small children to eat (s06\_02d)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 1565  
 Invalid: 934

S06.02a.2: If Yes, how many days has your hh had to use this strategy? (s06\_02d\_2)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-7

Valid cases: 635  
 Invalid: 1864

S06.02e: Reduce number of meals eaten in a day? (s06\_02e)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 1565  
 Invalid: 934

S06.02a.2: If Yes, how many days has your hh had to use this strategy? (s06\_02e\_2)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-7

Valid cases: 1128  
 Invalid: 1371

**S06.03a: Sold last female animals (s06\_03a)****File: Anonymized Data v1.2****Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-4

Valid cases: 2499  
 Invalid: 0

**S06.03b: Spent savings (s06\_03b)****File: Anonymized Data v1.2****Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-4

Valid cases: 2499  
 Invalid: 0

**S06.03c: Sold hh assets/goods (radio, furniture, jewelry, etc) (s06\_03c)****File: Anonymized Data v1.2****Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-4

Valid cases: 2499  
 Invalid: 0

**S06.03d: Reduced non-food expenses on health (including drugs) and education (s06\_03d)****File: Anonymized Data v1.2****Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-4

Valid cases: 2499  
 Invalid: 0

**S06.03e: Sold productive assets or means of transport (s06\_03e)****File: Anonymized Data v1.2****Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-4

Valid cases: 2499  
 Invalid: 0

**S06.03f: Borrow money/food from a formal lender/bank (s06\_03f)****File: Anonymized Data v1.2****Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-4

Valid cases: 2499  
 Invalid: 0

**S06.03g: Borrowed money at a higher interest rate, than usual****(s06\_03g\_a)****File: Anonymized Data v1.2****Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-4

Valid cases: 2499  
 Invalid: 0

**S06.03g: Sold house or land (s06\_03g)****File: Anonymized Data v1.2****Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-4

Valid cases: 2499  
 Invalid: 0

**S06.03h: Engaged in begging (s06\_03h)****File: Anonymized Data v1.2****Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-4

Valid cases: 2499  
 Invalid: 0

**S06.03i: Sold more animals than usual (s06\_03i)****File: Anonymized Data v1.2****Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-4

Valid cases: 2499  
 Invalid: 0

S06.03j: Engaged in prostitution/survival sex/forced marriage.  
(s06\_03j)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-4	

S06.03k: Engaged in selling drugs, alcohol etc. (s06\_03k)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-4	

S06.03l: Stopped a child from attending school (s06\_03l)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-4	

S06.03m: Moved to a poorer quality shelter (s06\_03m)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-4	

S06.03n: Sent hh member under 16yrs to work (s06\_03n)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2499
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-4	

S06.03o: Sent hh member to work far away (s06\_03o)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-4

Valid cases: 2499  
 Invalid: 0

S06.03p: Skipped paying rent/debt payment (s06\_03p)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-4

Valid cases: 2499  
 Invalid: 0

S06.03q: Consumed food stocks saved for next season (s06\_03q)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-4

Valid cases: 2499  
 Invalid: 0

S07.01: How long ago did you last receive General Food Distribution?  
 (s07\_1)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-30

Valid cases: 352  
 Invalid: 2147  
 Minimum: 0  
 Maximum: 30  
 Mean: 15  
 Standard deviation: 11.3

S07.02: Who went to collect or buy food last month? (s07\_2)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-3

Valid cases: 352  
 Invalid: 2147

S07.03: How long did you wait at the distribution point to receive assistance? (s07\_3)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-3

Valid cases: 352  
 Invalid: 2147

S07.04: Did you pay cash to receive your food (excluding community fees)? (s07\_4)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 352  
 Invalid: 2147

S07.06: Did you pay food in kind to receive your food? (s07\_6)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 352  
 Invalid: 2147

S07.08a: Did you pay cash to transport the food home? (s07\_08a)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 352  
 Invalid: 2147

S07.09: Did you pay food in kind to transport the food home? (s07\_9)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 352  
 Invalid: 2147

S07.10c.1: Did you pay COMMUNITY FEES with your ration?

(s07\_10c\_1)

File: Anonymized Data v1.2

**Overview**

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

Valid cases: 352  
Invalid: 2147

S07.10c.2: Did you pay EDUCATION FEES with your ration?

(s07\_10c\_2)

File: Anonymized Data v1.2

**Overview**

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

Valid cases: 352  
Invalid: 2147

S07.10c.3: Did you pay SECURITY FEES with your ration? (s07\_10c\_3)

File: Anonymized Data v1.2

**Overview**

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

Valid cases: 352  
Invalid: 2147

S07.10c.4: Did you pay SANITATION/HYGIENE FEES with your ration?

(s07\_10c\_4)

File: Anonymized Data v1.2

**Overview**

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

Valid cases: 352  
Invalid: 2147

S07.10c.5: Did you pay OTHER PURPOSE OF COMMUNITY FEES with your ration? (s07\_10c\_5)

File: Anonymized Data v1.2

**Overview**

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

Valid cases: 352  
 Invalid: 2147

S07.11: How much cash did your hh receive from UNHCR at last distribution? (s07\_11)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-116200

Valid cases: 1906  
 Invalid: 593  
 Minimum: 0  
 Maximum: 116200  
 Mean: 11462.8  
 Standard deviation: 13426.2

S07.12: Was this the amount you were expecting to receive from UNHCR? (s07\_12)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-3

Valid cases: 1906  
 Invalid: 593

S07.13: Did you receive the cash from UNHCR on the day you were expecting it? (s07\_13)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-3

Valid cases: 1906  
 Invalid: 593

S07.14: Did person registered need help to withdraw/spend cash? (s07\_14)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-3

Valid cases: 1906  
 Invalid: 593

**S07G2/S07\_16/Inside the camp only (s07\_16\_1)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 1052  
 Invalid: 1447

**S07G2/S07\_16/Outside the camp only (s07\_16\_2)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 594  
 Invalid: 1905

**S07G2/S07\_16/Both (inside and outside) (s07\_16\_3)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 399  
 Invalid: 2100

**S07G2/S07\_16\_2/Local market (s07\_16\_4)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 1477  
 Invalid: 1022

**S07G2/S07\_16\_2/Local shop (s07\_16\_5)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 803  
 Invalid: 1696

**S07G2/S07\_16\_2/Supermarket (s07\_16\_6)****File: Anonymized Data v1.2****Overview**

Type: Discrete	Valid cases: 7
Format: numeric	Invalid: 2492
Width: 12	
Decimals: 0	
Range: 1-2	

**S07G2/S07\_16\_2/Wholesalers (s07\_16\_7)****File: Anonymized Data v1.2****Overview**

Type: Discrete	Valid cases: 135
Format: numeric	Invalid: 2364
Width: 12	
Decimals: 0	
Range: 1-2	

**S07G2/S07\_16\_2/Don't know (s07\_16\_8)****File: Anonymized Data v1.2****Overview**

Type: Discrete	Valid cases: 7
Format: numeric	Invalid: 2492
Width: 12	
Decimals: 0	
Range: 1-2	

**S07G2/S07\_16\_2/Others: Specify (s07\_16\_99)****File: Anonymized Data v1.2****Overview**

Type: Discrete	Valid cases: 44
Format: numeric	Invalid: 2455
Width: 12	
Decimals: 0	
Range: 1-2	

**S07.17: How long did it take you to reach the place you spent the cash? (s07\_17)****File: Anonymized Data v1.2****Overview**

Type: Discrete	Valid cases: 1906
Format: numeric	Invalid: 593
Width: 12	
Decimals: 0	
Range: 1-6	

S07.18: How much did it cost to go and come to the place you spent the cash? (s07\_18)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-5

Valid cases: 1906  
 Invalid: 593

S07.19: Who is in possession of your bank card or SIM card at present? (s07\_19)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-5

Valid cases: 1906  
 Invalid: 593

S07.20: Total cash received (Rwf) (s07\_20)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 7100-121600

Valid cases: 2469  
 Invalid: 30  
 Minimum: 7100  
 Maximum: 121600  
 Mean: 42951.3  
 Standard deviation: 21891

S07.21.01: 1.Purchase of food for consumption (s07\_21\_1)

File: Anonymized Data v1.2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-114000

Valid cases: 2468  
 Invalid: 31  
 Minimum: 0  
 Maximum: 114000  
 Mean: 33311.7  
 Standard deviation: 22331.3

S07.21.02: 2. Education fees payment (s07\_21\_2)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 31
Width: 12	Minimum: 0
Decimals: 0	Maximum: 37500
Range: 0-37500	Mean: 107.2
	Standard deviation: 1445.3

## S07.21.03: 3. Security fees payment (s07\_21\_3)

File: Anonymized Data v1.2

### Overview

Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 31
Width: 12	Minimum: 0
Decimals: 0	Maximum: 22350
Range: 0-22350	Mean: 83.6
	Standard deviation: 490.2

## S07.21.04: 4. Sanitation/hygiene (s07\_21\_4)

File: Anonymized Data v1.2

### Overview

Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 31
Width: 12	Minimum: 0
Decimals: 0	Maximum: 22350
Range: 0-22350	Mean: 435.2
	Standard deviation: 1468.1

## S07.21.05: 5. Health (s07\_21\_5)

File: Anonymized Data v1.2

### Overview

Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 31
Width: 12	Minimum: 0
Decimals: 0	Maximum: 60800
Range: 0-60800	Mean: 46.5
	Standard deviation: 1337.3

## S07.21.06: 6. Loan payment (s07\_21\_6)

File: Anonymized Data v1.2

### Overview

Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 31
Width: 12	Minimum: 0
Decimals: 0	Maximum: 98800
Range: 0-98800	Mean: 7918.7
	Standard deviation: 16859.3

**S07.21.07: 7. Gift to others (s07\_21\_7)****File: Anonymized Data v1.2****Overview**

Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 31
Width: 12	Minimum: 0
Decimals: 0	Maximum: 39600
Range: 0-39600	Mean: 151.6
	Standard deviation: 1766.1

**S07.21.08: 8. Tontine (s07\_21\_8)****File: Anonymized Data v1.2****Overview**

Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 31
Width: 12	Minimum: 0
Decimals: 0	Maximum: 28000
Range: 0-28000	Mean: 251
	Standard deviation: 1356.7

**S07.21.09: 9. Lost/stolen (s07\_21\_9)****File: Anonymized Data v1.2****Overview**

Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 31
Width: 12	Minimum: 0
Decimals: 0	Maximum: 15200
Range: 0-15200	Mean: 9.8
	Standard deviation: 331.4

**S07.21.10: 10. Other needs (s07\_21\_10)****File: Anonymized Data v1.2****Overview**

Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 31
Width: 12	Minimum: 0
Decimals: 0	Maximum: 45600
Range: 0-45600	Mean: 635.2
	Standard deviation: 3224.9

**S07.21.Chk: Total expenses (s07\_21)****File: Anonymized Data v1.2****Overview**

Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 31
Width: 12	Minimum: 7100
Decimals: 0	Maximum: 121600
Range: 7100-121600	Mean: 42950.4
	Standard deviation: 21895.4

S07.22: Did you pay cash to receive your food (excluding community fees)? (s07\_22)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2468  
 Invalid: 31

S07.24: Did you pay food in kind to receive your food? (s07\_24)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2468  
 Invalid: 31

S08G1/S08\_01/Cereal-maize grain (s08\_01\_1)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 16  
 Invalid: 2483

S08G1/S08\_01/Cereal-maize meal (s08\_01\_2)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 12  
 Invalid: 2487

S08G1/S08\_01/Pulses (s08\_01\_3)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 23  
 Invalid: 2476

**S08G1/S08\_01/CSB+ (s08\_01\_4)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 128  
 Invalid: 2371

**S08G1/S08\_01/CSB++ (s08\_01\_5)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 139  
 Invalid: 2360

**S08G1/S08\_01/Oil (s08\_01\_6)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 2  
 Invalid: 2497

**S08G1/S08\_01/Salt (s08\_01\_7)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 3  
 Invalid: 2496

**S08G1/S08\_01/Other, specify (s08\_01\_99)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 162  
 Invalid: 2337

S08.025: Are you satisfied with the quantity of the CSB+ distributed?  
 (s08\_2\_5)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 128
Format: numeric	Invalid: 2371
Width: 12	
Decimals: 0	
Range: 1-2	

S08.026: Are you satisfied with the quantity of the CSB++ distributed?  
 (s08\_2\_6)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 139
Format: numeric	Invalid: 2360
Width: 12	
Decimals: 0	
Range: 1-2	

S08.04a: How many days does the CSB+ received usually last?  
 (s08\_04a)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 352
Format: numeric	Invalid: 2147
Width: 12	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 9.2
	Standard deviation: 10.8

S08.04b: How many days does CSB++ received usually last?  
 (s08\_04b)

File: Anonymized Data v1.2

#### Overview

Type: Continuous	Valid cases: 352
Format: numeric	Invalid: 2147
Width: 12	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 6.7
	Standard deviation: 9.2

S08.051: Are you satisfied with the quality of the cereal distributed?  
 (s08\_51)

File: Anonymized Data v1.2

**Overview**

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

Valid cases: 352  
 Invalid: 2147

S08.055: Are you satisfied with the quality of the CSB+ distributed?  
 (s08\_55)

File: Anonymized Data v1.2

**Overview**

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

Valid cases: 128  
 Invalid: 2371

S08.056: Are you satisfied with the quality of the CSB++ distributed?  
 (s08\_56)

File: Anonymized Data v1.2

**Overview**

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

Valid cases: 139  
 Invalid: 2360

S08.06.1: Compare the quality of CEREAL vs. local produced ones.  
 (s08\_6\_1)

File: Anonymized Data v1.2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-5

Valid cases: 352  
 Invalid: 2147

S08.06.2: Compare the quality of PULSES vs. local produced ones.  
 (s08\_6\_2)

File: Anonymized Data v1.2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-5

Valid cases: 352  
 Invalid: 2147

S08.06.3: Compare the quality of OIL vs. local produced ones.

(s08\_6\_3)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-6

Valid cases: 352  
 Invalid: 2147

S08.06.4: Compare the quality of SALTvs. local produced ones.

(s08\_6\_4)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-5

Valid cases: 352  
 Invalid: 2147

S08.06.5: Compare the quality of CSB+ vs. local produced ones.

(s08\_6\_5)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-5

Valid cases: 352  
 Invalid: 2147

S08.06.6: Compare the quality of CSB++ vs. local produced ones.

(s08\_6\_6)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-5

Valid cases: 352  
 Invalid: 2147

S08.07: Did you experience any problem in last entitlement received?

(s08\_7)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2498  
 Invalid: 1

## S08.07.1: Poor quality of the food accessed by entitlement (s08\_7\_1)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 107  
 Invalid: 2392

## S08.07.2: What was received does not correspond to entitlement (s08\_7\_2)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 107  
 Invalid: 2392

## S08.07.3: Quantity of food available for purchase insufficient (s08\_7\_3)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 107  
 Invalid: 2392

## S08.07.4: Increasing prices and consequent reduced purchase power (s08\_7\_4)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 107  
 Invalid: 2392

## S08.07.5: Entitlement not respecting religious/cultural traditions (s08\_7\_5)

File: Anonymized Data v1.2

### Overview

Type: Discrete	Valid cases: 107
Format: numeric	Invalid: 2392
Width: 12	
Decimals: 0	
Range: 1-2	

## S08.07.6: Other (s08\_7\_6)

File: Anonymized Data v1.2

### Overview

Type: Discrete	Valid cases: 107
Format: numeric	Invalid: 2392
Width: 12	
Decimals: 0	
Range: 1-2	

## S08.08: If problem faced, have you made a complaint? (s08\_8)

File: Anonymized Data v1.2

### Overview

Type: Discrete	Valid cases: 107
Format: numeric	Invalid: 2392
Width: 12	
Decimals: 0	
Range: 1-2	

## S08.09: Do you know what the ration is for your hh? (s08\_9)

File: Anonymized Data v1.2

### Overview

Type: Discrete	Valid cases: 107
Format: numeric	Invalid: 2392
Width: 12	
Decimals: 0	
Range: 1-2	

## S08.10: Did you receive the correct amount of food for your family size? (s08\_10)

File: Anonymized Data v1.2

### Overview

Type: Discrete	Valid cases: 107
Format: numeric	Invalid: 2392
Width: 12	
Decimals: 0	
Range: 1-2	

S08.11: Did you know in advance the date and hour of food distribution was? (s08\_11)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 107  
 Invalid: 2392

S08.12a: Did you receive the food the day you were told you would receive it? (s08\_12a)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 107  
 Invalid: 2392

S08G4/S08\_14/Mass meetings (s08\_14\_1)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 316  
 Invalid: 2183

S08G4/S08\_14/Via relatives, neighbours, friends (s08\_14\_2)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 807  
 Invalid: 1692

S08G4/S08\_14/Via local leaders (s08\_14\_3)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 101  
 Invalid: 2398

## S08G4/S08\_14/UNHCR/NGOs staff (s08\_14\_4)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 361  
Invalid: 2138

## S08G4/S08\_14/When visiting Help Desk, reception (s08\_14\_5)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 13  
Invalid: 2486

## S08G4/S08\_14/Text (SMS) message (s08\_14\_6)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 170  
Invalid: 2329

## S08G4/S08\_14/Social media (Facebook, twitter, WhatsApp) (s08\_14\_7)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 5  
Invalid: 2494

## S08G4/S08\_14/Leaflets or other written material (s08\_14\_8)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 41  
Invalid: 2458

**S08G4/S08\_14/Bill boards (s08\_14\_9)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 409  
 Invalid: 2090

**S08G4/S08\_14/Sounds system, megaphones (s08\_14\_10)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 303  
 Invalid: 2196

**S08G4/S08\_14/Community based radio (s08\_14\_11)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 98  
 Invalid: 2401

**S08G4/S08\_14/Other, specify (s08\_14\_99)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 222  
 Invalid: 2277

**S08G4/S08\_15/None (Don't want any additional information)****(s08\_15\_1)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 924  
 Invalid: 1575

**S08G4/S08\_15/Eligibility for cash assistance (s08\_15\_2)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 72  
 Invalid: 2427

**S08G4/S08\_15/Distribution date, time and location (s08\_15\_3)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 236  
 Invalid: 2263

**S08G4/S08\_15/How to spend the cash assistance (s08\_15\_4)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 86  
 Invalid: 2413

**S08G4/S08\_15/How to give complaints and feedback to agencies (s08\_15\_5)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 186  
 Invalid: 2313

**S08G4/S08\_15/What assistance is coming next (s08\_15\_6)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 469  
 Invalid: 2030

**S08G4/S08\_15/Other, specify (s08\_15\_7)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 311  
 Invalid: 2188

**S08.16: Do you know what the cash entitlement is for your hh?****(s08\_16)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 1906  
 Invalid: 593

**S08.17: Did you receive the correct amount of cash for your family size? (s08\_17)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 1139  
 Invalid: 1360

**S08.18: Did you know in advance when cash was to be transferred to account? (s08\_18)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 1906  
 Invalid: 593

**S08.19: Did you receive the cash the day you were told you would receive it? (s08\_19)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 770  
 Invalid: 1729

S08.20: Do you know what the cash entitlement is for your hh?  
 (s08\_20)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2468  
 Invalid: 31

S08.21: Did you receive the correct amount of cash for your family size? (s08\_21)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2468  
 Invalid: 31

S08.18: Did you know in advance when cash was to be transferred to account? (s08\_22)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2468  
 Invalid: 31

S08.23: Did you receive the cash the day you were told you would receive it? (s08\_23)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2468  
 Invalid: 31

**S08.24.1: Improved your living conditions (s08\_24\_1)****File: Anonymized Data v1.2****Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-4

Valid cases: 352  
 Invalid: 2147

**S08.24.2: Reduced the financial burden of your hh (s08\_24\_2)****File: Anonymized Data v1.2****Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-4

Valid cases: 352  
 Invalid: 2147

**S08.24.3: Reduced feeling of stress (s08\_24\_3)****File: Anonymized Data v1.2****Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-4

Valid cases: 352  
 Invalid: 2147

**S08.25: Do you prefer cash or in-kind assistance? (s08\_25)****File: Anonymized Data v1.2****Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-4

Valid cases: 2498  
 Invalid: 1

**S08.26: Witnessed/heard people asked for money to receive UNHCR/WFP assistance? (s08\_26)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 2498  
 Invalid: 1

S08.27a: Witnessed/heard people asked items to receive UNHCR/WFP assistance ? (s08\_27a)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2498  
 Invalid: 1

S09.01a: Last month: Experienced safety problems at the food distribution site? (s09\_01a)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 352  
 Invalid: 2147

S09.02:Last month: Experienced safety probl traveling to distribution site? (s09\_2)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 352  
 Invalid: 2147

S09.03a: Was any of your food forcibly taken from you at any point? (s09\_03a)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 352  
 Invalid: 2147

S09.04a: Did you feel unsafe or at risk? (s09\_04a)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-3

Valid cases: 1906  
 Invalid: 593

## S09G3/S09\_04b/Going to withdraw or get the money (s09\_04b\_1)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 18  
 Invalid: 2481

## S09G3/S09\_04b/Deciding how to spend the money (s09\_04b\_2)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 27  
 Invalid: 2472

## S09G3/S09\_04b/Keeping the money at home (s09\_04b\_3)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 7  
 Invalid: 2492

## S09G3/S09\_04b/Going to spend the money (s09\_04b\_4)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 18  
 Invalid: 2481

## S09G3/S09\_04b/Other, specify (s09\_04b\_99)

### File: Anonymized Data v1.2

#### Overview

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

Valid cases: 65  
 Invalid: 2434

**S09.05a: Did you experience probls receiving/withdrawing/spending UNHCR cash? (s09\_05a)**

**File: Anonymized Data v1.2**

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-3

Valid cases: 1906  
 Invalid: 593

**S09G3/S09\_05b: Registered person is not available to withdraw/access money (s09\_05b\_1)**

**File: Anonymized Data v1.2**

#### Overview

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

Valid cases: 2  
 Invalid: 2497

**S09G3/S09\_05b/Wrong/forgotten/could not enter PIN code myself (s09\_05b\_2)**

**File: Anonymized Data v1.2**

#### Overview

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

Valid cases: 4  
 Invalid: 2495

**S09G3/S09\_05b/Poor service at bank/post-office when withdrawing the money (s09\_05b\_3)**

**File: Anonymized Data v1.2**

#### Overview

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

Valid cases: 7  
 Invalid: 2492

S09G3/S09\_05b/Market/shop/trader/wholesalers refuted to serve me  
(s09\_05b\_4)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 7
Format: numeric	Invalid: 2492
Width: 12	
Decimals: 0	
Range: 1-2	

S09G3/S09\_05b/Needed to pay money or do favors to withdraw/spend cash (s09\_05b\_5)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 9
Format: numeric	Invalid: 2490
Width: 12	
Decimals: 0	
Range: 1-2	

S09G3/S09\_05b/Other, specify (s09\_05b\_99)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 23
Format: numeric	Invalid: 2476
Width: 12	
Decimals: 0	
Range: 1-2	

S09.05d: Would problems mentioned prevent you from getting cash assist again? (s09\_05d)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 1906
Format: numeric	Invalid: 593
Width: 12	
Decimals: 0	
Range: 1-3	

S09G3/S09\_06/None (s09\_06\_1)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 1144
Format: numeric	Invalid: 1355
Width: 12	
Decimals: 0	
Range: 1-2	

## S09G3/S09\_06/COVID related movement restrictions affecting withdrawal of money (s09\_06\_2)

File: Anonymized Data v1.2

### Overview

Type: Discrete	Valid cases: 124
Format: numeric	Invalid: 2375
Width: 12	
Decimals: 0	
Range: 1-2	

## S09G3/S09\_06/COVID related movement restrictions affecting spending of money (s09\_06\_3)

File: Anonymized Data v1.2

### Overview

Type: Discrete	Valid cases: 335
Format: numeric	Invalid: 2164
Width: 12	
Decimals: 0	
Range: 1-2	

## S09G3/S09\_06/Difficulty withdrawing/spending money because hh contracted COVID (s09\_06\_4)

File: Anonymized Data v1.2

### Overview

Type: Discrete	Valid cases: 125
Format: numeric	Invalid: 2374
Width: 12	
Decimals: 0	
Range: 1-2	

## S09G3/S09\_06/Don't know (s09\_06\_5)

File: Anonymized Data v1.2

### Overview

Type: Discrete	Valid cases: 87
Format: numeric	Invalid: 2412
Width: 12	
Decimals: 0	
Range: 1-2	

## S09G3/S09\_06/Other, specify (s09\_06\_99)

File: Anonymized Data v1.2

### Overview

Type: Discrete	Valid cases: 285
Format: numeric	Invalid: 2214
Width: 12	
Decimals: 0	
Range: 1-2	

S10.01: Do you know how to complain re food/cash or assistance?

(s10\_1)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2498  
 Invalid: 1

S10.02a: Have you experienced problems related to food distribution?

(s10\_02a)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 2498  
 Invalid: 1

S10.02a.1: Under weight (s10\_02a\_1)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 145  
 Invalid: 2354

S10.02a.2: Registered people not getting food/cash (s10\_02a\_2)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 145  
 Invalid: 2354

S10.02a.3: Non-registered people getting food (s10\_02a\_3)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 145  
 Invalid: 2354

**S10.02a.4: Difficulty in food transport (s10\_02a\_4)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 145  
 Invalid: 2354

**S10.02a.5: Long queues (s10\_02a\_5)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 145  
 Invalid: 2354

**S10.02a.6: No crowd control (s10\_02a\_6)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 145  
 Invalid: 2354

**S10.02a.7: Other (s10\_02a\_7)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 145  
 Invalid: 2354

**S10.02b: If YES, to whom do you make a complaint re food distribution? (s10\_02b)****File: Anonymized Data v1.2****Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-6

Valid cases: 145  
 Invalid: 2354

S10.03: Have you made a complaint regarding cash in the last 3 months? (s10\_3)

File: Anonymized Data v1.2

#### Overview

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

Valid cases: 145  
 Invalid: 2354

S11.01: What's the current main source of water that your hh use?  
 (s11\_1)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-5

Valid cases: 2498  
 Invalid: 1

S11.01.2: Specify other source (s11\_1\_2)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-10

Valid cases: 42  
 Invalid: 2457

S11.02: What does your hh normally do to treat water before drinking?  
 (s11\_2)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-8

Valid cases: 2498  
 Invalid: 1

S11.03a: Are you satisfied with the drinking water supply? (s11\_03a)

File: Anonymized Data v1.2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-4

Valid cases: 2498  
 Invalid: 1

**S11.03b: If NOT, why? (s11\_03b)****File: Anonymized Data v1.2****Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-6

Valid cases: 42  
 Invalid: 2457

**S11.04a: Does your hh have a toilet facility? (s11\_04a)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 2498  
 Invalid: 1

**S11.04b: What kind of toilet facility dose your hh use in your hh?  
(s11\_04b)****File: Anonymized Data v1.2****Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-3

Valid cases: 2321  
 Invalid: 178

**S11.04c: How many hhs share this toilet? (s11\_04c)****File: Anonymized Data v1.2****Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-1589

Valid cases: 2321  
 Invalid: 178  
 Minimum: 0  
 Maximum: 1589  
 Mean: 22.8  
 Standard deviation: 55.5

**S12.01a: Were you able to find the food items you want in the markets/shops? (s12\_01a)****File: Anonymized Data v1.2****Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-4

Valid cases: 2498  
 Invalid: 1

## S12G1/S12\_01b/Cereals (maize, rice, sorghum, wheat, bread) (s12\_01b\_1)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 15  
Invalid: 2484

## S12G1/S12\_01b/Roots and tubers (sweet/Irish potatoes, cassava) (s12\_01b\_2)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 23  
Invalid: 2476

## S12G1/S12\_01b/Pulses (beans, peas, groundnuts) (s12\_01b\_4)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 26  
Invalid: 2473

## S12G1/S12\_01b/Fruits & vegetables (s12\_01b\_5)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 15  
Invalid: 2484

## S12G1/S12\_01b/Fish/Meat/Eggs/poultry (s12\_01b\_6)

File: Anonymized Data v1.2

### Overview

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

Valid cases: 4  
Invalid: 2495

**S12G1/S12\_01b/Oil, fat, butter (s12\_01b\_7)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 12  
 Invalid: 2487

**S12G1/S12\_01b/Dairy product (Milk, cheese, yogurt) (s12\_01b\_8)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 1  
 Invalid: 2498

**S12G1/S12\_01b/Sugar/honey/wax (s12\_01b\_9)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 1  
 Invalid: 2498

**S12G1/S12\_01b/Salt (s12\_01b\_10)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 1  
 Invalid: 2498

**S12G1/S12\_01b/Other meals/snacks consumed outside the home (s12\_01b\_12)****File: Anonymized Data v1.2****Overview**

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

Valid cases: 3  
 Invalid: 2496

S12.02a: Were you able to find non-food items/services wanted in markets/shops? (s12\_02a)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2498
Format: numeric	Invalid: 1
Width: 12	
Decimals: 0	
Range: 1-4	

S12G1/S12\_02b/Alcohol & tobacco (s12\_02b\_1)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 2498
Width: 12	
Decimals: 0	
Range: 1-2	

S12G1/S12\_02b/Hygiene items including soap and detergents (s12\_02b\_2)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 2495
Width: 12	
Decimals: 0	
Range: 1-2	

S12G1/S12\_02b/Transport (fuel, public transport) (s12\_02b\_3)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 2497
Width: 12	
Decimals: 0	
Range: 1-2	

S12G1/S12\_02b/Electricity (s12\_02b\_5)

File: Anonymized Data v1.2

#### Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 2497
Width: 12	
Decimals: 0	
Range: 1-2	

**S12G1/S12\_02b/Other energy: gas, kerosene, charcoal, firewood, etc.  
(s12\_02b\_6)**

**File: Anonymized Data v1.2**

**Overview**

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

Valid cases: 15  
Invalid: 2484

**S12G1/S12\_02b/Communication (mobile top-up incl internet)  
(s12\_02b\_7)**

**File: Anonymized Data v1.2**

**Overview**

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

Valid cases: 1  
Invalid: 2498

**S12G1/S12\_02b/Medical/health care, medicine (s12\_02b\_8)**

**File: Anonymized Data v1.2**

**Overview**

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

Valid cases: 1  
Invalid: 2498

**S12G1/S12\_02b/Clothing, shoes (s12\_02b\_9)**

**File: Anonymized Data v1.2**

**Overview**

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

Valid cases: 69  
Invalid: 2430

**S12.03: past month: increase in price of items/services? (s12\_3)**

**File: Anonymized Data v1.2**

**Overview**

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 1-3

Valid cases: 2498  
Invalid: 1

## S13.01: Past month: has Coronavirus/gov restrictions affected livelihood? (s13\_1)

File: Anonymized Data v1.2

### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 1-3

Valid cases: 2498  
Invalid: 1

# Documentation

## Questionnaires

### Questionnaire

Title Questionnaire  
Filename RWD\_JointPDM (expanded)\_Questionnaire\_FINAL.pdf

## Reports

### Report\_full

Title Report\_full  
Filename JPDM designed 20210527.pdf

### Brief

Title Brief  
Filename Brief---UNHCR-WFP-Joint-Post-Distribution-Monitoring-and-Needs-Assessment-Report---Rwanda-March-2021.pdf

### Report

Title Report  
Filename UNHCR-WFP-Joint-Post-Distribution-Monitoring-and-Needs-Assessment-Report---Rwanda-March-2021.pdf