

Kenya - Evaluation of the Hunger Safety Net Programme Phase 3: COVID-19 Cash Transfer 2020-2021

Oxford Policy Management Limited

Report generated on: December 8, 2021

Visit our data catalog at: <https://microdata.worldbank.org/index.php>

Overview

Identification

ID NUMBER

KEN_2020-2021_HSNP3IE_v01_M

Version

VERSION DESCRIPTION

Version 1 (November 2021). Edited, anonymous dataset for public distribution.

Overview

ABSTRACT

To support the urban poor during the COVID-19 crisis, the UK government provided a monthly Cash Transfer (CT) of 4,000 Kenyan Shillings (KSH) (or £27) to approximately 52,000 vulnerable people living in informal settlements in Nairobi and Mombasa over a period of three months. The COVID-19 CT was implemented by a consortium led by GiveDirectly, and the monthly stipend was paid using mobile money transfers, with the first transfers taking place from October 2020. The CT was designed to support beneficiaries to buy food or meet other high-priority needs-such as purchasing water, paying for medical care, or making rent payments as well as to reduce the use of negative coping strategies (e.g., selling assets, borrowing money).

OPM was contracted to conduct the monitoring and evaluation of the COVID-19 CT. The main objective of this evaluation was to determine whether, and to what extent, the emergency COVID-19 CT had a positive effect on its target population in informal urban settlements in Kenya. The evaluation also provided an assessment of the implementation parameters and mechanisms adopted as part of the design and delivery of the COVID-19 CT.

To fulfil these aims, the evaluation was structured around two separate components-an impact evaluation and a process review-and drew on multiple research methods through a mixed methods research framework. The objective of the quantitative impact evaluation was to assess whether the COVID-19 CT has had an impact on its beneficiaries, and to quantify the scale of any effect detected. This estimation of impact was based on a longitudinal non-experimental design, focusing on a panel of beneficiaries interviewed at three points in time (baseline - prior to the intervention, midline, and endline - post-intervention) over the course of the implementation period. All quantitative data collection took place remotely using Computer-Assisted Telephone Interview (CATI) software.

UNITS OF ANALYSIS

Individuals

Households

TOPICS

Topic	Vocabulary	URI
Demographic characteristics of beneficiaries		
Attitudes and Practices Regarding COVID-19		
Employment status of the COVID-19 CT recipient		
Other household level Income Sources		
Food security		
Coping Strategies		
Access to Safety Nets		

KEYWORDS

Cash Transfer (CT), Poverty, Food Security, Livelihoods, Safety Nets, COVID - 19, Resilience, Kenya, Urban

Coverage

GEOGRAPHIC COVERAGE

Nairobi and Mombasa in Kenya

UNIVERSE

The study population consists of individuals included in the lists of enrolled beneficiaries covered by Give Directly for the COVID-19 CT.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Oxford Policy Management Limited	

OTHER PRODUCER(S)

Name	Affiliation	Role
Research Guide Africa		Survey Partner

FUNDING

Name	Abbreviation	Role
UK Foreign, Commonwealth and Development Office	UK (FCDO)	Funder

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Oxford Policy Management Ltd.	OPML		

DATE OF METADATA PRODUCTION

2021-12-06

DDI DOCUMENT VERSION

Version 01 (December 2021)

DDI DOCUMENT ID

DDI_KEN_2020-2021_HSNP3IE_v01_M

Sampling

Sampling Procedure

The evaluation team implemented a stratified one-stage probability sampling strategy for the selection of survey respondents from the individuals included in the lists covered by Give Directly for the COVID-19 CT. The goal was to select at baseline a sample of 1,000 eligible individuals who would receive the COVID-19 CT, which would then be interviewed by the evaluation team at baseline, midline, and endline.

The sampling strategy considered the following process:

1) The sample was drawn once the COVID-19 CT beneficiaries were considered as enrolled into the intervention. After discussions with Give Directly, it was decided that an individual was considered a future COVID-19 CT recipient when he/she had responded to the short SMS-based survey delivered by Give Directly.

2) The sample was drawn in two separate batches. The first batch of recipients comprised 6,838 vulnerable individuals from informal settlements in Nairobi, while the second batch contained 1,596 vulnerable individuals from Mombasa. We sampled the same number of beneficiaries from the first and second batches (500 individuals from each batch).

3) Explicit stratification was first applied based on the geographical location of the COVID-19 CT recipient. This entailed that we sample 500 individuals from Nairobi from the first batch, and 500 from Mombasa from the second batch. This allowed us to disaggregate our quantitative findings between Nairobi and Mombasa, and produce informative descriptive and regression analyses for each of the two cities included in the intervention.

4) Implicit stratification was then applied based on the following categorical variables: i) local partner from which the eligible beneficiary was selected, and ii) gender of the COVID-19 CT recipient. The goal of this stratification process was to enhance the representativeness of our sample in terms of these variables, so that our evaluation sample resembled as much as possible the distribution of these characteristics in the target population (i.e. the list of beneficiaries of the COVID-19 CT used as sampling frame for our sample).

5) We did not cluster our survey respondents. Apart from spill-over effect issues, which were not a concern due to the lack of a counterfactual in our methodological approach, this is normally a logistical necessity for in-person surveys. This was not an issue either, given the remote nature of the data collection process.

6) Extensive replacement lists were created to maximise efficiency during survey implementation without sacrificing representativeness of the sample. A detailed replacement protocol was elaborated, which took into account the stratification process described above.

Given the longitudinal nature of the evaluation, the same baseline respondents were tracked and re-interviewed at midline and endline so as to create a panel of survey respondents. The final baseline quantitative survey sample achievement is shown below, including the distribution by county

Sample achievement

Baseline Survey

Nairobi 500

Mombasa 500

Total 1,000

Midline Survey

Nairobi 483

Mombasa 489

Total 972

Endline Survey

Nairobi 463

Mombasa 478

Total 941

Weighting

Post-stratification weights were used to adjust the distribution of our study sample between Nairobi and Mombasa to the frequency distribution between the two counties in the target population. Post-stratification weights are structural adjustment weights that modify the structure of the sample to resemble the structure of the target (reference) population. This weighting approach works by adjusting estimates that come from a sample frequency distribution to the frequency distribution of the target population.

Table 2 below shows how the weight was constructed to adjust the equal distribution in our sample to the unequal distribution in the target population (as defined by the sampling frame used to draw our sample) between the two counties of Nairobi and Mombasa.

Table 2 Weight construction

County	Target Population	Sample	Ratio	Weight
Nairobi	31,601	500	0.015822	63.2020
Mombasa	5,778	500	0.086535	11.5560
Total	37,379	1000		

In more technical terms, post-stratification weighting is operationalised as follows:

$$W_{j\text{pstr}} = 1/P_j$$

where P_j is the ratio (proportion/probability) that the stratum j represents in the target population. These strata are commonly defined in terms of demographic and geographical categories and are defined in this study as the two counties of Nairobi and Mombasa.

All of the units (COVID-19 CT beneficiaries) belonging to the same stratum (either Nairobi or Mombasa county) receive the same weight. The post-stratification weight is then used to align the different sample structure to the target population in the quantitative analysis.

Questionnaires

No content available

Data Collection

Data Collection Dates

Start	End	Cycle
2020-10-08	2020-11-10	Baseline
2020-11-04	2020-12-11	Midline
2021-01-06	2021-02-09	Endline

Data Collection Mode

Computer Assisted Telephone Interviewing (CATI)

Data Collectors

Name	Abbreviation	Affiliation
Research Guide Africa	RGA	

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

baseline_clean_ns

Content	This file contains data at the household level and corresponds to the HSNP3 2021 COVID-19 cash transfer (C19-CT) Baseline Questionnaire. This is the only file in the dataset. Identifier variables from the questionnaire have been excluded from this dataset for confidentiality. Interview results variables are also excluded. The file contains completed interviews only.				
Cases	1003				
Variable(s)	141				
Structure	Type: Keys: ()				
Version					
Producer					
Missing Data	-999 Not Applicable/ Missing				

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1991	id	ID	contin	numeric	
V1992	county	County	discrete	numeric	
V1993	subcounty	Subcounty	discrete	character	
V1994	call_date	Date of call	contin	numeric	
V1995	sex	What is your sex?	discrete	numeric	
V1996	age	What is your age in completed years?	contin	numeric	
V1997	hhh	Are you the head of the household? Household is defined as `a group of people w	discrete	numeric	
V1998	hhh_sex	What is the sex of the household head?	discrete	numeric	
V1999	mem_tot	How many people, including you, live in the household in total?	discrete	numeric	
V2000	mem_child	How many children 6 years old or younger live in the household in total? Househ	discrete	numeric	
V2001	mem_young	How many people in the age group 7-17 live in the household in total?	discrete	numeric	
V2002	mem_adult	How many people in the age group 18-64 including you live in the household in to	discrete	numeric	
V2003	mem_elder	How many persons aged 65 or older live in the household?	discrete	numeric	
V2004	dis_hhh	Do you have any serious difficulties with any of the following activities: seein	discrete	numeric	
V2005	dis_mem	Does any other member of your household have any serious difficulties with any o	discrete	numeric	
V2006	edu	What is the highest level of education you have COMPLETED?	discrete	numeric	
V2007	covid1c01	To your knowledge, what measures can you adopt to reduce the risk of contracting	discrete	numeric	
V2008	covid1c02	To your knowledge, what measures can you adopt to reduce the risk of contracting	discrete	numeric	
V2009	covid1c03	To your knowledge, what measures can you adopt to reduce the risk of contracting	discrete	numeric	

V2010	covid1c04	To your knowledge, what measures can you adopt to reduce the risk of contracting	discrete	numeric
V2011	covid1c05	To your knowledge, what measures can you adopt to reduce the risk of contracting	discrete	numeric
V2012	covid1c06	To your knowledge, what measures can you adopt to reduce the risk of contracting	discrete	numeric
V2013	covid1c07	To your knowledge, what measures can you adopt to reduce the risk of contracting	discrete	numeric
V2014	covid1c08	To your knowledge, what measures can you adopt to reduce the risk of contracting	discrete	numeric
V2015	covid1c09	To your knowledge, what measures can you adopt to reduce the risk of contracting	discrete	numeric
V2016	covid1c10	To your knowledge, what measures can you adopt to reduce the risk of contracting	discrete	numeric
V2017	covid1c11	To your knowledge, what measures can you adopt to reduce the risk of contracting	discrete	numeric
V2018	covid1c96	To your knowledge, what measures can you adopt to reduce the risk of contracting	discrete	numeric
V2019	covid1c96o	COVID strategy. Other	discrete	character
V2020	covid1c99	To your knowledge, what measures can you adopt to reduce the risk of contracting	discrete	numeric
V2021	covid2	In the last 7 days, have you stayed at home more often, less often or about the	discrete	numeric
V2022	covid3	In the last 7 days, did you avoid groups of more than 15 people such as family g	discrete	numeric
V2023	covid4	In the last 7 days, did you avoid handshakes/ physical greetings (including with	discrete	numeric
V2024	covid5	Do you have access to enough water for your household needs?	discrete	numeric
V2025	covid6	Do you have access to soap or similar agent to wash your hands? Similar agent	discrete	numeric
V2026	covid7	How often do you wash hands with soap (or similar agent) and water in a day? Si	discrete	numeric
V2027	covid8	In the last 7 days, have you washed your hands with soap (or similar agent) and	discrete	numeric
V2028	emp_now	In the last 7 days, did you do any work for pay, do any kind of business, farmin	discrete	numeric
V2029	emp_nowcheck	You said you have not worked in the last 7 days. But do you have a job (for pay)	discrete	numeric
V2030	emp_prev	Were you working for pay, doing any kind of business, farming, or performing oth	discrete	numeric
V2031	emp_prevsec	What is the main activity of the business or organisation in which you were work	discrete	numeric
V2032	emp_prevstop	What is the main reason you stopped working on that activity/business after scho	discrete	numeric
V2033	emp_prevstopo	Other reasons	discrete	character
V2034	emp_nowsec	What is the main activity of the business or organisation in which you are curre	discrete	numeric
V2035	emp_nowtype	In your main work, do you currently work:	discrete	numeric

V2036	emp_wageaffe	In the last 7 days, were you able to work as usual in your wage job/paid work?	discrete	numeric
V2037	emp_wagewhy	What is the main reason you were not able to work as usual?	discrete	numeric
V2038	emp_wagewhyo	Other reasons	discrete	character
V2039	emp_wageold	Were you working on this same wage job/paid work before schools closed in March	discrete	numeric
V2040	emp_wagebef1	Before schools closed in March due to coronavirus, what was the frequency of the	discrete	numeric
V2041	emp_wagebef2	Before schools closed in March due to coronavirus, what was the normal <EMP_WAGE	contin	numeric
V2042	emp_wagecg	For the work that you did in the last payment period (<emp_wagebef1>) on this wa	discrete	numeric
V2043	emp_wageaft	How much will you be paid/were you paid for this last payment period (<emp_wage	contin	numeric
V2044	emp_busold	Were you working on this business before schools closed in March due to coronavi	discrete	numeric
V2045	emp_busbef	Before schools closed in March due to coronavirus, what was the normal revenue o	contin	numeric
V2046	emp_buscg	From the sales that you had in your business in the last 7 days, will the revenu	discrete	numeric
V2047	emp_busaft	How much will it be the revenue of the sales of the last 7 days?	contin	numeric
V2048	emp_buswhy	What was the main reason that revenue from sales reduced/zero?	discrete	numeric
V2049	emp_buswhyo	Business reduction reason. Other	discrete	character
V2050	emp_farmaffe	Since schools closed in March due to coronavirus, have you been able to perform	discrete	numeric
V2051	emp_farmwhy	What is the main reason you have not been able to perform the normal activities	discrete	numeric
V2052	emp_farmwhyo	Other reasons	discrete	character
V2053	emp_casold	Were you working on this casual work before schools closed in March due to coron	discrete	numeric
V2054	emp_casbef	Before schools closed in March due to coronavirus, what was the normal income of	contin	numeric
V2055	emp_cascg	From the casual work that you did in the last 7 days, will the income be?	discrete	numeric
V2056	emp_casaft	How much will it be the income of the casual work you did in the last 7 days?	contin	numeric
V2057	emp_caswhy	What was the main reason that the income from this casual work reduced/zero?	discrete	numeric
V2058	emp_caswhyo	Other reasons	discrete	character
V2059	inc_sourcec01	In the last 12 months, which of the following were your household's sources of I	discrete	numeric
V2060	inc_sourcec02	In the last 12 months, which of the following were your household's sources of I	discrete	numeric
V2061	inc_sourcec03	In the last 12 months, which of the following were your household's sources of I	discrete	numeric
V2062	inc_sourcec04	In the last 12 months, which of the following were your household's sources of I	discrete	numeric

V2063	inc_sourcec05	In the last 12 months, which of the following were your household's sources of I	discrete	numeric
V2064	inc_sourcec06	In the last 12 months, which of the following were your household's sources of I	discrete	numeric
V2065	inc_sourcec07	In the last 12 months, which of the following were your household's sources of I	discrete	numeric
V2066	inc_sourcec08	In the last 12 months, which of the following were your household's sources of I	discrete	numeric
V2067	inc_sourcec09	In the last 12 months, which of the following were your household's sources of I	discrete	numeric
V2068	inc_sourcec10	Inc.source: Casual work	discrete	numeric
V2069	inc_sourcec96	In the last 12 months, which of the following were your household's sources of I	discrete	numeric
V2070	inc_sourcec96o	Income source. Other	discrete	character
V2071	inc_sourcec00	In the last 12 months, which of the following were your household's sources of I	discrete	numeric
V2072	inc_change01	Since schools closed in March due to coronavirus, has income from Family farming	discrete	numeric
V2073	inc_change02	Since schools closed in March due to coronavirus, has income from Non-farm famil	discrete	numeric
V2074	inc_change03	Since schools closed in March due to coronavirus, has income from Wage employmen	discrete	numeric
V2075	inc_change04	Since schools closed in March due to coronavirus, has income from Remittances fr	discrete	numeric
V2076	inc_change05	Since schools closed in March due to coronavirus, has income from Assistance fro	discrete	numeric
V2077	inc_change06	Since schools closed in March due to coronavirus, has income from Income from pr	discrete	numeric
V2078	inc_change07	Since schools closed in March due to coronavirus, has income from Pension increa	discrete	numeric
V2079	inc_change08	Since schools closed in March due to coronavirus, has income from Assistance fro	discrete	numeric
V2080	inc_change09	Since schools closed in March due to coronavirus, has income from Assistance fro	discrete	numeric
V2081	inc_change96	Since schools closed in March due to coronavirus, has income from Other sources	discrete	numeric
V2082	food_index1	In the past four weeks: Did you worry about not having enough food to eat becaus	discrete	numeric
V2083	food_index2	In the past four weeks: Were you or any household member unable to eat preferred	discrete	numeric
V2084	food_index3	In the past four weeks: Did you or any household member have to eat a limited va	discrete	numeric
V2085	food_index4	In the past four weeks: Did you or any household member have to eat some foods t	discrete	numeric
V2086	food_index5	In the past four weeks: Did you or any household member have to eat a smaller me	discrete	numeric
V2087	food_index6	In the past four weeks: Did you or any household member have to eat fewer meals	discrete	numeric
V2088	food_index7	In the past four weeks: Was there ever no food to eat of any kind in your house	discrete	numeric

V2089	food_index8	In the past four weeks: Did you or any household member go to sleep at night hun	discrete	numeric
V2090	food_index9	In the past four weeks: Did you or any household member go a whole day and night	discrete	numeric
V2091	cop_outc01	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2092	cop_outc02	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2093	cop_outc03	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2094	cop_outc04	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2095	cop_outc05	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2096	cop_outc06	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2097	cop_outc07	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2098	cop_outc08	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2099	cop_outc09	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2100	cop_outc10	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2101	cop_outc11	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2102	cop_outc12	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2103	cop_outc00	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2104	cop_outc99	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2105	cop_futc01	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2106	cop_futc02	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2107	cop_futc03	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2108	cop_futc04	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2109	cop_futc05	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2110	cop_futc06	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2111	cop_futc07	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2112	cop_futc08	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2113	cop_futc09	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric

V2114	cop_futtc10	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2115	cop_futtc11	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2116	cop_futtc12	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2117	cop_futtc00	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2118	cop_futtc99	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2119	sn_inuajamiic01	Have you/your household received any cash transfers from the government for the	discrete	numeric
V2120	sn_inuajamiic02	Have you/your household received any cash transfers from the government for the	discrete	numeric
V2121	sn_inuajamiic03	Have you/your household received any cash transfers from the government for the	discrete	numeric
V2122	sn_inuajamiic04	Have you/your household received any cash transfers from the government for the	discrete	numeric
V2123	sn_inuajamiic04o	HSNP CT. Other	discrete	character
V2124	sn_inuajamiic05	Have you/your household received any cash transfers from the government for the	discrete	numeric
V2125	sn_inuajamiic99	Have you/your household received any cash transfers from the government for the	discrete	numeric
V2126	sn_otherc01	Since schools closed in March due to coronavirus, and in order to help with the	discrete	numeric
V2127	sn_otherc02	Since schools closed in March due to coronavirus, and in order to help with the	discrete	numeric
V2128	sn_otherc03	Since schools closed in March due to coronavirus, and in order to help with the	discrete	numeric
V2129	sn_otherc96	Since schools closed in March due to coronavirus, and in order to help with the	discrete	numeric
V2130	sn_otherc96o	Other CT. Other	discrete	character
V2131	sn_otherc97	Since schools closed in March due to coronavirus, and in order to help with the	discrete	numeric

midline_clean_ns

Content	This file contains data at the household level and corresponds to the HSNP3 2021 COVID-19 cash transfer (C19-CT) Midline Questionnaire. This is the only file in the dataset. Identifier variables from the questionnaire have been excluded from this dataset for confidentiality. Interview results variables are also excluded. The file contains completed interviews only.		
Cases	975		
Variable(s)	157		
Structure	Type: Keys: ()		
Version			
Producer			
Missing Data	-999 Not Applicable/ Missing		

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2132	id	id	contin	numeric	
V2133	county	County	discrete	numeric	
V2134	subcounty	Subcounty	discrete	character	
V2135	sex	Gender	discrete	numeric	
V2136	age	Respondent age	contin	numeric	
V2137	covid2	In the last 7 days, have you stayed at home more often, less often or about the	discrete	numeric	
V2138	covid3	In the last 7 days, did you avoid groups of more than 15 people such as family g	discrete	numeric	
V2139	covid4	In the last 7 days, did you avoid handshakes/ physical greetings (including with	discrete	numeric	
V2140	covid5	Do you have access to enough water for your household needs?	discrete	numeric	
V2141	covid6	Do you have access to soap or similar agent to wash your hands? Similar agent	discrete	numeric	
V2142	covid7	How often do you wash hands with soap (or similar agent) and water in a day? Si	discrete	numeric	
V2143	covid8	In the last 7 days, have you washed your hands with soap (or similar agent) and	discrete	numeric	
V2144	emp_now	In the last 7 days, did you do any work for pay, do any kind of business, farmin	discrete	numeric	
V2145	emp_nowcheck	You said you have not worked in the last 7 days. But do you have a job (for pay)	discrete	numeric	
V2146	emp_nowsec	What is the main activity of the business or organisation in which you are curre	discrete	numeric	
V2147	emp_nowtype	In your main work, do you currently work:	discrete	numeric	
V2148	emp_wageaffe	In the last 7 days, were you able to work as usual in your wage job/paid work?	discrete	numeric	
V2149	emp_wagewhy	What is the main reason you were not able to work as usual?	discrete	numeric	
V2150	emp_wagewhyo	Other reasons	discrete	character	

V2151	emp_wagebef1	What is the frequency of the payments you receive for the wage job/paid work you	discrete	numeric
V2152	emp_wagebef2	For the last payment period <emp_wagebef1>, how much will you be paid/were you p	contin	numeric
V2153	emp_buseaffe	In the last 7 days, were you able to work as usual in your business?	discrete	numeric
V2154	emp_buswhy	What is the main reason you were not able to work as usual?	discrete	numeric
V2155	emp_buswhy0	Other reasons	discrete	character
V2156	emp_busaft	How much will it be the revenue of the sales of the last 7 days?	contin	numeric
V2157	emp_casaffec	In the last 7 days, were you able to work as usual in your casual work?	discrete	numeric
V2158	emp_caswhy	What is the main reason you were not able to work as usual?	discrete	numeric
V2159	emp_caswhy0	Other reasons	discrete	character
V2160	emp_casaft	How much will it be the income of the casual work you did in the last 7 days?	contin	numeric
V2161	emp_farmaffe	In the last 7 days, have you been able to perform the normal activities on the f	discrete	numeric
V2162	emp_farmwhy	What is the main reason you have not been able to perform the normal activities	discrete	numeric
V2163	emp_farmwhy0	Other reasons	discrete	character
V2164	inc_sourcec01	In the last 4 weeks, which of the following were your household's sources of liv	discrete	numeric
V2165	inc_sourcec02	In the last 4 weeks, which of the following were your household's sources of liv	discrete	numeric
V2166	inc_sourcec03	In the last 4 weeks, which of the following were your household's sources of liv	discrete	numeric
V2167	inc_sourcec04	In the last 4 weeks, which of the following were your household's sources of liv	discrete	numeric
V2168	inc_sourcec05	In the last 4 weeks, which of the following were your household's sources of liv	discrete	numeric
V2169	inc_sourcec06	In the last 4 weeks, which of the following were your household's sources of liv	discrete	numeric
V2170	inc_sourcec07	In the last 4 weeks, which of the following were your household's sources of liv	discrete	numeric
V2171	inc_sourcec08	In the last 4 weeks, which of the following were your household's sources of liv	discrete	numeric
V2172	inc_sourcec09	In the last 4 weeks, which of the following were your household's sources of liv	discrete	numeric
V2173	inc_sourcec10	In the last 4 weeks, which of the following were your household's sources of liv	discrete	numeric
V2174	inc_sourcec96	In the last 4 weeks, which of the following were your household's sources of liv	discrete	numeric
V2175	inc_sourcec00	In the last 4 weeks, which of the following were your household's sources of liv	discrete	numeric
V2176	inc_change01	When compared to the previous month (October 2020), has income from Family farmi	discrete	numeric
V2177	inc_change02	When compared to the previous month (October 2020), has income from Non-farm fam	discrete	numeric

V2178	inc_change03	When compared to the previous month (October 2020), has income from Wage employm	discrete	numeric
V2179	inc_change04	When compared to the previous month (October 2020), has income from Remittances	discrete	numeric
V2180	inc_change05	When compared to the previous month (October 2020), has income from Assistance f	discrete	numeric
V2181	inc_change06	When compared to the previous month (October 2020), has income from Income from	discrete	numeric
V2182	inc_change07	When compared to the previous month (October 2020), has income from Pension incr	discrete	numeric
V2183	inc_change08	When compared to the previous month (October 2020), has income from Assistance f	discrete	numeric
V2184	inc_change09	When compared to the previous month (October 2020), has income from Assistance f	discrete	numeric
V2185	inc_change10	When compared to the previous month (October 2020), has income from Casual Work	discrete	numeric
V2186	inc_change96	When compared to the previous month (October 2020), has income from Other source	discrete	numeric
V2187	food_index1	In the past four weeks: Did you worry about not having enough food to eat becaus	discrete	numeric
V2188	food_index2	In the past four weeks: Were you or any household member unable to eat preferred	discrete	numeric
V2189	food_index3	In the past four weeks: Did you or any household member have to eat a limited va	discrete	numeric
V2190	food_index4	In the past four weeks: Did you or any household member have to eat some foods t	discrete	numeric
V2191	food_index5	In the past four weeks: Did you or any household member have to eat a smaller me	discrete	numeric
V2192	food_index6	In the past four weeks: Did you or any household member have to eat fewer meals	discrete	numeric
V2193	food_index7	In the past four weeks: Was there ever no food to eat of any kind in your house	discrete	numeric
V2194	food_index8	In the past four weeks: Did you or any household member go to sleep at night hun	discrete	numeric
V2195	food_index9	In the past four weeks: Did you or any household member go a whole day and night	discrete	numeric
V2196	cop_outc01	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2197	cop_outc02	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2198	cop_outc03	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2199	cop_outc04	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2200	cop_outc05	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2201	cop_outc06	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2202	cop_outc07	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric

V2203	cop_outc08	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2204	cop_outc09	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2205	cop_outc10	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2206	cop_outc11	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2207	cop_outc12	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2208	cop_outc13	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2209	cop_outc00	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2210	cop_outc99	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2211	cop_futc01	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2212	cop_futc02	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2213	cop_futc03	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2214	cop_futc04	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2215	cop_futc05	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2216	cop_futc06	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2217	cop_futc07	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2218	cop_futc08	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2219	cop_futc09	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2220	cop_futc10	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2221	cop_futc11	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2222	cop_futc12	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2223	cop_futc13	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2224	cop_futc00	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2225	cop_futc99	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2226	sn_otherc01	In the last 4 weeks, has any member of your household received any assistance fr	discrete	numeric
V2227	sn_otherc02	In the last 4 weeks, has any member of your household received any assistance fr	discrete	numeric

V2228	sn_otherc03	In the last 4 weeks, has any member of your household received any assistance fr	discrete	numeric
V2229	sn_otherc04	In the last 4 weeks, has any member of your household received any assistance fr	discrete	numeric
V2230	sn_otherc96	In the last 4 weeks, has any member of your household received any assistance fr	discrete	numeric
V2231	sn_otherc96o	Other assistance	discrete	character
V2232	sn_otherc97	In the last 4 weeks, has any member of your household received any assistance fr	discrete	numeric
V2233	exp_int	Did you receive an SMS from Give Directly informing you that in the coming days	discrete	numeric
V2234	exp_surv	Did you receive an SMS survey from Give Directly asking you about your gender, a	discrete	numeric
V2235	exp_survcom	Did you complete the SMS survey independently (by yourself) or did you receive h	discrete	numeric
V2236	exp_helpc01	Who did you receive help from? 01 = Family member	discrete	numeric
V2237	exp_helpc02	Who did you receive help from? 02 = Friends/neighbours	discrete	numeric
V2238	exp_helpc03	Who did you receive help from? 03 = Give Directly helpline	discrete	numeric
V2239	exp_helpc04	Who did you receive help from? 04 = CBO	discrete	numeric
V2240	exp_helpc05	Who did you receive help from? 05 = Community leaders (e.g. chief, elders)	discrete	numeric
V2241	exp_helpc96	Who did you receive help from? 96 = Other	discrete	numeric
V2242	exp_mon	Have you received money from the Give Directly COVID-19 cash transfer?	discrete	numeric
V2243	exp_freq	How many times have you received a payment?	discrete	numeric
V2244	exp_quant1	How much money did you receive in the first payment?	contin	numeric
V2245	exp_quant2	How much money did you receive in the second payment?	contin	numeric
V2246	exp_suff	To what extent do you agree with the following statement? `The amount received	discrete	numeric
V2247	exp_cost	Did you incur any costs in accessing the money from Give Directly?	discrete	numeric
V2248	exp_whichc01	Which costs? 01 = Cost of converting MPESA to cash	discrete	numeric
V2249	exp_whichc02	Which costs? 02 = Informal fee taken by the agent	discrete	numeric
V2250	exp_whichc03	Which costs? 03 = Forced purchases from the agent	discrete	numeric
V2251	exp_whichc04	Which costs? 04 = Transport costs	discrete	numeric
V2252	exp_whichc05	Which costs? 05 = Others (specify)	discrete	numeric
V2253	exp_mpe	How satisfied are you with the choice of MPESA to deliver your cash?	discrete	numeric
V2254	exp_conc01	If you wanted to register a concern or a complaint about the programme, how woul	discrete	numeric
V2255	exp_conc02	If you wanted to register a concern or a complaint about the programme, how woul	discrete	numeric
V2256	exp_conc03	If you wanted to register a concern or a complaint about the programme, how woul	discrete	numeric
V2257	exp_conc04	If you wanted to register a concern or a complaint about the programme, how woul	discrete	numeric

V2258	exp_conc99	If you wanted to register a concern or a complaint about the programme, how woul	discrete	numeric
V2259	exp_conyn	Have you registered a concern or a complaint about the programme?	discrete	numeric
V2260	exp_consol	Have you received a response to your concern/complaint?	discrete	numeric
V2261	use_c19	Did you spend the money received as part of the Give Directly COVID-19 cash tran	discrete	numeric
V2262	use_why	What is the main reason why you have not spent any of the money?	discrete	numeric
V2263	use_typec01	Ulitumia pesa hizo kufanyia nini? 01 = Food	discrete	numeric
V2264	use_typec02	Ulitumia pesa hizo kufanyia nini? 02 = Water	discrete	numeric
V2265	use_typec03	Ulitumia pesa hizo kufanyia nini? 03 = Energy (electricity, kerosene)	discrete	numeric
V2266	use_typec04	Ulitumia pesa hizo kufanyia nini? 04 = Communication (airtime)	discrete	numeric
V2267	use_typec05	Ulitumia pesa hizo kufanyia nini? 05 = Transport	discrete	numeric
V2268	use_typec06	Ulitumia pesa hizo kufanyia nini? 06 = Hygiene (soap, sanitary pads)	discrete	numeric
V2269	use_typec07	Ulitumia pesa hizo kufanyia nini? 07 = Education (school fees,school material)	discrete	numeric
V2270	use_typec08	Ulitumia pesa hizo kufanyia nini? 08 = Health (clinic fees,medicines, masks)	discrete	numeric
V2271	use_typec09	Ulitumia pesa hizo kufanyia nini? 09 = Rent	discrete	numeric
V2272	use_typec10	Ulitumia pesa hizo kufanyia nini? 10 = Paying back loans/debts	discrete	numeric
V2273	use_typec96	Ulitumia pesa hizo kufanyia nini? 96 = Other	discrete	numeric
V2274	use_typec96o	Others	discrete	character
V2275	use_type_m	Which of these is the main one?	discrete	numeric
V2276	use_how	Ulitumia pesa hizo kwa mfumo upi?	discrete	numeric
V2277	f6o	Other reasons	discrete	character
V2278	future_dayc1	What day of the week will be best to call again? 1 = Monday	discrete	numeric
V2279	future_dayc2	What day of the week will be best to call again? 2 = Tuesday	discrete	numeric
V2280	future_dayc3	What day of the week will be best to call again? 3 = Wednesday	discrete	numeric
V2281	future_dayc4	What day of the week will be best to call again? 4 = Thursday	discrete	numeric
V2282	future_dayc5	What day of the week will be best to call again? 5 = Friday	discrete	numeric
V2283	future_dayc6	What day of the week will be best to call again? 6 = Saturday	discrete	numeric
V2284	future_dayc7	What day of the week will be best to call again? 7 = Sunday	discrete	numeric
V2285	future_timec1	What time of the day will best to call again? 1 = Morning	discrete	numeric
V2286	future_timec2	What time of the day will best to call again? 2 = Afternoon	discrete	numeric
V2287	future_timec3	What time of the day will best to call again? 3 = Evening	discrete	numeric
V2288	inc_sourcec96o	Other sources	discrete	character

endline_clean_ns

Content	This file contains data at the household level and corresponds to the HSNP3 2021 COVID-19 cash transfer (C19-CT) Endline Questionnaire. This is the only file in the dataset. Identifier variables from the questionnaire have been excluded from this dataset for confidentiality. Interview results variables are also excluded. The file contains completed interviews only.		
Cases	941		
Variable(s)	166		
Structure	Type: Keys: ()		
Version			
Producer			
Missing Data	-999 Not Applicable/ Missing		

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2289	id	id	contin	numeric	
V2290	county	County	discrete	numeric	
V2291	subcounty	Subcounty	discrete	character	
V2292	sex	Gender	discrete	numeric	
V2293	age	Respondent age	contin	numeric	
V2294	covid2	In the last 7 days, have you stayed at home more often, less often or about the	discrete	numeric	
V2295	covid3	In the last 7 days, did you avoid groups of more than 15 people such as family g	discrete	numeric	
V2296	covid4	In the last 7 days, did you avoid handshakes/ physical greetings (including with	discrete	numeric	
V2297	covid5	Do you have access to enough water for your household needs?	discrete	numeric	
V2298	covid6	Do you have access to soap or similar agent to wash your hands? Similar agent	discrete	numeric	
V2299	covid7	How often do you wash hands with soap (or similar agent) and water in a day? Si	discrete	numeric	
V2300	covid8	In the last 7 days, have you washed your hands with soap (or similar agent) and	discrete	numeric	
V2301	emp_now	In the last 7 days, did you do any work for pay, do any kind of business, farmin	discrete	numeric	
V2302	emp_nowcheck	You said you have not worked in the last 7 days. But do you have a job (for pay)	discrete	numeric	
V2303	emp_nowsec	What is the main activity of the business or organisation in which you are curre	discrete	numeric	
V2304	emp_nowtype	In your main work, do you currently work:	discrete	numeric	
V2305	emp_wageaffe	In the last 7 days, were you able to work as usual in your wage job/paid work?	discrete	numeric	
V2306	emp_wagewhy	What is the main reason you were not able to work as usual?	discrete	numeric	
V2307	emp_wagewhyo	Other reasons	discrete	character	

V2308	emp_wagebef1	What is the frequency of the payments you receive for the wage job/paid work you	discrete	numeric
V2309	emp_wagebef2	For the last payment period <emp_wagebef1>, how much will you be paid/were you p	contin	numeric
V2310	emp_buseaffe	In the last 7 days, were you able to work as usual in your business?	discrete	numeric
V2311	emp_buswhy	What is the main reason you were not able to work as usual?	discrete	numeric
V2312	emp_buswhy0	Other reasons	discrete	character
V2313	emp_busaft	How much will it be the revenue of the sales of the last 7 days?	contin	numeric
V2314	emp_casaffec	In the last 7 days, were you able to work as usual in your casual work?	discrete	numeric
V2315	emp_caswhy	What is the main reason you were not able to work as usual?	discrete	numeric
V2316	emp_caswhy0	Other reasons	discrete	character
V2317	emp_casaft	How much will it be the income of the casual work you did in the last 7 days?	contin	numeric
V2318	emp_farmaffe	In the last 7 days, have you been able to perform the normal activities on the f	discrete	numeric
V2319	emp_farmwhy	What is the main reason you have not been able to perform the normal activities	discrete	numeric
V2320	emp_farmwhy0	Other reasons	discrete	character
V2321	inc_sourcec01	In the last 4 weeks, which of the following were your household's sources of liv	discrete	numeric
V2322	inc_sourcec02	In the last 4 weeks, which of the following were your household's sources of liv	discrete	numeric
V2323	inc_sourcec03	In the last 4 weeks, which of the following were your household's sources of liv	discrete	numeric
V2324	inc_sourcec04	In the last 4 weeks, which of the following were your household's sources of liv	discrete	numeric
V2325	inc_sourcec05	In the last 4 weeks, which of the following were your household's sources of liv	discrete	numeric
V2326	inc_sourcec06	In the last 4 weeks, which of the following were your household's sources of liv	discrete	numeric
V2327	inc_sourcec07	In the last 4 weeks, which of the following were your household's sources of liv	discrete	numeric
V2328	inc_sourcec08	In the last 4 weeks, which of the following were your household's sources of liv	discrete	numeric
V2329	inc_sourcec09	In the last 4 weeks, which of the following were your household's sources of liv	discrete	numeric
V2330	inc_sourcec10	In the last 4 weeks, which of the following were your household's sources of liv	discrete	numeric
V2331	inc_sourcec96	In the last 4 weeks, which of the following were your household's sources of liv	discrete	numeric
V2332	inc_sourcec00	In the last 4 weeks, which of the following were your household's sources of liv	discrete	numeric
V2333	inc_change01	When compared to the previous month (November 2020), has income from Family farm	discrete	numeric

V2334	inc_change02	When compared to the previous month (November 2020), has income from Non-farm fa	discrete	numeric
V2335	inc_change03	When compared to the previous month (November 2020), has income from Wage employ	discrete	numeric
V2336	inc_change04	When compared to the previous month (November 2020), has income from Remittances	discrete	numeric
V2337	inc_change05	When compared to the previous month (November 2020), has income from Assistance	discrete	numeric
V2338	inc_change06	When compared to the previous month (November 2020), has income from Income from	discrete	numeric
V2339	inc_change07	When compared to the previous month (November 2020), has income from Pension inc	discrete	numeric
V2340	inc_change08	When compared to the previous month (November 2020), has income from Assistance	discrete	numeric
V2341	inc_change09	When compared to the previous month (November 2020), has income from Assistance	discrete	numeric
V2342	inc_change10	When compared to the previous month (November 2020), has income from Casual Work	discrete	numeric
V2343	inc_change96	When compared to the previous month (November 2020), has income from Other sourc	discrete	numeric
V2344	food_index1	In the past four weeks: Did you worry about not having enough food to eat becaus	discrete	numeric
V2345	food_index2	In the past four weeks: Were you or any household member unable to eat preferred	discrete	numeric
V2346	food_index3	In the past four weeks: Did you or any household member have to eat a limited va	discrete	numeric
V2347	food_index4	In the past four weeks: Did you or any household member have to eat some foods t	discrete	numeric
V2348	food_index5	In the past four weeks: Did you or any household member have to eat a smaller me	discrete	numeric
V2349	food_index6	In the past four weeks: Did you or any household member have to eat fewer meals	discrete	numeric
V2350	food_index7	In the past four weeks: Was there ever no food to eat of any kind in your house	discrete	numeric
V2351	food_index8	In the past four weeks: Did you or any household member go to sleep at night hun	discrete	numeric
V2352	food_index9	In the past four weeks: Did you or any household member go a whole day and night	discrete	numeric
V2353	cop_outc01	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2354	cop_outc02	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2355	cop_outc03	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2356	cop_outc04	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2357	cop_outc05	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2358	cop_outc06	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric

V2359	cop_outc07	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2360	cop_outc08	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2361	cop_outc09	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2362	cop_outc10	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2363	cop_outc11	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2364	cop_outc12	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2365	cop_outc13	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2366	cop_outc00	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2367	cop_outc99	In trying to meet the needs of your household, have you used any of the followin	discrete	numeric
V2368	cop_futc01	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2369	cop_futc02	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2370	cop_futc03	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2371	cop_futc04	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2372	cop_futc05	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2373	cop_futc06	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2374	cop_futc07	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2375	cop_futc08	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2376	cop_futc09	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2377	cop_futc10	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2378	cop_futc11	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2379	cop_futc12	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2380	cop_futc13	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2381	cop_futc00	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2382	cop_futc99	Looking forward to the next month ahead, are you planning to use any of the foll	discrete	numeric
V2383	sn_otherc01	In the last 4 weeks, has any member of your household received any assistance fr	discrete	numeric

V2384	sn_otherc02	In the last 4 weeks, has any member of your household received any assistance fr	discrete	numeric
V2385	sn_otherc03	In the last 4 weeks, has any member of your household received any assistance fr	discrete	numeric
V2386	sn_otherc04	In the last 4 weeks, has any member of your household received any assistance fr	discrete	numeric
V2387	sn_otherc96	In the last 4 weeks, has any member of your household received any assistance fr	discrete	numeric
V2388	sn_otherc96o	Other assistance	discrete	character
V2389	sn_otherc97	In the last 4 weeks, has any member of your household received any assistance fr	discrete	numeric
V2390	exp_compart	Apart from Give Directly, did you receive any communication from any other perso	discrete	numeric
V2391	exp_compartdc1	Who provided this information? 1 = ACCESS AFYA	discrete	numeric
V2392	exp_compartdc2	Who provided this information? 2 = AVSI	discrete	numeric
V2393	exp_compartdc3	Who provided this information? 3 = BEACON OF HOPE	discrete	numeric
V2394	exp_compartdc4	Who provided this information? 4 = CARITAS MOMBASA	discrete	numeric
V2395	exp_compartdc5	Who provided this information? 5 = CFK	discrete	numeric
V2396	exp_compartdc6	Who provided this information? 6 = GENERATIONS KENYA	discrete	numeric
V2397	exp_compartdc7	Who provided this information? 7 = HWWK	discrete	numeric
V2398	exp_compartdc8	Who provided this information? 8 = KIDOGO	discrete	numeric
V2399	exp_compartdc9	Who provided this information? 9 = MUUNGANO AMT	discrete	numeric
V2400	exp_compartdc10	Who provided this information? 10 = NYCN	discrete	numeric
V2401	exp_compartdc11	Who provided this information? 11 = RIDA	discrete	numeric
V2402	exp_compartdc12	Who provided this information? 12 = RUBEN CENTRE	discrete	numeric
V2403	exp_compartdc13	Who provided this information? 13 = SLUM CHILD FOUNDATION	discrete	numeric
V2404	exp_compartdc14	Who provided this information? 14 = ST. JOHN'S	discrete	numeric
V2405	exp_compartdc20	Who provided this information? 20 = Local leader (chiefs, religious leaders, et	discrete	numeric
V2406	exp_compartdc21	Who provided this information? 21 = Neighbour, friend, family	discrete	numeric
V2407	exp_compartdc22	Who provided this information(other groups)	discrete	numeric
V2408	exp_compartdc97	Who provided this information? 97 = Others	discrete	numeric
V2409	exp_compartdc97o	Others	discrete	character
V2410	exp_compartdc99	Who provided this information? 99 = Do not know	discrete	numeric
V2411	exp_mon_ml	Have you received money from the Give Directly COVID-19 cash transfer?	discrete	numeric
V2412	exp_mon	Have you received money from the Give Directly COVID-19 cash transfer?	discrete	numeric
V2413	exp_freq_ml	How many times have you received a payment?	discrete	numeric
V2414	exp_qn1_ml	How much money did you receive in the first payment?	contin	numeric
V2415	exp_qn2_ml	How much money did you receive in the second payment?	contin	numeric
V2416	exp_freq	How many times have you received a payment?	discrete	numeric
V2417	exp_quant1	How much money did you receive in the first payment?	discrete	numeric

V2418	exp_quant2	How much money did you receive in the second payment?	contin	numeric
V2419	exp_quant3	How much money did you receive in the third payment?	contin	numeric
V2420	exp_conyn	Have you registered a concern or a complaint about the programme?	discrete	numeric
V2421	exp_conhowc01	How did you register your concern or complaint? 01 = Give Directly call centre	discrete	numeric
V2422	exp_conhowc02	How did you register your concern or complaint? 02 = Other call centre / toll f	discrete	numeric
V2423	exp_conhowc03	How did you register your concern or complaint? 03 = CBO	discrete	numeric
V2424	exp_conhowc04	How did you register your concern or complaint? 04 = Local leader (chiefs, reli	discrete	numeric
V2425	exp_conhowc99	How did you register your concern or complaint? 99 = Don't know	discrete	numeric
V2426	exp_consol	Have you received a response to your concern/complaint?	discrete	numeric
V2427	use_c19	Did you spend the money received as part of the Give Directly COVID-19 cash tran	discrete	numeric
V2428	use_why	What is the main reason why you have not spent any of the money?	discrete	numeric
V2429	use_typec01	What did you use the money for? 01 = Food	discrete	numeric
V2430	use_typec02	What did you use the money for? 02 = Water	discrete	numeric
V2431	use_typec03	What did you use the money for? 03 = Energy (electricity, kerosene)	discrete	numeric
V2432	use_typec04	What did you use the money for? 04 = Communication (airtime)	discrete	numeric
V2433	use_typec05	What did you use the money for? 05 = Transport	discrete	numeric
V2434	use_typec06	What did you use the money for? 06 = Hygiene (soap, sanitary pads)	discrete	numeric
V2435	use_typec07	What did you use the money for? 07 = Education (school fees,school material)	discrete	numeric
V2436	use_typec08	What did you use the money for? 08 = Health (clinic fees,medicines, masks)	discrete	numeric
V2437	use_typec09	What did you use the money for? 09 = Rent	discrete	numeric
V2438	use_typec10	What did you use the money for? 10 = Paying back loans/debts	discrete	numeric
V2439	use_typec96	What did you use the money for? 96 = Other	discrete	numeric
V2440	use_typec96o	Other usage	discrete	character
V2441	use_type_m	Which of these is the main one?	discrete	numeric
V2442	use_how	How did you spend the money?	discrete	numeric
V2443	emp_sec_ml	What is the main activity of the business or organisation in which you are curre	discrete	numeric
V2444	emp_type_ml	In your main work, do you currently work:	discrete	numeric
V2445	future_dayc1	What day of the week will be best to call again? 1 = Monday	discrete	numeric
V2446	future_dayc2	What day of the week will be best to call again? 2 = Tuesday	discrete	numeric
V2447	future_dayc3	What day of the week will be best to call again? 3 = Wednesday	discrete	numeric

V2448	future_dayc4	What day of the week will be best to call again? 4 = Thursday	discrete	numeric
V2449	future_dayc5	What day of the week will be best to call again? 5 = Friday	discrete	numeric
V2450	future_dayc6	What day of the week will be best to call again? 6 = Saturday	discrete	numeric
V2451	future_dayc7	What day of the week will be best to call again? 7 = Sunday	discrete	numeric
V2452	future_timec1	What time of the day will best to call again? 1 = Morning	discrete	numeric
V2453	future_timec2	What time of the day will best to call again? 2 = Afternoon	discrete	numeric
V2454	future_timec3	What time of the day will best to call again? 3 = Evening	discrete	numeric

ID (id)

File: baseline_clean_ns

Overview

Type: Continuous	Valid cases: 1003
Format: numeric	Invalid: 0
Width: 9	Minimum: 101001
Decimals: 0	Maximum: 209021
Range: 101001-209021	Mean: 152658.7
	Standard deviation: 51227.3

County (county)

File: baseline_clean_ns

Overview

Type: Discrete	Valid cases: 1003
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 1-2	

Subcounty (subcounty)

File: baseline_clean_ns

Overview

Type: Discrete	Valid cases: 1003
Format: character	Invalid: 0
Width: 24	

Date of call (call_date)

File: baseline_clean_ns

Overview

Type: Continuous	Valid cases: 1003
Format: numeric	Invalid: 0
Width: 10	Minimum: 20201008
Decimals: 0	Maximum: 20201110
Range: 20201008-20201110	Mean: 20201050.8
	Standard deviation: 46.7

What is your sex? (sex)

File: baseline_clean_ns

Overview

Type: Discrete	Valid cases: 1003
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 1-2	

What is your age in completed years? (age)

File: baseline_clean_ns

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -99-70

Valid cases: 1003
Invalid: 0
Minimum: -99
Maximum: 70
Mean: 37.8
Standard deviation: 10.9

Are you the head of the household? Household is defined as `a group of people w (hhh)

File: baseline_clean_ns

Overview

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

Valid cases: 1003
Invalid: 0

What is the sex of the household head? (hhh_sex)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 1003
Invalid: 0

How many people, including you, live in the household in total? (mem_tot)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-21

Valid cases: 1003
Invalid: 0

How many children 6 years old or younger live in the household in total? Househ (mem_child)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 0-7

Valid cases: 1003
 Invalid: 0

How many people in the age group 7-17 live in the household in total?
 (mem_young)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 0-7

Valid cases: 1003
 Invalid: 0

How many people in the age group 18-64 including you live in the household in to (mem_adult)

File: baseline_clean_ns

Overview

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

Valid cases: 1003
 Invalid: 0

How many persons aged 65 or older live in the household?
 (mem_elder)

File: baseline_clean_ns

Overview

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

Valid cases: 1003
 Invalid: 0

Do you have any serious difficulties with any of the following activities:
 seen (dis_hhh)

File: baseline_clean_ns

Overview

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

Valid cases: 1003
 Invalid: 0

Does any other member of your household have any serious difficulties with any o (dis_mem)

File: baseline_clean_ns

Overview

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

Valid cases: 1003
Invalid: 0

What is the highest level of education you have COMPLETED? (edu)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-9

Valid cases: 1003
Invalid: 0

To your knowledge, what measures can you adopt to reduce the risk of contracting (covid1c01)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

To your knowledge, what measures can you adopt to reduce the risk of contracting (covid1c02)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

To your knowledge, what measures can you adopt to reduce the risk of contracting (covid1c03)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

To your knowledge, what measures can you adopt to reduce the risk of contracting (covid1c04)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

To your knowledge, what measures can you adopt to reduce the risk of contracting (covid1c05)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

To your knowledge, what measures can you adopt to reduce the risk of contracting (covid1c06)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

To your knowledge, what measures can you adopt to reduce the risk of contracting (covid1c07)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

To your knowledge, what measures can you adopt to reduce the risk of contracting (covid1c08)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

To your knowledge, what measures can you adopt to reduce the risk of contracting (covid1c09)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

To your knowledge, what measures can you adopt to reduce the risk of contracting (covid1c10)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

To your knowledge, what measures can you adopt to reduce the risk of contracting (covid1c11)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

To your knowledge, what measures can you adopt to reduce the risk of contracting (covid1c96)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

COVID strategy. Other (covid1c96o)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: character
 Width: 24

Valid cases: 38
 Invalid: 0

To your knowledge, what measures can you adopt to reduce the risk of contracting (covid1c99)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

In the last 7 days, have you stayed at home more often, less often or about the (covid2)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-99

Valid cases: 1003
 Invalid: 0

In the last 7 days, did you avoid groups of more than 15 people such as family g (covid3)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-97

Valid cases: 1003
 Invalid: 0

In the last 7 days, did you avoid handshakes/ physical greetings
(including with (covid4)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-97

Valid cases: 1003
Invalid: 0

Do you have access to enough water for your household needs?
(covid5)

File: baseline_clean_ns

Overview

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

Valid cases: 1003
Invalid: 0

Do you have access to soap or similar agent to wash your hands?
Similar agent (covid6)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-3

Valid cases: 1003
Invalid: 0

How often do you wash hands with soap (or similar agent) and water
in a day? Si (covid7)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 30
Decimals: 0
Range: -999-2147483625

Valid cases: 1003
Invalid: 0

In the last 7 days, have you washed your hands with soap (or similar
agent) and (covid8)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 1003
 Invalid: 0

In the last 7 days, did you do any work for pay, do any kind of business, farmin (emp_now)

File: baseline_clean_ns

Overview

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

Valid cases: 1003
 Invalid: 0

You said you have not worked in the last 7 days. But do you have a job (for pay) (emp_nowcheck)

File: baseline_clean_ns

Overview

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

Valid cases: 1003
 Invalid: 0

Were you working for pay, doing any kind of business, farming, or performing oth (emp_prev)

File: baseline_clean_ns

Overview

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

Valid cases: 1003
 Invalid: 0

What is the main activity of the business or organisation in which you were work (emp_prevsec)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 67
 Decimals: 0
 Range: -999-2147483625

Valid cases: 1003
 Invalid: 0

What is the main reason you stopped working on that activity/business after scho (emp_prevstop)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 64
Decimals: 0
Range: -999-2147483625

Valid cases: 1003
Invalid: 0

Other reasons (emp_prevstopo)

File: baseline_clean_ns

Overview

Type: Discrete
Format: character
Width: 24

Valid cases: 0
Invalid: 0

What is the main activity of the business or organisation in which you are curre (emp_nowsec)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 67
Decimals: 0
Range: -999-2147483625

Valid cases: 1003
Invalid: 0

In your main work, do you currently work: (emp_nowtype)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 54
Decimals: 0
Range: -999-2147483625

Valid cases: 1003
Invalid: 0

In the last 7 days, were you able to work as usual in your wage job/paid work? (emp_wageaffe)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 1003
Invalid: 0

What is the main reason you were not able to work as usual?

(emp_wagewhy)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 73
Decimals: 0
Range: -999-2147483625

Valid cases: 1003
Invalid: 0

Other reasons (emp_wagewhyo)

File: baseline_clean_ns

Overview

Type: Discrete
Format: character
Width: 24

Valid cases: 1
Invalid: 0

Were you working on this same wage job/paid work before schools closed in March (emp_wageold)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 1003
Invalid: 0

Before schools closed in March due to coronavirus, what was the frequency of the (emp_wagebef1)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 25
Decimals: 0
Range: -999-2147483625

Valid cases: 1003
Invalid: 0

Before schools closed in March due to coronavirus, what was the normal <EMP_WAGE (emp_wagebef2)

File: baseline_clean_ns

Overview

Type: Continuous
 Format: numeric
 Width: 11
 Decimals: 0
 Range: -999-60000

Valid cases: 1003
 Invalid: 0
 Minimum: -999
 Maximum: 60000
 Mean: -105
 Standard deviation: 4351.6

For the work that you did in the last payment period
 (<emp_wagebef1>) on this wa (emp_wagecg)
 File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 71
 Decimals: 0
 Range: -999-2147483625

Valid cases: 1003
 Invalid: 0

How much will you be paid/were you paid for this last payment period
 (<emp_wage (emp_wageaft)
 File: baseline_clean_ns

Overview

Type: Continuous
 Format: numeric
 Width: 11
 Decimals: 0
 Range: -999-30000

Valid cases: 1003
 Invalid: 0
 Minimum: -999
 Maximum: 30000
 Mean: -661.1
 Standard deviation: 2239.8

Were you working on this business before schools closed in March due
 to coronavi (emp_busold)
 File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 1003
 Invalid: 0

Before schools closed in March due to coronavirus, what was the
 normal revenue o (emp_busbef)
 File: baseline_clean_ns

Overview

Type: Continuous
 Format: numeric
 Width: 11
 Decimals: 0
 Range: -999-14400

Valid cases: 1003
 Invalid: 0
 Minimum: -999
 Maximum: 14400
 Mean: -331.6
 Standard deviation: 1739.8

From the sales that you had in your business in the last 7 days, will the revenue (emp_buscg)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 69
Decimals: 0
Range: -999-2147483625

Valid cases: 1003
Invalid: 0

How much will it be the revenue of the sales of the last 7 days? (emp_busaft)

File: baseline_clean_ns

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: -999-5000

Valid cases: 1003
Invalid: 0
Minimum: -999
Maximum: 5000
Mean: -744.1
Standard deviation: 738.4

What was the main reason that revenue from sales reduced/zero? (emp_buswhy)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 68
Decimals: 0
Range: -999-2147483625

Valid cases: 1003
Invalid: 0

Business reduction reason. Other (emp_buswhy)

File: baseline_clean_ns

Overview

Type: Discrete
Format: character
Width: 24

Valid cases: 1
Invalid: 0

Since schools closed in March due to coronavirus, have you been able to perform (emp_farmaffe)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 1003
 Invalid: 0

What is the main reason you have not been able to perform the normal activities (emp_farmwhy)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 52
 Decimals: 0
 Range: -999-2147483625

Valid cases: 1003
 Invalid: 0

Other reasons (emp_farmwhy0)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: character
 Width: 24

Valid cases: 0
 Invalid: 0

Were you working on this casual work before schools closed in March due to coron (emp_casold)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 1003
 Invalid: 0

Before schools closed in March due to coronavirus, what was the normal income of (emp_casbef)

File: baseline_clean_ns

Overview

Type: Continuous
 Format: numeric
 Width: 11
 Decimals: 0
 Range: -999-10000

Valid cases: 1003
 Invalid: 0
 Minimum: -999
 Maximum: 10000
 Mean: -414.5
 Standard deviation: 1502.2

From the casual work that you did in the last 7 days, will the income be? (emp_cascg)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 69
Decimals: 0
Range: -999-2147483625

Valid cases: 1003
Invalid: 0

How much will it be the income of the casual work you did in the last 7 days? (emp_casaft)

File: baseline_clean_ns

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: -999-5000

Valid cases: 1003
Invalid: 0
Minimum: -999
Maximum: 5000
Mean: -745.5
Standard deviation: 724.4

What was the main reason that the income from this casual work reduced/zero? (emp_caswhy)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 64
Decimals: 0
Range: -999-2147483625

Valid cases: 1003
Invalid: 0

Other reasons (emp_caswhy0)

File: baseline_clean_ns

Overview

Type: Discrete
Format: character
Width: 24

Valid cases: 2
Invalid: 0

In the last 12 months, which of the following were your household's sources of I (inc_sourcec01)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

In the last 12 months, which of the following were your household's sources of I (inc_sourcec02)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

In the last 12 months, which of the following were your household's sources of I (inc_sourcec03)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

In the last 12 months, which of the following were your household's sources of I (inc_sourcec04)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

In the last 12 months, which of the following were your household's sources of I (inc_sourcec05)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

In the last 12 months, which of the following were your household's sources of I (inc_sourcec06)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

In the last 12 months, which of the following were your household's sources of I (inc_sourcec07)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

In the last 12 months, which of the following were your household's sources of I (inc_sourcec08)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

In the last 12 months, which of the following were your household's sources of I (inc_sourcec09)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

Inc.source: Casual work (inc_sourcec10)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

In the last 12 months, which of the following were your household's sources of I (inc_sourcec96)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

Income source. Other (inc_sourcec96o)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: character
 Width: 24

Valid cases: 1
 Invalid: 0

In the last 12 months, which of the following were your household's sources of I (inc_sourcec00)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

Since schools closed in March due to coronavirus, has income from Family farming (inc_change01)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 15
 Decimals: 0
 Range: -999-2147483625

Valid cases: 1003
 Invalid: 0

Since schools closed in March due to coronavirus, has income from Non-farm famil (inc_change02)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: -999-2147483625

Valid cases: 1003
Invalid: 0

Since schools closed in March due to coronavirus, has income from Wage employmen (inc_change03)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: -999-2147483625

Valid cases: 1003
Invalid: 0

Since schools closed in March due to coronavirus, has income from Remittances fr (inc_change04)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: -999-2147483625

Valid cases: 1003
Invalid: 0

Since schools closed in March due to coronavirus, has income from Assistance fro (inc_change05)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: -999-2147483625

Valid cases: 1003
Invalid: 0

Since schools closed in March due to coronavirus, has income from Income from pr (inc_change06)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 15
 Decimals: 0
 Range: -999-2147483625

Valid cases: 1003
 Invalid: 0

Since schools closed in March due to coronavirus, has income from Pension increa (inc_change07)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 15
 Decimals: 0
 Range: -999-2147483625

Valid cases: 1003
 Invalid: 0

Since schools closed in March due to coronavirus, has income from Assistance fro (inc_change08)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 15
 Decimals: 0
 Range: -999-2147483625

Valid cases: 1003
 Invalid: 0

Since schools closed in March due to coronavirus, has income from Assistance fro (inc_change09)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 15
 Decimals: 0
 Range: -999-2147483625

Valid cases: 1003
 Invalid: 0

Since schools closed in March due to coronavirus, has income from Other sources (inc_change96)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 15
 Decimals: 0
 Range: -999-2147483625

Valid cases: 1003
 Invalid: 0

In the past four weeks: Did you worry about not having enough food to eat because (food_index1)

File: baseline_clean_ns

Overview

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

Valid cases: 1003
Invalid: 0

In the past four weeks: Were you or any household member unable to eat preferred (food_index2)

File: baseline_clean_ns

Overview

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

Valid cases: 1003
Invalid: 0

In the past four weeks: Did you or any household member have to eat a limited variety (food_index3)

File: baseline_clean_ns

Overview

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

Valid cases: 1003
Invalid: 0

In the past four weeks: Did you or any household member have to eat some foods that (food_index4)

File: baseline_clean_ns

Overview

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

Valid cases: 1003
Invalid: 0

In the past four weeks: Did you or any household member have to eat a smaller meal (food_index5)

File: baseline_clean_ns

Overview

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

Valid cases: 1003
 Invalid: 0

In the past four weeks: Did you or any household member have to eat fewer meals (food_index6)

File: baseline_clean_ns

Overview

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

Valid cases: 1003
 Invalid: 0

In the past four weeks: Was there ever no food to eat of any kind in your house (food_index7)

File: baseline_clean_ns

Overview

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

Valid cases: 1003
 Invalid: 0

In the past four weeks: Did you or any household member go to sleep at night hun (food_index8)

File: baseline_clean_ns

Overview

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

Valid cases: 1003
 Invalid: 0

In the past four weeks: Did you or any household member go a whole day and night (food_index9)

File: baseline_clean_ns

Overview

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

Valid cases: 1003
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc01)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc02)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc03)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc04)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc05)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc06)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc07)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc08)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc09)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc10)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc11)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc12)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc00)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc99)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc01)
 File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc02)
 File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc03)
 File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc04)
 File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc05)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc06)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc07)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc08)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc09)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc10)
 File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc11)
 File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc12)
 File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc00)
 File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc99)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

Have you/your household received any cash transfers from the government for the (sn_inuajamiic01)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

Have you/your household received any cash transfers from the government for the (sn_inuajamiic02)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

Have you/your household received any cash transfers from the government for the (sn_inuajamiic03)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

Have you/your household received any cash transfers from the government for the (sn_inuajamiic04)

File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

HSNP CT. Other (sn_inuajamiic04o) File: baseline_clean_ns

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Have you/your household received any cash transfers from the government for the (sn_inuajamiic05) File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

Have you/your household received any cash transfers from the government for the (sn_inuajamiic99) File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

Since schools closed in March due to coronavirus, and in order to help with the (sn_otherc01) File: baseline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-2147483625

Valid cases: 1003
 Invalid: 0

Since schools closed in March due to coronavirus, and in order to help with the (sn_otherc02)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

Since schools closed in March due to coronavirus, and in order to help with the (sn_otherc03)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

Since schools closed in March due to coronavirus, and in order to help with the (sn_otherc96)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

Other CT. Other (sn_otherc96o)

File: baseline_clean_ns

Overview

Type: Discrete
Format: character
Width: 24

Valid cases: 8
Invalid: 0

Since schools closed in March due to coronavirus, and in order to help with the (sn_otherc97)

File: baseline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-2147483625

Valid cases: 1003
Invalid: 0

id (id)

File: midline_clean_ns

Overview

Type: Continuous
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 101001-209021

Valid cases: 975
 Invalid: 0
 Minimum: 101001
 Maximum: 209021
 Mean: 152337.2
 Standard deviation: 51226

County (county)

File: midline_clean_ns

Overview

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

Valid cases: 975
 Invalid: 0

Subcounty (subcounty)

File: midline_clean_ns

Overview

Type: Discrete
 Format: character
 Width: 24

Valid cases: 975
 Invalid: 0

Gender (sex)

File: midline_clean_ns

Overview

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

Valid cases: 975
 Invalid: 0

Respondent age (age)

File: midline_clean_ns

Overview

Type: Continuous
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -9-70

Valid cases: 975
 Invalid: 0
 Minimum: -9
 Maximum: 70
 Mean: 38
 Standard deviation: 10.2

In the last 7 days, have you stayed at home more often, less often or about the (covid2)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-99

Valid cases: 975
Invalid: 0

In the last 7 days, did you avoid groups of more than 15 people such as family g (covid3)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-97

Valid cases: 975
Invalid: 0

In the last 7 days, did you avoid handshakes/ physical greetings (including with (covid4)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-97

Valid cases: 975
Invalid: 0

Do you have access to enough water for your household needs? (covid5)

File: midline_clean_ns

Overview

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

Valid cases: 975
Invalid: 0

Do you have access to soap or similar agent to wash your hands? Similar agent (covid6)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-3

Valid cases: 975
 Invalid: 0

How often do you wash hands with soap (or similar agent) and water in a day? Si (covid7)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 30
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

In the last 7 days, have you washed your hands with soap (or similar agent) and (covid8)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

In the last 7 days, did you do any work for pay, do any kind of business, farmin (emp_now)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

You said you have not worked in the last 7 days. But do you have a job (for pay) (emp_nowcheck)

File: midline_clean_ns

Overview

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

Valid cases: 975
 Invalid: 0

What is the main activity of the business or organisation in which you are curre (emp_nowsec)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

In your main work, do you currently work: (emp_nowtype)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

In the last 7 days, were you able to work as usual in your wage job/paid work? (emp_wageaffe)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

What is the main reason you were not able to work as usual? (emp_wagewhy)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

Other reasons (emp_wagewhyo)

File: midline_clean_ns

Overview

Type: Discrete
Format: character
Width: 24

Valid cases: 2
Invalid: 0

What is the frequency of the payments you receive for the wage job/paid work you (emp_wagebef1)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 25
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

For the last payment period <emp_wagebef1>, how much will you be paid/were you p (emp_wagebef2)

File: midline_clean_ns

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: -999-35000

Valid cases: 975
Invalid: 0
Minimum: -999
Maximum: 35000
Mean: -288.3
Standard deviation: 3229.6

In the last 7 days, were you able to work as usual in your business? (emp_buseaffe)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

What is the main reason you were not able to work as usual? (emp_buswhy)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

Other reasons (emp_buswhy0)

File: midline_clean_ns

Overview

Type: Discrete
Format: character
Width: 24

Valid cases: 5
Invalid: 0

How much will it be the revenue of the sales of the last 7 days?
(emp_busaft)
File: midline_clean_ns

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: -999-12500

Valid cases: 975
Invalid: 0
Minimum: -999
Maximum: 12500
Mean: -325.3
Standard deviation: 1332.9

In the last 7 days, were you able to work as usual in your casual work?
(emp_casaffec)
File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

What is the main reason you were not able to work as usual?
(emp_caswhy)
File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

Other reasons (emp_caswhy)
File: midline_clean_ns

Overview

Type: Discrete
Format: character
Width: 24

Valid cases: 3
Invalid: 0

How much will it be the income of the casual work you did in the last 7 days? (emp_casoft)
File: midline_clean_ns

Overview

Type: Continuous
 Format: numeric
 Width: 11
 Decimals: 0
 Range: -999-7200

Valid cases: 975
 Invalid: 0
 Minimum: -999
 Maximum: 7200
 Mean: -241.2
 Standard deviation: 1186.4

In the last 7 days, have you been able to perform the normal activities on the f (emp_farmaffe)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

What is the main reason you have not been able to perform the normal activities (emp_farmwhy)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Other reasons (emp_farmwhy0)

File: midline_clean_ns

Overview

Type: Discrete
 Format: character
 Width: 24

Valid cases: 0
 Invalid: 0

In the last 4 weeks, which of the following were your household's sources of liv (inc_sourcec01)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

In the last 4 weeks, which of the following were your household's sources of liv (inc_sourcec02)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

In the last 4 weeks, which of the following were your household's sources of liv (inc_sourcec03)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

In the last 4 weeks, which of the following were your household's sources of liv (inc_sourcec04)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

In the last 4 weeks, which of the following were your household's sources of liv (inc_sourcec05)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

In the last 4 weeks, which of the following were your household's sources of liv (inc_sourcec06)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

In the last 4 weeks, which of the following were your household's sources of liv (inc_sourcec07)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

In the last 4 weeks, which of the following were your household's sources of liv (inc_sourcec08)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

In the last 4 weeks, which of the following were your household's sources of liv (inc_sourcec09)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

In the last 4 weeks, which of the following were your household's sources of liv (inc_sourcec10)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

In the last 4 weeks, which of the following were your household's sources of liv (inc_sourcec96)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

In the last 4 weeks, which of the following were your household's sources of liv (inc_sourcec00)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

When compared to the previous month (October 2020), has income from Family farmi (inc_change01)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

When compared to the previous month (October 2020), has income from Non-farm fam (inc_change02)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

When compared to the previous month (October 2020), has income from Wage employm (inc_change03)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 15
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

When compared to the previous month (October 2020), has income from Remittances (inc_change04)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 15
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

When compared to the previous month (October 2020), has income from Assistance f (inc_change05)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 15
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

When compared to the previous month (October 2020), has income from Income from (inc_change06)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 15
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

When compared to the previous month (October 2020), has income from Pension incr (inc_change07)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 15
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

When compared to the previous month (October 2020), has income from Assistance f (inc_change08)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

When compared to the previous month (October 2020), has income from Assistance f (inc_change09)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

When compared to the previous month (October 2020), has income from Casual Work (inc_change10)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

When compared to the previous month (October 2020), has income from Other source (inc_change96)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

In the past four weeks: Did you worry about not having enough food to eat becaus (food_index1)

File: midline_clean_ns

Overview

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

Valid cases: 975
 Invalid: 0

In the past four weeks: Were you or any household member unable to eat preferred (food_index2)

File: midline_clean_ns

Overview

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

Valid cases: 975
 Invalid: 0

In the past four weeks: Did you or any household member have to eat a limited va (food_index3)

File: midline_clean_ns

Overview

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

Valid cases: 975
 Invalid: 0

In the past four weeks: Did you or any household member have to eat some foods t (food_index4)

File: midline_clean_ns

Overview

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

Valid cases: 975
 Invalid: 0

In the past four weeks: Did you or any household member have to eat a smaller me (food_index5)

File: midline_clean_ns

Overview

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

Valid cases: 975
 Invalid: 0

In the past four weeks: Did you or any household member have to eat fewer meals (food_index6)

File: midline_clean_ns

Overview

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

Valid cases: 975
Invalid: 0

In the past four weeks: Was there ever no food to eat of any kind in your house (food_index7)

File: midline_clean_ns

Overview

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

Valid cases: 975
Invalid: 0

In the past four weeks: Did you or any household member go to sleep at night hun (food_index8)

File: midline_clean_ns

Overview

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

Valid cases: 975
Invalid: 0

In the past four weeks: Did you or any household member go a whole day and night (food_index9)

File: midline_clean_ns

Overview

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

Valid cases: 975
Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc01)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc02)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc03)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc04)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc05)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc06)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc07)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc08)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc09)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc10)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc11)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc12)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc13)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc00)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc99)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc01)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc02)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc03)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc04)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc05)
 File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc06)
 File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc07)
 File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc08)
 File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc09)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc10)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc11)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc12)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc13)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc00)
 File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc99)
 File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

In the last 4 weeks, has any member of your household received any assistance fr (sn_otherc01)
 File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

In the last 4 weeks, has any member of your household received any assistance fr (sn_otherc02)
 File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

In the last 4 weeks, has any member of your household received any assistance fr (sn_otherc03)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

In the last 4 weeks, has any member of your household received any assistance fr (sn_otherc04)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

In the last 4 weeks, has any member of your household received any assistance fr (sn_otherc96)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

Other assistance (sn_otherc96o)

File: midline_clean_ns

Overview

Type: Discrete
Format: character
Width: 24

Valid cases: 4
Invalid: 0

In the last 4 weeks, has any member of your household received any assistance fr (sn_otherc97)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

Did you receive an SMS from Give Directly informing you that in the coming days (exp_int)

File: midline_clean_ns

Overview

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

Valid cases: 975
Invalid: 0

Did you receive an SMS survey from Give Directly asking you about your gender, a (exp_surv)

File: midline_clean_ns

Overview

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

Valid cases: 975
Invalid: 0

Did you complete the SMS survey independently (by yourself) or did you receive h (exp_survcom)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

Who did you receive help from? 01 = Family member (exp_helpc01)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

Who did you receive help from? 02 = Friends/neighbours (exp_helpc02)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Who did you receive help from? 03 = Give Directly helpline
 (exp_helpc03)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Who did you receive help from? 04 = CBO (exp_helpc04)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Who did you receive help from? 05 = Community leaders (e.g. chief, elders) (exp_helpc05)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Who did you receive help from? 96 = Other (exp_helpc96)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Have you received money from the Give Directly COVID-19 cash transfer? (exp_mon)

File: midline_clean_ns

Overview

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

Valid cases: 975
Invalid: 0

How many times have you received a payment? (exp_freq)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

How much money did you receive in the first payment? (exp_quant1)

File: midline_clean_ns

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: -999-8000

Valid cases: 975
Invalid: 0
Minimum: -999
Maximum: 8000
Mean: 3968.2
Standard deviation: 441.6

How much money did you receive in the second payment?
(exp_quant2)

File: midline_clean_ns

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: -999-4000

Valid cases: 975
Invalid: 0
Minimum: -999
Maximum: 4000
Mean: -968.2
Standard deviation: 391.1

To what extent do you agree with the following statement? `The amount received (exp_suff)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 17
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Did you incur any costs in accessing the money from Give Directly?
 (exp_cost)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Which costs? 01 = Cost of converting MPESA to cash (exp_whichc01)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Which costs? 02 = Informal fee taken by the agent (exp_whichc02)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Which costs? 03 = Forced purchases from the agent (exp_whichc03)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Which costs? 04 = Transport costs (exp_whichc04)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Which costs? 05 = Others (specify) (exp_whichc05)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

How satisfied are you with the choice of MPESA to deliver your cash?
 (exp_mpe)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 17
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

If you wanted to register a concern or a complaint about the
 programme, how woul (exp_conc01)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

If you wanted to register a concern or a complaint about the
 programme, how woul (exp_conc02)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

If you wanted to register a concern or a complaint about the programme, how would you rate your concern/complaint? (exp_conc03)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

If you wanted to register a concern or a complaint about the programme, how would you rate your concern/complaint? (exp_conc04)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

If you wanted to register a concern or a complaint about the programme, how would you rate your concern/complaint? (exp_conc99)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

Have you registered a concern or a complaint about the programme? (exp_conyn)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

Have you received a response to your concern/complaint? (exp_consol)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 33
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Did you spend the money received as part of the Give Directly COVID-19 cash tran (use_c19)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 22
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

What is the main reason why you have not spent any of the money? (use_why)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Ulitumia pesa hizo kufanyia nini? 01 = Food (use_typec01)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Ulitumia pesa hizo kufanyia nini? 02 = Water (use_typec02)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Ulutumia pesa hizo kufanyia nini? 03 = Energy (electricity, kerosene)
(use_typec03)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

Ulutumia pesa hizo kufanyia nini? 04 = Communication (airtime)
(use_typec04)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

Ulutumia pesa hizo kufanyia nini? 05 = Transport (use_typec05)
File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

Ulutumia pesa hizo kufanyia nini? 06 = Hygiene (soap, sanitary pads)
(use_typec06)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

Ulutumia pesa hizo kufanyia nini? 07 = Education (school fees, school material) (use_typec07)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Ulutumia pesa hizo kufanyia nini? 08 = Health (clinic fees, medicines, masks) (use_typec08)
 File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Ulutumia pesa hizo kufanyia nini? 09 = Rent (use_typec09)
 File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Ulutumia pesa hizo kufanyia nini? 10 = Paying back loans/debts (use_typec10)
 File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Ulutumia pesa hizo kufanyia nini? 96 = Other (use_typec96)
 File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Others (use_typec96o)
 File: midline_clean_ns

Overview

Type: Discrete
 Format: character
 Width: 24

Valid cases: 12
 Invalid: 0

Which of these is the main one? (use_type_m)
 File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 39
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Ulitumia pesa hizo kwa mfumo upi? (use_how)
 File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

Other reasons (f6o)
 File: midline_clean_ns

Overview

Type: Discrete
 Format: character
 Width: 24

Valid cases: 16
 Invalid: 0

What day of the week will be best to call again? 1 = Monday
 (future_dayc1)
 File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

What day of the week will be best to call again? 2 = Tuesday
 (future_dayc2)
 File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

What day of the week will be best to call again? 3 = Wednesday
 (future_dayc3)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

What day of the week will be best to call again? 4 = Thursday
 (future_dayc4)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

What day of the week will be best to call again? 5 = Friday
 (future_dayc5)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

What day of the week will be best to call again? 6 = Saturday
 (future_dayc6)

File: midline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 975
 Invalid: 0

What day of the week will be best to call again? 7 = Sunday

(future_dayc7)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

What time of the day will best to call again? 1 = Morning

(future_timec1)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

What time of the day will best to call again? 2 = Afternoon

(future_timec2)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

What time of the day will best to call again? 3 = Evening

(future_timec3)

File: midline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 975
Invalid: 0

Other sources (inc_sourcec96o)

File: midline_clean_ns

Overview

Type: Discrete
Format: character
Width: 24

Valid cases: 1
Invalid: 0

id (id)

File: `endline_clean_ns`**Overview**

Type: Continuous	Valid cases: 941
Format: numeric	Invalid: 0
Width: 10	Minimum: 101001
Decimals: 0	Maximum: 209021
Range: 101001-209021	Mean: 152015.8
	Standard deviation: 51239.6

County (county)

File: `endline_clean_ns`**Overview**

Type: Discrete	Valid cases: 941
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 1-2	

Subcounty (subcounty)

File: `endline_clean_ns`**Overview**

Type: Discrete	Valid cases: 941
Format: character	Invalid: 0
Width: 24	

Gender (sex)

File: `endline_clean_ns`**Overview**

Type: Discrete	Valid cases: 941
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 1-2	

Respondent age (age)

File: `endline_clean_ns`**Overview**

Type: Continuous	Valid cases: 941
Format: numeric	Invalid: 0
Width: 10	Minimum: -9
Decimals: 0	Maximum: 70
Range: -9-70	Mean: 37.9
	Standard deviation: 10.1

In the last 7 days, have you stayed at home more often, less often or about the (covid2)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-99

Valid cases: 941
Invalid: 0

In the last 7 days, did you avoid groups of more than 15 people such as family g (covid3)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-97

Valid cases: 941
Invalid: 0

In the last 7 days, did you avoid handshakes/ physical greetings (including with (covid4)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-97

Valid cases: 941
Invalid: 0

Do you have access to enough water for your household needs? (covid5)

File: `endline_clean_ns`

Overview

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

Valid cases: 941
Invalid: 0

Do you have access to soap or similar agent to wash your hands? Similar agent (covid6)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-3

Valid cases: 941
 Invalid: 0

How often do you wash hands with soap (or similar agent) and water in a day? Si (covid7)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 30
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

In the last 7 days, have you washed your hands with soap (or similar agent) and (covid8)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

In the last 7 days, did you do any work for pay, do any kind of business, farmin (emp_now)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

You said you have not worked in the last 7 days. But do you have a job (for pay) (emp_nowcheck)

File: `endline_clean_ns`

Overview

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

Valid cases: 941
 Invalid: 0

What is the main activity of the business or organisation in which you are curre (emp_nowsec)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

In your main work, do you currently work: (emp_nowtype)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

In the last 7 days, were you able to work as usual in your wage job/paid work? (emp_wageaffe)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

What is the main reason you were not able to work as usual? (emp_wagewhy)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Other reasons (emp_wagewhyo)

File: endline_clean_ns

Overview

Type: Discrete
Format: character
Width: 24

Valid cases: 0
Invalid: 0

What is the frequency of the payments you receive for the wage job/paid work you (emp_wagebef1)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 25
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

For the last payment period <emp_wagebef1>, how much will you be paid/were you p (emp_wagebef2)

File: `endline_clean_ns`

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: -999-50000

Valid cases: 941
Invalid: 0
Minimum: -999
Maximum: 50000
Mean: -28.4
Standard deviation: 3900.6

In the last 7 days, were you able to work as usual in your business? (emp_buseaffe)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

What is the main reason you were not able to work as usual? (emp_buswhy)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Other reasons (emp_buswhy0)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: character
Width: 24

Valid cases: 2
Invalid: 0

How much will it be the revenue of the sales of the last 7 days?
(emp_busaft)
File: endline_clean_ns

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: -999-15000

Valid cases: 941
Invalid: 0
Minimum: -999
Maximum: 15000
Mean: -173.1
Standard deviation: 1655.5

In the last 7 days, were you able to work as usual in your casual work?
(emp_casaffec)
File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

What is the main reason you were not able to work as usual?
(emp_caswhy)
File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Other reasons (emp_caswhy)
File: endline_clean_ns

Overview

Type: Discrete
Format: character
Width: 24

Valid cases: 0
Invalid: 0

How much will it be the income of the casual work you did in the last 7 days? (emp_casoft)
File: endline_clean_ns

Overview

Type: Continuous	Valid cases: 941
Format: numeric	Invalid: 0
Width: 11	Minimum: -999
Decimals: 0	Maximum: 13000
Range: -999-13000	Mean: -222.9
	Standard deviation: 1340.5

In the last 7 days, have you been able to perform the normal activities on the f (emp_farmaffe)

File: `endline_clean_ns`

Overview

Type: Discrete	Valid cases: 941
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: -999-2147483625	

What is the main reason you have not been able to perform the normal activities (emp_farmwhy)

File: `endline_clean_ns`

Overview

Type: Discrete	Valid cases: 941
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -999-2147483625	

Other reasons (emp_farmwhy0)

File: `endline_clean_ns`

Overview

Type: Discrete	Valid cases: 1
Format: character	Invalid: 0
Width: 24	

In the last 4 weeks, which of the following were your household's sources of liv (inc_sourcec01)

File: `endline_clean_ns`

Overview

Type: Discrete	Valid cases: 941
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: -999-2147483625	

In the last 4 weeks, which of the following were your household's sources of liv (inc_sourcec02)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

In the last 4 weeks, which of the following were your household's sources of liv (inc_sourcec03)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

In the last 4 weeks, which of the following were your household's sources of liv (inc_sourcec04)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

In the last 4 weeks, which of the following were your household's sources of liv (inc_sourcec05)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

In the last 4 weeks, which of the following were your household's sources of liv (inc_sourcec06)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

In the last 4 weeks, which of the following were your household's sources of liv (inc_sourcec07)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

In the last 4 weeks, which of the following were your household's sources of liv (inc_sourcec08)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

In the last 4 weeks, which of the following were your household's sources of liv (inc_sourcec09)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

In the last 4 weeks, which of the following were your household's sources of liv (inc_sourcec10)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

In the last 4 weeks, which of the following were your household's sources of liv (inc_sourcec96)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

In the last 4 weeks, which of the following were your household's sources of liv (inc_sourcec00)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

When compared to the previous month (November 2020), has income from Family farm (inc_change01)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

When compared to the previous month (November 2020), has income from Non-farm fa (inc_change02)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

When compared to the previous month (November 2020), has income from Wage employ (inc_change03)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 15
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

When compared to the previous month (November 2020), has income from Remittances (inc_change04)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 15
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

When compared to the previous month (November 2020), has income from Assistance (inc_change05)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 15
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

When compared to the previous month (November 2020), has income from Income from (inc_change06)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 15
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

When compared to the previous month (November 2020), has income from Pension inc (inc_change07)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 15
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

When compared to the previous month (November 2020), has income from Assistance (inc_change08)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

When compared to the previous month (November 2020), has income from Assistance (inc_change09)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

When compared to the previous month (November 2020), has income from Casual Work (inc_change10)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

When compared to the previous month (November 2020), has income from Other sourc (inc_change96)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

In the past four weeks: Did you worry about not having enough food to eat becaus (food_index1)

File: `endline_clean_ns`

Overview

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

Valid cases: 941
 Invalid: 0

In the past four weeks: Were you or any household member unable to eat preferred (food_index2)

File: `endline_clean_ns`

Overview

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

Valid cases: 941
 Invalid: 0

In the past four weeks: Did you or any household member have to eat a limited va (food_index3)

File: `endline_clean_ns`

Overview

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

Valid cases: 941
 Invalid: 0

In the past four weeks: Did you or any household member have to eat some foods t (food_index4)

File: `endline_clean_ns`

Overview

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

Valid cases: 941
 Invalid: 0

In the past four weeks: Did you or any household member have to eat a smaller me (food_index5)

File: `endline_clean_ns`

Overview

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

Valid cases: 941
 Invalid: 0

In the past four weeks: Did you or any household member have to eat fewer meals (food_index6)

File: `endline_clean_ns`

Overview

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

Valid cases: 941
Invalid: 0

In the past four weeks: Was there ever no food to eat of any kind in your house (food_index7)

File: `endline_clean_ns`

Overview

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

Valid cases: 941
Invalid: 0

In the past four weeks: Did you or any household member go to sleep at night hun (food_index8)

File: `endline_clean_ns`

Overview

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

Valid cases: 941
Invalid: 0

In the past four weeks: Did you or any household member go a whole day and night (food_index9)

File: `endline_clean_ns`

Overview

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

Valid cases: 941
Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc01)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc02)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc03)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc04)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc05)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc06)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc07)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc08)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc09)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc10)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc11)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc12)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc13)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc00)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

In trying to meet the needs of your household, have you used any of the followin (cop_outc99)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc01)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc02)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc03)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc04)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc05)
 File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc06)
 File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc07)
 File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc08)
 File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc09)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc10)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc11)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc12)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc13)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc00)
 File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

Looking forward to the next month ahead, are you planning to use any of the foll (cop_futc99)
 File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

In the last 4 weeks, has any member of your household received any assistance fr (sn_otherc01)
 File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

In the last 4 weeks, has any member of your household received any assistance fr (sn_otherc02)
 File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

In the last 4 weeks, has any member of your household received any assistance fr (sn_otherc03)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

In the last 4 weeks, has any member of your household received any assistance fr (sn_otherc04)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

In the last 4 weeks, has any member of your household received any assistance fr (sn_otherc96)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Other assistance (sn_otherc96o)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: character
Width: 24

Valid cases: 2
Invalid: 0

In the last 4 weeks, has any member of your household received any assistance fr (sn_otherc97)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Apart from Give Directly, did you receive any communication from any other perso (exp_compart)

File: `endline_clean_ns`

Overview

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

Valid cases: 941
Invalid: 0

Who provided this information? 1 = ACCESS AFYA (exp_compartdc1)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Who provided this information? 2 = AVSI (exp_compartdc2)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Who provided this information? 3 = BEACON OF HOPE (exp_compartdc3)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Who provided this information? 4 = CARITAS MOMBASA (exp_compartdc4)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Who provided this information? 5 = CFK (exp_compartdc5)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Who provided this information? 6 = GENERATIONS KENYA

(exp_compartdc6)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Who provided this information? 7 = HWWK (exp_compartdc7)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Who provided this information? 8 = KIDOGO (exp_compartdc8)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Who provided this information? 9 = MUUNGANO AMT

(exp_compartdc9)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Who provided this information? 10 = NYCN (exp_compartdc10)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Who provided this information? 11 = RIDA (exp_compartdc11)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Who provided this information? 12 = RUBEN CENTRE

(exp_compartdc12)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Who provided this information? 13 = SLUM CHILD FOUNDATION

(exp_compartdc13)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Who provided this information? 14 = ST. JOHN'S (exp_compartdc14)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Who provided this information? 20 = Local leader (chiefs, religious leaders, et (exp_compartdc20)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Who provided this information? 21 = Neighbour, friend, family (exp_compartdc21)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Who provided this information(other groups) (exp_compartdc22)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Who provided this information? 97 = Others (exp_compartdc97)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Others (exp_compartdc97o)

File: endline_clean_ns

Overview

Type: Discrete
Format: character
Width: 24

Valid cases: 7
Invalid: 0

Who provided this information? 99 = Do not know (exp_compartdc99)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Have you received money from the Give Directly COVID-19 cash transfer? (exp_mon_ml)

File: endline_clean_ns

Overview

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

Valid cases: 941
Invalid: 0

Have you received money from the Give Directly COVID-19 cash transfer? (exp_mon)

File: endline_clean_ns

Overview

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

Valid cases: 941
Invalid: 0

How many times have you received a payment? (exp_freq_ml)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-3

Valid cases: 941
Invalid: 0

How much money did you receive in the first payment? (exp_qn1_ml)

File: endline_clean_ns

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -999-4000

Valid cases: 941
Invalid: 0
Minimum: -999
Maximum: 4000
Mean: 3973.4
Standard deviation: 363.6

How much money did you receive in the second payment?

(exp_qn2_ml)

File: endline_clean_ns

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -999-4000

Valid cases: 941
Invalid: 0
Minimum: -999
Maximum: 4000
Mean: -967.1
Standard deviation: 398.1

How many times have you received a payment? (exp_freq)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

How much money did you receive in the first payment? (exp_quant1)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 4000-4000

Valid cases: 941
Invalid: 0

How much money did you receive in the second payment?

(exp_quant2)

File: endline_clean_ns

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: -999-4000

Valid cases: 941
Invalid: 0
Minimum: -999
Maximum: 4000
Mean: 3986.7
Standard deviation: 237.5

How much money did you receive in the third payment? (exp_quant3)

File: endline_clean_ns

Overview

Type: Continuous
 Format: numeric
 Width: 11
 Decimals: 0
 Range: -999-4000

Valid cases: 941
 Invalid: 0
 Minimum: -999
 Maximum: 4000
 Mean: 3879
 Standard deviation: 765.8

Have you registered a concern or a complaint about the programme?
 (exp_conyn)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

How did you register your concern or complaint? 01 = Give Directly
 call centre (exp_conhowc01)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

How did you register your concern or complaint? 02 = Other call
 centre / toll f (exp_conhowc02)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

How did you register your concern or complaint? 03 = CBO
 (exp_conhowc03)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

How did you register your concern or complaint? 04 = Local leader
(chiefs, reli (exp_conhowc04)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

How did you register your concern or complaint? 99 = Don't know
(exp_conhowc99)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Have you received a response to your concern/complaint?
(exp_consol)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 33
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Did you spend the money received as part of the Give Directly
COVID-19 cash tran (use_c19)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 22
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

What is the main reason why you have not spent any of the money?
(use_why)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

What did you use the money for? 01 = Food (use_typec01)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

What did you use the money for? 02 = Water (use_typec02)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

What did you use the money for? 03 = Energy (electricity, kerosene)
 (use_typec03)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

What did you use the money for? 04 = Communication (airtime)
 (use_typec04)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

What did you use the money for? 05 = Transport (use_typec05)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

What did you use the money for? 06 = Hygiene (soap, sanitary pads)
 (use_typec06)

File: endline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

What did you use the money for? 07 = Education (school fees,school material) (use_typec07)

File: endline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

What did you use the money for? 08 = Health (clinic fees,medicines, masks) (use_typec08)

File: endline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

What did you use the money for? 09 = Rent (use_typec09)

File: endline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

What did you use the money for? 10 = Paying back loans/debts
(use_typec10)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

What did you use the money for? 96 = Other (use_typec96)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Other usage (use_typec96o)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: character
Width: 24

Valid cases: 20
Invalid: 0

Which of these is the main one? (use_type_m)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 39
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

How did you spend the money? (use_how)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

What is the main activity of the business or organisation in which you are curre (emp_sec_ml)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -999-10

Valid cases: 941
Invalid: 0

In your main work, do you currently work: (emp_type_ml)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -999-6

Valid cases: 941
Invalid: 0

What day of the week will be best to call again? 1 = Monday
(future_dayc1)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

What day of the week will be best to call again? 2 = Tuesday
(future_dayc2)

File: endline_clean_ns

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

What day of the week will be best to call again? 3 = Wednesday
(future_dayc3)

File: endline_clean_ns

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

What day of the week will be best to call again? 4 = Thursday
 (future_dayc4)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

What day of the week will be best to call again? 5 = Friday
 (future_dayc5)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

What day of the week will be best to call again? 6 = Saturday
 (future_dayc6)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

What day of the week will be best to call again? 7 = Sunday
 (future_dayc7)

File: `endline_clean_ns`

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -999-2147483625

Valid cases: 941
 Invalid: 0

What time of the day will best to call again? 1 = Morning

(future_timec1)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

What time of the day will best to call again? 2 = Afternoon

(future_timec2)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

What time of the day will best to call again? 3 = Evening

(future_timec3)

File: `endline_clean_ns`

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: -999-2147483625

Valid cases: 941
Invalid: 0

Documentation

Questionnaires

COVID-19 Cash Transfer (C19-CT) Baseline Survey Questionnaire - Oct 2020

Title COVID-19 Cash Transfer (C19-CT) Baseline Survey Questionnaire - Oct 2020
 Date 2020-10-01
 Country Kenya
 Language English
 Filename Doc/Questionnaires/KEN-OPM-C19-CT-BL-QNN-2020.pdf

COVID-19 Cash Transfer (C19-CT) Midline Survey Questionnaire - November-December 2020

Title COVID-19 Cash Transfer (C19-CT) Midline Survey Questionnaire - November-December 2020
 Date 2020-11-01
 Country Kenya
 Language English
 Filename Doc/Questionnaires/KEN-OPM-C19-CT-ML-QNN-2020.pdf

COVID-19 Cash Transfer (C19-CT) Endline Survey Questionnaire - January 2021

Title COVID-19 Cash Transfer (C19-CT) Endline Survey Questionnaire - January 2021
 Date 2021-01-01
 Country Kenya
 Language English
 Filename Doc/Questionnaires/KEN-OPM-C19-CT-EL-QNN-2021.pdf
