Kenya - Hunger Safety Net Programme Survey 2016, Phase 2

Oxford Policy Management Limited

Report generated on: April 30, 2020

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Overview

Identification

ID NUMBER
KEN_2016_HSN-P2_v01_M

Version

VERSION DESCRIPTION
Version 2.1: Edited, anonymous dataset for public distribution.

PRODUCTION DATE
2020-03-13

Overview

ABSTRACT
The Hunger Safety Net Programme (HSNP) is a social protection project being conducted in the Arid and Semi-Arid Lands (ASALs) of northern Kenya. The ASALs are extremely food-insecure areas highly prone to drought, which have experienced recurrent food crises and food aid responses for decades. The HSNP is intended to reduce dependency on emergency food aid by sustainably strengthening livelihoods through cash transfers. The pilot phase ran from 2009 to 2013. The second phase has been launched in July 2013 and contracted to run until March 2018. Oxford Policy Management (OPM) was responsible for the monitoring and evaluation (M&E) of the programme under the pilot phase, as well as the second phase of implementation.

Within the impact evaluation component for Phase 2, OPM used a range of analytical methods within an overarching mixed-method approach. The quantitative impact evaluation of HSNP Phase 2 compares the situation of HSNP2 beneficiaries and control households, relying on the Regression Discountinuity approach, integrated by a targeted Propensity Score Matching approach. In addition to the analysis at the household level, a Local Economy-Wide Impact Evaluation (LEWIE) was conducted to investigate the impact of the HSNP2 on the local economy, including on the production activities of both beneficiary and non-beneficiary households.

A single round of data collection based on a household and business survey underpins the household quantitative impact evaluation and the LEWIE study. The objective of the survey is to collect household and business data to provide an assessment of the programme's impact on the local economy, as well as beneficiary households.

The household survey is a survey of 5,979 people, carried out between 13 February and 29 June 2016 in 187 sub-locations across the four counties of Mandera, Marsabit, Turkana and Wajir. The survey covered modules on household demographic characteristics, livestock, assets, land, transfers, food and non-food consumption, food security, saving and borrowing, jobs, business, livestock trading and subjective poverty.

In addition to the household survey, a business questionnaire was conducted in the three main commercial hubs of each county. Overall, 282 business questionnaires were administered in the four counties. The purpose of the survey was to learn more about local economic activities and livelihoods in the HSNP counties, and the data was used for the LEWIE analysis. The aim was to capture information on three main sectors of the local economy:

- Retailing - shops that sell retail goods on which a price mark-up is applied;

- Services;

- Producers - businesses that transform inputs into outputs.

Lastly, since livestock trading is a very important activity in the HSNP counties, livestock traders have been interviewed to understand better how the market works. In each county, three main livestock markets were targeted for interviews.

KIND OF DATA
Sample survey data [ssd]

UNITS OF ANALYSIS
- Individuals

- Households

- Businesses

Scope

NOTES
- Household survey: Household characteristics, household listing, livestock ownership and trading, assets and land ownership, household's main dwelling characteristics, food and non-food consumption, agricultural activities, informal and formal transfers, household food security, subjective poverty, saving and borrowing, household jobs and business activities.

- Business survey: Type of business and business characteristics (i.e. number of employees, number of hours worked by business owner and employees, value of wages, cost of inputs, revenues and location of economic transactions).

- Livestock trader survey: Location of economic transactions, expenditure on taxes, transport, fodder, hired labour, volume of trade, livestock prices.

TOPICS

Topic	Vocabulary	URI
Poverty	World Bank	
Nutrition	World Bank	
Agriculture & Rural Development	World Bank	

KEYWORDS
Poverty, Food security, Local economy, Livestock, Agriculture, Arid and semi-arid lands, Hunger Safety Net, Kenya

Coverage

GEOGRAPHIC COVERAGE
- Household survey: four counties where the HSNP was implemented, Mandera, Marsabit, Turkana and Wajir.

- The business survey data is no representative and was collected from three main commercial hubs of each of the four HSNP counties. Overall, 282 business questionnaires were administered in the four counties.

- The livestock trader survey data is no representative and was collected from three main livestock markets of each of the four HSNP counties. Overall, 48 livestock traders have been interviewed.

UNIVERSE
- At the household level, the study population consists of all the households in the four HSNP counties (i.e. Mandera, Marsabit, Turkana and Wajir). Within a household, the survey covered all de jure household members (usual residents).

- At the market level, the survey covered a random sample of businesses in the three main commercial hubs of each county. The aim was to capture information on three main sectors of the local economy:

1. Retailing - shops that sell retail goods on which a price mark-up is applied;

2. Services;

3. Producers - businesses that transform inputs into outputs.

The following categories of businesses were excluded from the listing:

1. Temporary stalls or mobile sellers located outside permanent kiosks;

2. Banks;

3. Education institutions (schools, universities etc.);

4. Health facilities.

- The livestock trader survey was conducted in the three main livestock markets of each county. To the extent possible, livestock traders have been sampled in order to achieve a balance between those trading large animals, those trading small or medium value animals, those trading only within the HSNP counties and those who also trade outside the HSNP counties.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Oxford Policy Management Limited	

FUNDING

Name	Abbreviation	Role
UK Department for International Development	DFID	Programme and Evaluation Funder
Goverment of Kenya	GoK	Programme Funder

OTHER ACKNOWLEDGEMENTS

Name	Affiliation	Role
Research Guide Africa		Survey partner

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Barberis, Virginia	BV	Oxford Policy Management Ltd.	Data analyst

DATE OF METADATA PRODUCTION
2020-03-16

DDI DOCUMENT VERSION
Version 1 (March 2020).

DDI DOCUMENT ID
DDI_KEN_2016_HSN-P2_v01_M

Sampling

Sampling Procedure

HOUSEHOLD SURVEY

The household survey used a two-stage sampling approach, for which the sample frame was defined by sub-locations and households in the HSNP Management Information System (MIS) data. The MIS data are data from a census of nearly all households in the four HSNP counties. The census contains the information that was gathered in respect of these households during the registration for the HSNP programme, their Proxy Means Test (PMT) score and their assignment to the HSNP cash transfers, as well as information about all payments received by all households since the start of Phase 2. The HSNP acknowledges that a small number of the population was recognised to be missed and was registered at a later date. The sampling procedure was intended to cover the different sample requirements of the impact evaluation approaches, including the Local Economy-Wide Impact Evaluation (LEWIE), the quantitative impact evaluation based on the Regression Discontinuity (RD) approach, and the Propensity Score Matching (PSM) back-up.

Drawing the sample consisted of two stages:
1. First stage: sampling of sub-locations
2. Second stage: sampling of households within a sub-location.

First stage of sampling

In the first stage, a first stratification was performed, based on sub-counties within each of the four counties. Sub-locations were then selected within each sub-county. The sampling frame, i.e. list of all sub-locations in each county, was obtained using the HSNP MIS data. An explicit stratification of sub-locations was carried out with the aim of identifying sub-locations that can be defined as towns, nearby villages and remote areas. This was guided by the settlement type classification that has already been made by the programme as part of its sub-location mapping exercise.

Sub-locations were selected using the probability proportional to size (PPS) method. This method implies selecting larger EAs, as defined by the household population, with a higher probability. Sub-locations served as primary sampling units (PSUs) in each county. Before drawing the sample of sub-locations, sub-locations that did not have sufficient households in them to make up the minimum sample size required for the analysis, were dropped. A total of 45 sub-locations from the sample frame that had fewer than 14 households with PMT scores above or below the eligibility cut-off were dropped. In addition, six sub-locations per county (that is, 24 in total) were sampled with certainty, which were county capitals and main trading gateways, as these commercial hubs were important to include in the sample for the LEWIE. After also removing from the sample frame 24 sub-locations which were sampled with certainty, this led to a sample frame size of 433 sub-locations from which to select the remainder of the sub-location sample.

For the remaining sub-locations in our sample frame, the PPS process was implemented. This starts by first generating a list of all sub-locations in the sample frame. This list was sorted into groups for each of the four counties, which amounts to implicit stratification by county. A sampling step was then calculated, based on the cumulative sum of population sizes and the number of sub-locations to be drawn. The sampling step is used to select sub-locations from the list, beginning from a random start.

Due to variation in the population sizes of some sub-locations, the PPS procedure in this instance leads to some sub-locations being selected more than once. If a sub-location was selected more than once then the number of households selected from that sub-location would be increased (doubled, if the sub-location was picked twice, and tripled if selected three times).
Second stage of sampling

In the second stage, a fixed number of households were randomly selected within each sub-location. 24 households were selected for the purpose of the household quantitative impact evaluation. Eight households were added to the sample for the analysis of the HSNP impact on the local economy (i.e. LEWIE sample). The selection of a fixed number of households in

the second stage in theory delivers a sample that is self-weighted (compensating for the oversampling of larger sub-locations in the first PPS stage). In practice, analysis weights are still required also to account for non-response, as outlined further below.

The RD approach required a sample of treatment and control households with a PMT score within a small neighbourhood of the HSNP PMT eligibility threshold. To implement this approach, the bandwidth chosen was a distance of 400 above and below the eligibility cut-off. In each sub-location 32 households were sampled, as follows:

· 12 households below the HSNP eligibility cut-off but within the RD bandwidth;
· 12 households above the cut-off but within the RD bandwidth
· Four households below the RD bandwidth and
· Four households above the RD bandwidth.

In some instances, there were insufficient observations below the RD bandwidth to make up the intended LEWIE sample. When this occurred, the shortage was made up by selecting additional households with a PMT above the RD bandwidth. For instance, if there were only two observations below the RD bandwidth in a sub-location, six households would be sampled from above the RD bandwidth.

Sample size

The sampling process yielded a sample of 187 sub-locations, including the 24 that were sampled with certainty. 11 sub-locations were sampled twice and one sub-location was sampled three times. 44 sub-locations were selected in Mandera, 46 in Wajir, 48 in Marsabit and 49 in Turkana. In each sub-location 32 households were sampled. In a few sub-locations there were insufficient households to select the desired LEWIE sample, resulting in fewer than 32 households sampled. Overall, 6,384 households were sampled, and of these 5,979 were successfully interviewed.

Replacement protocol

Within a sub-location, if a selected household could not be surveyed, it was replaced with another household in that sub-location. If some replacement households were selected (due to being unable to identify all initially-sampled households), the number of sampled households in that sub-location increased to a maximum of 48. The households in the replacement pool were further randomised and a sequence of use was determined. Thus, the replacement households were issued in random order. The team supervisor carefully controlled the list of replacement households.

Representativeness

The target population of this research was all the households living in the HSNP counties, comprising both beneficiaries and non-beneficiaries of HSNP cash transfers. The household survey was designed to be representative at the county level.

BUSINESS SURVEY

A business questionnaire was conducted in the three main commercial hubs of each county.

The purpose of the survey was to learn more about local economic activities and livelihoods in the HSNP counties, and the data was used for the LEWIE analysis. The aim was to capture information on three main sectors of the local economy:
· Retailing - shops that sell retail goods on which a price mark-up is applied;
· Services;
· Producers - businesses that transform inputs into outputs.

In each sub-location, a sample of at least seven businesses from each category was targeted. Since no sampling frame for local businesses was available, the survey research teams in each county undertook a listing exercise of all businesses on the main commercial centre of the selected sub-locations. The following categories of businesses were excluded from the listing:
· Temporary stalls or mobile sellers located outside permanent kiosks;

· Banks;
· Education institutions (schools, universities etc.);
· Health facilities.

Once the listing was completed, the team leader sampled the required number of businesses using a step sampling approach. Overall, 282 business questionnaires were administered in the four counties.

Representativeness

The business survey is not representative of any commercial hubs.

LIVESTOCK TRADER SURVEY

Since livestock trading is a very important activity in the HSNP counties, a number of livestock traders have been interviewed to understand better how the market works. In each county, three main livestock markets were targeted for interviews.

Each enumerator team was asked to interview four traders in each of the sub-locations, leading to a total sample size of 12 livestock trader interviews per county. Sampling of livestock traders was mostly done purposively. To the extent possible, team leaders sampled livestock traders in order to achieve a balance between those trading large animals, those trading small or medium value animals, those trading only within the HSNP counties and those who also trade outside the HSNP counties.

Representativeness

The livestock trader survey is not representative of any livestock markets.

Response Rate

HOUSEHOLD SURVEY

Overall, 6,384 households were sampled, and of these 5,979 were successfully interviewed. The overall loss of sample is 6.8% (405 households not interviewed). This is below the 10% level that was estimated as a critical cut-off for an acceptable loss. Moreover, the RD sample size, which was determined based on power calculation and is most relevant, is mostly preserved with the loss for the specific RD sample of just 6%.

BUSINESS SURVEY

All selected 12 commercial hubs were visited, with 282 business questionnaires administered in the four counties. Target sample size of 252 businesses was exceed.

LIVESTOCK TRADER SURVEY

In each county, three main livestock markets were targeted for interviews. All selected 12 livestock markets were visited.

Each team was asked to interview four traders in each of market, leading to a total sample size of 12 livestock trader interviews per county. The targeted sample size was achieved in all counties.

Weighting

Analysis weights are constructed to ensure that the analysis accounts for any household non-response rate at the sub-location level. They are calculated separately for the household quantitative impact evaluation and LEWIE sub-samples. Weights are calculated at both household and population level.
Household quantitative impact evaluation

The total number of households sampled across treatment and control groups in each sub-location was 24 for the household quantitative impact evaluation sample, if no replacements were needed in the sub-location. If some replacement households were selected (due to being unable to identify all initially-sampled households), the number of sampled households in that sub-location increased to a maximum of 48. The number of households approached is the number of households that were found in the process of trying to reach the 24 households originally sampled in each sub-location (including any who did not consent to interview). If replacements were needed in a sub-location, the number of households approached is the number that were found in the process of trying to reach the originally sampled households as well as the added replacements. The final number of households in our sample corresponds to the sum of the total number of households successfully interviewed in each sub-location forming part of our sample.

Weights were calculated by multiplying the ratio of households originally sampled, or households originally sampled plus any additionally sampled replacements, over the total number of households in the sub-location, by the ratio of the number of households that were successfully interviewed, over the total number of households approached, in the sub-location. This sample-weighted response rate is then inverted to create the response weights. This procedure provides a household non-response rate at the sub-location level whilst also adjusting for the replacement protocol adopted as part of the sampling strategy. Weights have been normalised so that their sum is equal to the number of households in the sample, which is done for the purposes of statistical inference.

In order to take into account sub-location selection, cluster level weights have been computed by multiplying the household weight by the inverted ratio of the number of sampled sub-locations over the total number of sub-locations by county. Cluster level weights are calculated for both the sub-sample including purposefully selected sub-locations and the sub-sample excluding purposefully selected sub-locations.

In addition to household weights, population weights are provided. Population weights are calculated by multiplying the household level weight by the ratio of total households in the HSNP counties, over the households originally sampled.
Survey setting

· The household-level weight in the dataset is 'weight'
· The household-level weight using cluster level weights including purposefully selected sub-location in the dataset is 'weight2'
· The household-level weight using cluster level weights excluding purposefully selected sub-location in the dataset is 'weight3'
· The population-level weight in the dataset is 'popweight'
· The population-level weight for each population sub-group as defined by the RD bandwidth (i.e. households below the HSNP eligibility cut-off but within the RD bandwidth; households above the cut-off but within the RD bandwidth; households below the RD bandwidth and households above the RD bandwidth) in the dataset is 'popweight_multiple'
· The primary sampling unit is the sampled sub-locations. The variable used in the dataset to identify the sub-locations is 'C_4'.
· Stratification during sampling was used at the primary sampling level, i.e., at the sub-location level. For the estimation set-up, strata for sub-locations were defined by county. The strata variable included in the dataset is 'C_1'.

BUSINESS SURVEY and LIVESTOCK TRADER SURVEY

There are no weights for these surveys and samples are not representative at any level.

Questionnaires

Overview

Household questionnaire

The household questionnaire was made up of several modules that included questions on: Household characteristics, household listing, livestock ownership and trading, assets and land ownership, household's main dwelling characteristics, food and non-food consumption, agricultural activities, informal and formal transfers, household food security, subjective poverty, saving and borrowing, household jobs and business activities.

Business questionnaire

The business questionnaire was made up of two modules capturing information about the type of businesses and business characteristics in the three main sectors of the local economy: Retailing - shops that sell retail goods on which a price mark-up is applied; Services; and Producers - businesses that transform inputs into outputs. The questionnaire included questions on number of formal/informal employees, number of hours worked by business owner and employees, value of wages, cost of inputs, revenues and location of economic transactions (i.e. inside or outside the HSNP counties). A separate module was designed for fishmonger businesses, given the seasonality of this activity.

Livestock trader questionnaire

The livestock trader questionnaire was made up of three modules capturing information on the location of economic transactions, and livestock trading (i.e. inside or outside the HSNP counties), traders' expenditure on taxes, transport, fodder, hired labour, volume of trade, as well as livestock prices.

Data Collection

Data Collection Dates

Start	**End**	**Cycle**
2016-02-13	2016-06-29	N/A

Data Collection Mode

Computer Assisted Personal Interview [capi]

Data Collection Notes

Research Guide Africa (RGA) conducted the HSNP2 survey.

Fieldwork was undertaken by four field teams composed of between five and seven people each, including the team leader. The size of each field team was determined by the number of interviews to be conducted in each county and the language requirements. Four county team leaders from our survey partner Research Guide Africa's (RGA) headquarters were responsible for supervising ongoing fieldwork, while a fieldwork manager was in charge of managing the overall activities.

The training for the survey took place from between 25 January and 6 February 2016. The main objective of the training was to ensure that team members would be able to master the instruments, understand and correctly implement the fieldwork protocols, and comfortably use CAPI. The training had two components: a classroom-based training component and a field-based component that included a full-scale pilot. The pilot was conducted before the main fieldwork from 9 to 12 February. The two-week training session was intense and combined several different methodologies including PowerPoint presentations, daily assessments, audio-visuals, break-out sessions, plenaries, role plays, mock interviews, and questions and answers.

A full pre-test of all instruments and protocols took place between 19 and 26 October 2015.

Interviews were conducted primarily in English and Swahili, as well as other local languages.

Data collection aimed to maintain the highest possible ethical standards, by seeking the informed consent of all participants in data collection; preserving the anonymity of research participants; ensuring the safety of research participants and protecting the safety of the local researchers who conducted data collection.

Questionnaires

Household questionnaire

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Livestock trader questionnaire

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Data Collectors

Name	Abbreviation	Affiliation
Research Guide Africa	RGA	

Supervision

A rigorous Quality Assurance (QA) process has been established for the HSNP survey, to provide ongoing support to field teams during their assignment and protect the quality of the data.

The first element of the QA approach was careful training and piloting of the survey before implementation. This was essential to ensure that the questionnaires were well designed, and that fieldwork teams were thoroughly prepared to undertake the assignment. Training was conducted between 25 January and 6 February 2016, and a pilot was conducted before the main fieldwork from 9 to 12 February. A pre-test of all survey instruments and the tracking protocol was also conducted between 19 and 26 October 2015.

The second crucial element of the QA approach was to develop a fieldwork model that emphasised close and regular communication between fieldwork teams, and between RGA field staff and OPM. OPM also accompanied RGA fieldwork staff for the initial roll-out of the survey, to support resolution of early challenges faced in implementation of the survey. This communication allowed teams to raise any issues they were facing and seek support early.

In terms of the integrity of the data itself, there were two safeguards in place. The first was a series of basic consistency and range checks that were built into the survey instrument. These checks meant that interviewers would immediately be notified (during the interview) if data that they had entered fell outside an acceptable range or were inconsistent with a previous answer. Second, OPM and RGA teams were able to monitor data on an ongoing basis throughout the fieldwork to identify and respond quickly to any issues as they arose. The ability to closely track quantitative data quality during its collection is an opportunity provided by electronic data collection that is not generally possible with paper-based surveys, where there is a lag in receiving data due to the need to enter them first. A systematic set of cleaning checks have been set up, which each batch of new data was subject to, to check for consistency errors and high rates of anomalous responses. A feedback process was in place to immediately communicate with enumerator teams, if any concerns became apparent.

Data Processing

Data Editing

Given the data was electronically collected, it was continually checked, edited and processed throughout the survey cycle.

A first stage of data checking was done by the survey team which involved (i) checking of all IDs; (ii) checking for missing observations; (iii) checking for missing item responses where none should be missing; and (iv) first round of checks for inadmissible/out of range and inconsistent values. Additional data processing activities were performed at the end of data collection in order to transform the collected cleaned data into a format that is ready for analysis. The aim of these activities was to produce reliable, consistent and fully-documented datasets that can be analysed throughout the survey and archived at the end in such a way that they can be used by other data users well into the future. Data processing activities involved:

- Computing and merging in the sampling weights,
- Reshaping datasets in order to produce data files for each unit of observation (households, household members, and businesses),
- Anonymising data by removing all variables that identify respondents such as names, address, GPS coordinates, etc.,
- Classifying non-response and coding them using a pre-determined classification scheme, and
- Properly naming and labelling the variables in each dataset.

The datasets were then sent to the analysis team where they were subjected to a second set of checking and cleaning activities. This included checking for out of range responses and inadmissible values not captured by the filters built into the CAPI software or the initial data checking process by the survey team.

A comprehensive data checking and analysis system was created including a logical folder structure, the development of template syntax files (in Stata), to ensure data checking and cleaning activities were recorded, that all analysts used the same file and variable naming conventions, variable definitions, disaggregation variables and weighted estimates appropriately.

Data Appraisal

No content available

File Description

Variable List

v2_1_BQ_cost_roster

Content	This file contains data at the business level and corresponds to the HSNP2 2016 Business Survey Questionnaire. Variables BQ1_2 to BQ1_11 from the questionnaire have been excluded from this dataset for confidentiality. Interview results variables are also excluded. The file contains completed interviews only. This dataset includes variables on business characteristics (BQ1_12a to BQ2_17), as well as data on costs (BQ2_18 - BQ2_20) and revenues (BQ2_27- BQ2_29). This dataset can be linked to the 'v2_1_BQ_input_roster' dataset using the unique business identifier (B_ID).
Cases	3102
Variable(s)	28
Structure	Type: relational Keys: B_ID(Business ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V41	B_ID	Business ID	discrete	character	
V2	county	County	discrete	numeric	
V3	BQ1_12a	BQ1_12a Which type of business is this?	discrete	numeric	
V4	BQ1_12	BQ_12 Type of business	discrete	numeric	
V5	BQ1_12_Other	BQ1_12_Other Type of Business. Others, specify.	discrete	character	
V6	BQ2_1	BQ2_1 Who is the respondent for this section?	discrete	numeric	
V7	BQ2_2	BQ2_2 In the last 12 months, for how many months did {0} operate?	discrete	numeric	
V8	BQ2_4	BQ2_4 Who is the most common type of customer of this business?	discrete	numeric	
V9	BQ2_5	BQ2_5 In the last 12 months, for how many months did the owner work for {0} ?	discrete	numeric	
V10	BQ2_6	BQ2_6 In the last 30 days, for how many days did the owner work for {0} ?	contin	numeric	
V11	BQ2_7	BQ2_7 In the last 7 days, for how many hours did the owner work for {0} on an a	contin	numeric	
V12	BQ2_8	BQ2_8 Aside from the owner, are there any people currently working for {0} who	discrete	numeric	
V13	BQ2_9	BQ2_9 How many unpaid employees are currently working at {0} in total, includin	discrete	numeric	
V14	BQ2_10	BQ2_10 Do most of these unpaid workers work full time or part time?	discrete	numeric	
V15	BQ2_11	BQ2_11 Aside from the owner, are there any paid employees currently working for	discrete	numeric	
V16	BQ2_12	BQ2_12 How many paid employees are there in total (excluding the owner)?	contin	numeric	
V17	BQ2_13	BQ2_13 In the last 12 months, for how many months did most of these paid workers	discrete	numeric	
V18	BQ2_14	BQ2_14 In the last 30 days, for how many days did most of these paid workers wo	contin	numeric	

V19	BQ2_15	BQ2_15 In the last 7 days, for how many hours per day did most of these paid wo	discrete	numeric
V20	BQ2_16	BQ2_16 In the last 30 days, how much did {0} pay to these employees in total?	contin	numeric
V21	BQ2_17	BQ2_17 Where do most of these employees live?	discrete	numeric
V22	cost	Cost items	discrete	numeric
V23	BQ2_18	BQ2_18 In the past 30 days, did you spend any money /paid in kind on [COST] for	discrete	numeric
V24	BQ2_19	BQ2_19 In the past 30 days, how much was paid for [COST] for the operation of [E	contin	numeric
V25	BQ2_20	BQ2_20 Where does the person to whom money for [@_@ITERNAME@_@] was paid	discrete	numeric
V26	BQ2_27	BQ2_27 In the past 30 days, what was the total revenue from sales earned by thi	contin	numeric
V27	BQ2_28	BQ2_28 Was this revenue about the same as in a normal month, more or less?	discrete	numeric
V28	BQ2_29	BQ2_29 DO NOT READ OUT QUESTION FOR INTERVIEWER ONLY What is your opinion on t	discrete	numeric

v2_1_BQ_input_roster

Content	This file contains data at the business level and corresponds to the HSNP2 2016 Business Survey Questionnaire. This dataset includes variables on inputs bought by businesses. These variables correspond to questions BQ2_21 BQ2_26 in the questionnaire. This dataset can be linked to the ' v2_1_BQ_cost_roster' dataset using the unique business identifier (B_ID).
Cases	1128
Variable(s)	12
Structure	Type: relational Keys: B_ID(Business ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V42	B_ID	Business ID	discrete	character	
V30	input	Business input	discrete	numeric	
V31	BQ2_21	BQ2_21 Do you buy [INPUT] for this [ENTERPRISE]?	discrete	numeric	
V32	BQ2_22	BQ2_22 The last time you stocked up, how much did you spend on [INPUT] that came	contin	numeric	
V33	BQ2_23	BQ2_23 Who did you buy most of this [INPUT] that came from inside the HSNP count	discrete	numeric	
V34	BQ2_24_d	BQ2_24_d Starting from the time you last stocked up, how long do you expect this	contin	numeric	
V35	BQ2_24_w	BQ2_24_w Starting from the time you last stocked up, how long do you expect this	contin	numeric	
V36	BQ2_24_m	BQ2_24_m Starting from the time you last stocked up, how long do you expect this	contin	numeric	
V37	BQ2_25	BQ2_25 The last time you stocked up, how much did you spend on [INPUT] that came	contin	numeric	
V38	BQ2_26_d	BQ2_26_d Starting from the time you last stocked up, how long do you expect this	contin	numeric	
V39	BQ2_26_w	BQ2_26_w Starting from the time you last stocked up, how long do you expect this	contin	numeric	
V40	BQ2_26_m	BQ2_26_m Starting from the time you last stocked up, how long do you expect this	contin	numeric	

v2_1_LQ_main

Content	This file contains data at the livestock farmer level and corresponds to the HSNP2 2016 Livestock farmer Survey Questionnaire. Variables LQ1_2a to LQ1_13 from the questionnaire have been excluded from this dataset for confidentiality. Interview results variables are also excluded. The file contains completed interviews only. This dataset includes variables on farmer's volume and location of trade, as well as data on hired and casual labour employed for trading. This dataset can be linked to the 'v2_1_LQ_animal_roster' and 'v2_1_LQ_animal_grade_roster' datasets using the unique livestock trader identifier (L_ID).
Cases	48
Variable(s)	11
Structure	Type: relational Keys: L_ID(Livestock trader ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V43	L_ID	Livestock trader ID	discrete	character	
V44	LQ1_1	LQ1_1 County	discrete	numeric	
V45	LQ1_2	LQ1_2 Location	discrete	numeric	
V46	LQ1_7a	LQ1_7a What is the size of the livestock trader?	discrete	numeric	
V47	LQ1_7b	LQ1_7b Where does this trader mostly sell livestock?	discrete	numeric	
V48	LQ1_7c	LQ1_7c Where does this trader mostly buy livestock?	discrete	numeric	
V49	LQ2_10	LQ2_10 How much did you pay in total wages to any hired labour	contin	numeric	
V50	LQ2_11	LQ2_11 Where do most of these labourers live?	discrete	numeric	
V51	LQ2_12	LQ2_12 How much did you pay in total wages to any casual labour?	discrete	numeric	
V52	LQ2_13	LQ2_13 Where do most of these labourers live?	discrete	numeric	
V53	LQ2_14	LQ2_14 How does the volume of trade you managed in the last 30 days compare to a	discrete	numeric	

v2_1_LQ_animal_roster

Content	This file contains data at the livestock farmer level and corresponds to the HSNP2 2016 Livestock farmer Survey Questionnaire. This dataset includes variables on animals traded and costs incurred to trade. These variables correspond to questions LQ2_1 and from LQ2_5 to LQ2_9 in the questionnaire.
Cases	288
Variable(s)	9
Structure	Type: relational Keys: L_ID(Livestock trader ID), LQ_trade(Animal)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V54	L_ID	Livestock trader ID	discrete	character	
V55	LQ_trade	Animal	discrete	numeric	
V56	LQ2_1	LQ2_1 In the past 30 days, did you buy or sell any [ANIMALS]?	discrete	numeric	
V57	LQ2_1other	other specify	discrete	character	
V58	LQ2_5	LQ2_5 In order to trade these [ANIMALS], did you pay any transport costs in the	discrete	numeric	
V59	LQ2_6	LQ2_6 How much did you pay in vehicle transport costs in the last 30 days?	contin	numeric	
V60	LQ2_7	LQ2_7 Where were the people you paid these transport costs to from?	discrete	numeric	
V61	LQ2_8	LQ2_8 In order to trade these [ANIMALS], how much did you pay in fodder in the l	contin	numeric	
V62	LQ2_9	LQ2_9 In order to trade these [ANIMALS], how much did you pay in taxes and/or ma	contin	numeric	

v2_1_LQ_animal_grade_roster

Content	This file contains data at the livestock farmer level and corresponds to the HSNP2 2016 Livestock farmer Survey Questionnaire. This dataset includes variables on type of animals traded and traders' clients and suppliers, as well as average sale price and purchase price by type of animal. These variables correspond to questions LQ2_2 to LQ2_4 and LQ3_1 LQ3_2.
Cases	1200
Variable(s)	10
Structure	Type: relational Keys: L_ID(Livestock trader ID), LQ_trade(Animal)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V63	L_ID	Livestock trader ID	discrete	character	
V64	LQ_trade	Animal	discrete	numeric	
V65	LQ2_1	LQ2_1 In the past 30 days, did you buy or sell any [ANIMALS]?	discrete	numeric	
V66	LQ_grade	Animal grade	discrete	numeric	
V67	LQ2_2	LQ2_2 In the last 30 days, how many [ANIMALS] did you buy?	contin	numeric	
V68	LQ2_2a	LQ2_2a Who did you purchase most of these [ANIMALS] from?	discrete	numeric	
V69	LQ2_3	LQ2_3 In the last 30 days, how many [ANIMALS] did you sell?	contin	numeric	
V70	LQ2_4	LQ2_4 Who did you sell most of these [ANIMALS] to?	discrete	numeric	
V71	LQ3_1	LQ3_1 In the past 30 days, what was the average sale price of a [GRADE] [ANIMAL]	contin	numeric	
V72	LQ3_2	LQ3_2 In the past 30 days, what was the average purchase price of a [GRADE] [ANI	contin	numeric	

v2_1_HQ_main

Content	This file contains data at the household level and corresponds to the HSNP2 2016 Household Survey Questionnaire. Variables C_7 to C_19 from the questionnaire have been excluded from this dataset for confidentiality. Interview results and details variable are also excluded. The file contains completed interviews only. This dataset includes variables for section 5 - Assets; 6 - Land and crops; 9 - Household transfers; 10 - Food security; 11 - Subjective poverty; and 12 - Savings and borrowing. This dataset also contains constructed indicators for monthly food and non-food consumption expenditure, both in nominal terms (n_ variables) and adjusted for differences in prices across sub-locations (r_ variables). Values are expressed in Kenyan Shillings (KES). Aggregated food consumption and non-food consumption are constructed at household level, as well as per capita and per adult equivalent. The Anzagi-Bernard scale is used, similarly to what has been used in the Kenya Integrated Household Budget Survey 2005. In addition to food and non-food consumption aggregates, this dataset contains monthly household health expenditure, education expenditure, and rent expenditure. Variable 'nfoodexp_imputed' is a dummy equals 1 if non-food expenditure has been imputed. Variable 'normpind' is the normalised Paasche index constructed to adjust nominal value of consumption for differences in prices across sub-locations. The Paasche index can be understood as an 'intra-survey' inflation rate. This is the 'price' in a sublocation divided by the average price in our survey. Based on monthly consumption per adult equivalent adjusted for differences in prices, The Foster-Greer-Thorbecke (FGT) indices have been constructed: · int_poor. This indicator measures FGT0, the proportion of households whose monthly consumption expenditure per adult equivalent, adjusted for regional price differences, is lower than a poverty line set at KES 2,317.6 · int_hh_povgap. This indicator measures FGT1, the average distance between households monthly consumption expenditure, adjusted for regional price differences, and poverty line set at KES 2,317.6. · int_hh_sevpov. This indicator measures FGT2, the average squared distance between households monthly consumption expenditure, adjusted for regional price differences, and poverty line set at KES 2,317.6. In addition to the FGT indices, int_foodpoor measures the proportion of households whose monthly food expenditure per adult equivalent, adjusted for regional price differences, is lower than a poverty line set at KES 1,779.3 Variable normreg in the household Proxy Means Test (PMT) Score. The score has been normalised to take into account county PMT cut-offs to be eligible for HSNP2 cash transfers. Cut offs are as follows: Turkana KES 320.39; Mandera KES 600.17; Wajir KES 708.15; Marsabit KES 576.28. Variable sample_cut_off categorises households based on their normalised PMT scores, for the purpose of the household impact evaluation and the Local Economy-Wide Impact Evaluation (LEWIE). The bandwidth chosen for the household impact evaluation relying on the Regression discontinuity approach was a distance of 400 above and below the normalised eligibility cut-off. The treatment group are those households with PMT scores just below the eligibility threshold and the control group are those households with PMT scores just above the eligibility threshold. The sample of households for the LEWIE analysis includes households outside the bandwidth. Lastly, this dataset include sampling weights.For analysis at the household level, the household weights included in this dataset should be used, (weight weight2 weight3), while for analysis at population level, the population weights included in this dataset should be used (popweight_multiple, popweight). See weighting sub-section in the Sampling section for a description of the weighting procedure and the survey settings that should be used. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID).
Cases	5979
Variable(s)	137
Structure	Type: relational Keys: H_ID(Household ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V383	H_ID	Household ID	discrete	character	
V247	C_1	C_1 COUNTY	discrete	numeric	
V248	C_2	C_2 CONSTITUENCY	discrete	character	
V249	C_3	C_3 LOCATION	discrete	character	
V250	C_4	C_4 SUB-LOCATION	discrete	character	

V251	HQ3_21	Who is the HSNP account holder?	discrete	character
V252	HQ3_22	HQ3_22 Has this household ever received any emergency HSNP payments?	discrete	numeric
V253	HQ5_12	HQ5_12 What are the walls of the household's main dwelling predominantly made of	discrete	numeric
V254	HQ5_12_Other	HQ5_12_Other What are the walls of the household's main dwelling predominantly m	discrete	character
V255	HQ5_13	HQ5_13 What is the main flooring material of the household's main dwelling?	discrete	numeric
V256	HQ5_13_Other	HQ5_13_Other What is the main flooring material of the household's main dwelling	discrete	character
V257	HQ5_14	HQ5_14 How many rooms in total are there in the household(exclude toilets and ba	contin	numeric
V258	HQ5_15	HQ5_15 What is the main cooking appliance?	discrete	numeric
V259	HQ5_15_Other	HQ5_15_Other What is the main cooking appliance? Others, specify	discrete	character
V260	HQ5_16	HQ5_16 What is the main source of cooking fuel?	discrete	numeric
V261	HQ5_16_Other	HQ5_16_Other What is the main source of cooking fuel? Others, specify.	discrete	character
V262	HQ5_17	HQ5_17 What is the main source of lighting fuel?	discrete	numeric
V263	HQ5_17_Other	HQ5_17_Other What is the main source of lighting fuel? Others, specify.	discrete	character
V264	HQ5_18	HQ5_18 What kind of toilet facility does your household currently use?	discrete	numeric
V265	HQ5_18_Other	HQ5_18_Other What kind of toilet facility does your household currently use? Oth	discrete	character
V266	HQ5_19	HQ5_19 What is your main source of drinking water currently?	discrete	numeric
V267	HQ5_19_Other	HQ5_19_Other What is your main source of drinking water currently? Others, speci	discrete	character
V268	HQ5_20h	HQ5_20 How long does it currently take to go there, get water and come back? (	contin	numeric
V269	HQ5_20m	HQ5_20 How long does it currently take to go there, get water and come back? (	contin	numeric
V270	HQ5_22_1h	HQ5_22_1 How long does it take to walk to and from the nearest shopping facility	contin	numeric
V271	HQ5_22_1m	HQ5_22_1 How long does it take to walk to and from the nearest shopping facility	contin	numeric
V272	HQ5_22_2h	HQ5_22_2 How long does it take to walk to and from the nearest primary education	contin	numeric
V273	HQ5_22_2m	HQ5_22_2 How long does it take to walk to and from the nearest primary education	contin	numeric
V274	HQ5_22_3h	HQ5_22_3 How long does it take to walk to and from the nearest health facility?	contin	numeric
V275	HQ5_22_3m	HQ5_22_3 How long does it take to walk to and from the nearest health facility?	contin	numeric
V276	HQ6_1	HQ6_1 Did your household own any land that was used for crop production in the p	discrete	numeric
V277	HQ6_2	HQ6_2 In the past 12 months, did your household cultivate any plots that were no	discrete	numeric

V278	HQ6_3	HQ6_3 How many plots do you own or cultivate all together?	contin	numeric
V279	HQ6_8	HQ6_8 Were any of the plots planted with grains, legumes, vegetables or fruit du	discrete	numeric
V280	HQ9_1	HQ9_1 Has anyone in your household received Food Aid in the last 12 months?	discrete	numeric
V281	HQ9_2	HQ9_2 How many packages were received in the last 12 months?	contin	numeric
V282	HQ9_3	HQ9_3 Has anyone in your household received support through a school feeding	discrete	numeric
V283	HQ9_4	HQ9_4 Has anyone in your household received support through a supplementary	discrete	numeric
V284	HQ9_5	HQ9_5 Did anyone in your household participate in an employment programme that	discrete	numeric
V285	HQ9_6	HQ9_6 Did you or anyone in the household receive any cash help from government	discrete	numeric
V286	HQ9_7	HQ9_7 Did you or anyone in the household receive any in-kind help from governme	discrete	numeric
V287	HQ9_8	HQ9_8 Did you or anyone in the household receive any cash help from NGOs or rel	discrete	numeric
V288	HQ9_9	HQ9_9 Did you or anyone in the household receive any in kind help from NGOs or r	discrete	numeric
V289	HQ9_10	HQ9_10 Did you or anyone in the household receive any cash help from household	discrete	numeric
V290	HQ9_11	HQ9_11 What was the total value of the cash help in the last 12 months from an	contin	numeric
V291	HQ9_12	HQ9_12 Did you or anyone in the household receive any other cash help from hous	discrete	numeric
V292	HQ9_13	HQ9_13 What was the total value of the cash help in the last 3 months from house	contin	numeric
V293	HQ9_14	HQ9_14 Have you or anyone in the household received any in-kind transfers in th	discrete	numeric
V294	HQ9_15	HQ9_15 In the past 12 months have you or anyone in the household given any cash	discrete	numeric
V295	HQ9_16	HQ9_16 In the past 3 months, have you or anyone in the household given any in-k	discrete	numeric
V296	HQ10_1	HQ10_1 In the past 30 days, was there ever no solid food to eat of any kind i	discrete	numeric
V297	HQ10_2	HQ10_2 How often did this happen in the past 30 days?	discrete	numeric
V298	HQ10_3	HQ10_3 In the past 30 days, did you or any household member go to sleep at nigh	discrete	numeric
V299	HQ10_4	HQ10_4 How often did this happen in the past 30 days?	discrete	numeric
V300	HQ10_5	HQ10_5 In the past 30 days, did you or any household member go a whole day and	discrete	numeric
V301	HQ10_6	HQ10_6 How often did this happen in the past 30 days?	discrete	numeric
V302	HQ10_7	HQ10_7 In which period was the shortage of food most acute for your household?	discrete	numeric
V303	HQ10_8	HQ10_8 During the worst period, did your household skip entire days without eat	discrete	numeric

V304	HQ11_1	HQ11_1 How would you describe the situation of your household now, in terms of	discrete	numeric
V305	HQ11_2	HQ11_2 Compared with a year ago, would you say that your household is doing bet	discrete	numeric
V306	HQ11_3_1	HQ11_3_1 Why is your household WORSE off than a year ago?	discrete	numeric
V307	HQ11_3_1other	HQ11_3_1 Why is your household WORSE off than a year ago? [Other (specify)]	discrete	character
V308	HQ11_3_2	HQ11_3_2 Why is your household WORSE off than a year ago?	discrete	numeric
V309	HQ11_4_1	HQ11_4_1 Why is your household BETTER off than a year ago?	discrete	numeric
V310	HQ11_4_1_Other	HQ11_4_1_Other Why is your household BETTER off than a year ago? Others, specify	discrete	character
V311	HQ11_4_2	HQ11_4_2 Why is your household BETTER off than a year ago?	discrete	numeric
V312	HQ11_4_2_Other	HQ11_4_2_Other Why is your household BETTER off than a year ago? Others, specify	discrete	character
V313	HQ11_5	HQ11_5 In the last 12 months has your household suffered a particular problem or	discrete	numeric
V314	HQ11_6_1	HQ11_6_1 What was the MOST IMPORTANT PROBLEM?	discrete	numeric
V315	HQ11_6_2	HQ11_6_2 What was the SECOND MOST IMPORTANT PROBLEM'?	discrete	numeric
V316	HQ11_6_3	HQ11_6_3 What was the THIRD MOST IMPORTANT PROBLEM'?	discrete	numeric
V317	HQ11_7_1	HQ11_7_1 How did your household attempt to cope with the main problem they face	discrete	numeric
V318	HQ11_7_1_Other	HQ11_7_1_Other How did your household attempt to cope with the main problem they	discrete	character
V319	HQ11_7_2	HQ11_7_2 How did your household attempt to cope with the main problem they face	discrete	numeric
V320	HQ11_7_2_Other	HQ11_7_2_Other How did your household attempt to cope with the main problem they	discrete	character
V321	HQ11_7_3	HQ11_7_3 How did your household attempt to cope with the main problem they face	discrete	numeric
V322	HQ11_7_3_Other	HQ11_7_3_Other How did your household attempt to cope with the main problem they	discrete	character
V323	HQ12_1	HQ12_1 Do you or does anybody in this household currently have any cash savings	discrete	numeric
V324	HQ12_2_O1	HQ12_2 Where do you keep your savings/money?	discrete	numeric
V325	HQ12_2_O2	HQ12_2 Where do you keep your savings/money?	discrete	numeric
V326	HQ12_2_O3	HQ12_2 Where do you keep your savings/money?	discrete	numeric
V327	HQ12_2_O4	HQ12_2 Where do you keep your savings/money?	discrete	numeric
V328	HQ12_2_O5	HQ12_2 Where do you keep your savings/money?	discrete	numeric
V329	HQ12_2_O6	HQ12_2 Where do you keep your savings/money?	discrete	numeric
V330	HQ12_2_O7	HQ12_2 Where do you keep your savings/money?	discrete	numeric
V331	HQ12_2_O8	HQ12_2 Where do you keep your savings/money?	discrete	numeric
V332	HQ12_2_O97	HQ12_2_O97 Where do you keep your money?	discrete	numeric

V333	HQ12_2_Other	HQ12_2_Other Where do you keep your money? Others, specify.	discrete	character
V334	HQ12_3	HQ12_3 What is the total value of all savings held by the household?	contin	numeric
V335	HQ12_4	HQ12_4 What is the value of all the cash savings held by the household in hand?	contin	numeric
V336	HQ12_5	HQ12_5 What is the value of the savings held by the household in a formal bank	contin	numeric
V337	HQ12_6	HQ12_6 What is the the current balance of your HSNP bank account?	contin	numeric
V338	HQ12_7	HQ12_7 Have you or anybody in your household borrowed any money in the last 12	discrete	numeric
V339	HQ12_8	HQ12_8 If not, why not?	discrete	numeric
V340	HQ12_8_Other	HQ12_8_Other If not, why not?	discrete	character
V341	HQ12_9	HQ12_9 Do you or does anyone in the household have any outstanding loans to rep	discrete	numeric
V342	HQ12_10	HQ12_10 How much money do you currently owe in total (KSh)? (Amount outstanding	contin	numeric
V343	HQ12_11	HQ12_11 Have you or anybody in your household paid back any loans in the last	discrete	numeric
V344	HQ12_12	HQ12_12 How much money did you pay back in the last 12 months? (Ksh.)	contin	numeric
V345	HQ12_13	HQ12_13 Have you bought anything on credit in the last 3 months?	discrete	numeric
V346	HQ12_14	HQ12_14 If not, why not?	discrete	numeric
V347	HQ12_15	HQ12_15 What is the value (Ksh) of all goods bought on credit in the last 3 mon	contin	numeric
V348	HQ12_16	HQ12_16 The last time you bought something on credit, what did you buy?	discrete	numeric
V349	HQ12_16_Other	HQ12_16_Other The last time you bought something on credit, what did you buy? Ot	discrete	character
V350	HQ13_1	HQ13_1 In the past 12 months did any member of this household work permanently f	discrete	numeric
V351	HQ13_3	HQ13_3 In the past 12 months, did any member of the household engage in casual	discrete	numeric
V352	BQ1_1	BQ1_1 Does your household run any business?	discrete	numeric
V353	BQ1_2	BQ1_2 Which type of business?	discrete	numeric
V354	BQ1_2_Other	BQ1_2_Other Which type of business? (If multiple businesses select the most impo	discrete	character
V355	weight	Weight using just household level weights	contin	numeric
V356	weight2	Weight using cluster level weights inc. purposefully sampled	contin	numeric
V357	weight3	Weight using cluster level weights ec. purposefully sampled	contin	numeric
V358	popweight_multiple	sample type weight= weight*(MIS pop size)/(sample pop)	contin	numeric
V359	popweight	RDD/LEWIE weight= weight*(MIS pop size)/(sample pop)	contin	numeric
V360	normreg	Normalised PMT score	contin	numeric
V361	sample_cut_off	Sample by evaluation group	discrete	numeric
V362	n_foodexp	Monthly food expenditure - nominal terms	contin	numeric

V363	n_nfoodexp	Monthly non food expenditure - nominal terms	contin	numeric
V364	n_healthexp	Monthly health expenditure - nominal terms	contin	numeric
V365	n_eduexp	Monthly education expenditure - nominal terms	contin	numeric
V366	n_rentexp	Monthly rent expenditure - nominal terms	contin	numeric
V367	n_totexp	Total Monthly expenditure - nominal terms (incl.rent)	contin	numeric
V368	n_pcexp	Total Monthly per capita expenditure - nominal terms (incl.rent)	contin	numeric
V369	n_adeqexp	Total Monthly per adult equiv expenditure - nominal terms (incl.rent)	contin	numeric
V370	n_pcfoodexp	Monthly per capita food expenditure - nominal terms	contin	numeric
V371	n_adeqfoodexp	Monthly per adult equivalent food expenditure - nominal terms	contin	numeric
V372	nfoodexp_imputed	nfoodexp imputed (actual value = 0)	discrete	numeric
V373	normpind	normalized Paasche index by sub-location	contin	numeric
V374	r_totexp	Total Monthly expenditure adjusted for price differences, excl.rent	contin	numeric
V375	r_pcexp	Total Monthly per capita expenditure adjusted for price differences, exlc.rent	contin	numeric
V376	r_adeqexp	Total Monthly per adult equiv expenditure adjusted for price diff, exlc.rent	contin	numeric
V377	r_foodexp	Monthly food expenditure adjusted for regional price differences	contin	numeric
V378	r_adeqfoodexp	Monthly food expenditure per adult equivalent adjusted for regional price diff	contin	numeric
V379	int_poor	Household r_adeqexp is below poverty line at 2317.6 Ksh pae	discrete	numeric
V380	int_foodpoor	Household r_adeqfoodexp is below food poverty line at 1779.3 Ksh pae	discrete	numeric
V381	int_hh_povgap	Poverty gap with poverty line at 2317.6 Ksh pae	contin	numeric
V382	int_hh_sevpov	Severity of poverty with poverty line at 2317.6 Ksh pae	contin	numeric

v2_1_HQ_livestock

Content	This file contains data at the household level and corresponds to the HSNP2 2016 Household Questionnaire Section 4 - Livestock. This dataset includes variables on livestock ownership and trade by type of animal. These variables correspond to questions HQ4_1 to HQ4_18. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID).
Cases	47832
Variable(s)	23
Structure	Type: relational Keys: H_ID(Household ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V409	H_ID	Household ID	discrete	character	
V387	livestock	Livestock ID	discrete	numeric	
V388	HQ4_1	HQ4_1 Did you or any household member own any [ANIMALs] in the past 12 months? (	discrete	numeric	
V389	HQ4_1_Other		discrete	numeric	
V390	HQ4_2	HQ4_2 Did the household purchase/barter any [ANIMALs] during the last 12 months?	discrete	numeric	
V391	HQ4_3	HQ4_3 How many [ANIMALs] were purchased/bartered during the last 12 months?	contin	numeric	
V392	HQ4_4	HQ4_4 How much was spent in the past 12 months on these purchases of [ANIMALs]?	contin	numeric	
V393	HQ4_5	HQ4_5 From whom did you buy most of these [ANIMALs]?	discrete	numeric	
V394	HQ4_5_Other	HQ4_5_Other From whom did you buy most of these [ANIMALs]? Others Specify.	discrete	character	
V395	HQ4_6	HQ4_6 Where does the person who you bought most of these [ANIMALs] from live?	discrete	numeric	
V396	HQ4_7	HQ4_7 Did the household sell/barter any [ANIMAL]s during the last 12 months (ex	discrete	numeric	
V397	HQ4_8	HQ4_8 How many [ANIMAL]s were sold or bartered during the last 12 months?	contin	numeric	
V398	HQ4_9	HQ4_9 How much did you earn in total from those sales? (For animals bartered, wh	contin	numeric	
V399	HQ4_10	HQ4_10 To whom did you sell most of the [ANIMAL] in the last 12 months?	discrete	numeric	
V400	HQ4_10_Other	HQ4_10_Other To whom did you sell most of the [ANIMAL] in the last 12 months? Ot	discrete	character	
V401	HQ4_11	HQ4_11 Where was this customer from?	discrete	numeric	
V402	HQ4_12	HQ4_12 Was any [ANIMAL] owned by you or any household member stolen/lost in the	discrete	numeric	
V403	HQ4_13	HQ4_13 How many [ANIMALs] were stolen (including russling) or got lost? (If anim	contin	numeric	

V404	HQ4_14	HQ4_14 In the past 12 months, did you or any household member own any [ANIMALs]	discrete	numeric
V405	HQ4_15	HQ4_15 How many [ANIMALs] died?	contin	numeric
V406	HQ4_16	HQ4_16 How many [ANIMAL]s does the household own currently?	contin	numeric
V407	HQ4_17	HQ4_17 Do you or anyone in the household herd or rear any animals belonging to s	discrete	numeric
V408	HQ4_18	HQ4_18 Did you buy any form of livestock insurance in the last 12 months?	discrete	numeric

v2_1_HQ_livestock_byproducts

Content	This file contains data at the household level and corresponds to the HSNP2 2016 Household Questionnaire Section 4 - Livestock 2. This dataset includes variables on household's trade of livestock products. These variables correspond to questions HQ4_19 HQ4_22. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID). In addition, it can be linked to dataset 'V2_1_HQ_livestock' using the unique household identifier and the livestock identifier ('livestock').
Cases	215244
Variable(s)	8
Structure	Type: relational Keys: livestock(Livestock ID), H_ID(Household ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V418	H_ID	Household ID	discrete	character	
V411	livestock	Livestock ID	discrete	numeric	
V412	HQ4_19	HQ4_19 Did you sell any by-products from all [ANIMAL]'s owned, reared or herded	discrete	numeric	
V413	byproduct	Product ID	discrete	numeric	
V414	HQ4_20	HQ4_20 How much did you earn in the past 12 months from the sale of [ITEM] obtai	contin	numeric	
V415	HQ4_21	HQ4_21 To whom did you sell most of these [ITEM]s?	discrete	numeric	
V416	HQ4_21_Other	HQ4_21_Other To whom did you sell most of these [ITEM]s? Others specify.	discrete	character	
V417	HQ4_22	HQ4_22 Where was this customer based?	discrete	numeric	

v2_1_HQ_livestock_input

Content	This file contains data at the household level and corresponds to the HSNP2 2016 Household Questionnaire Section 4 - Livestock 2. This dataset includes variables on household's inputs for livestock trading. These variables correspond to questions HQ4_23 to HQ4_26. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID).
Cases	35874
Variable(s)	8
Structure	Type: relational Keys: H_ID(Household ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V427	H_ID	Household ID	discrete	character	
V420	livestock_input	Input ID	discrete	numeric	
V421	HQ4_23	HQ4_23 Did you purchase any of the following inputs in the last 12 months to her	discrete	numeric	
V422	HQ4_23_Other	HQ4_23_Other Did you purchase any of the following inputs in the last 12 months	discrete	character	
V423	HQ4_24	HQ4_24 During the last 12 months, how much did you spend on [INPUT], including t	contin	numeric	
V424	HQ4_25	HQ4_25 Who did you purchase most of [INPUT] from?	discrete	numeric	
V425	HQ4_25_Other	HQ4_25_Other Who did you purchase most of [INPUT] from? Others specify.	discrete	character	
V426	HQ4_26	HQ4_26 Where was the supplier from?	discrete	numeric	

v2_1_HQ_assets

Content	This file contains data at the household level and corresponds to the HSNP2 2016 Household Questionnaire Section 5 - Assets. This dataset includes variables on household's ownership, purchase and sale of productive assets, basic household goods, and durable goods. These variables correspond to questions HQ5_1 to HQ5_1. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID).
Cases	376677
Variable(s)	15
Structure	Type: relational Keys: H_ID(Household ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V443	H_ID	Household ID	discrete	character	
V429	assets	Asset ID	discrete	numeric	
V430	HQ5_1	HQ5_1 In the last 12 months did you own any [ITEM] (in working conditions? (This	discrete	numeric	
V431	HQ5_2	HQ5_2 How many [ITEMS] does your household currently own?	contin	numeric	
V432	HQ5_3	HQ5_3 Did you purchase/barter any [ITEM] in the past 12 months? (Include any ite	discrete	numeric	
V433	HQ5_4	HQ5_4 How many [ITEM]s were purchased in the past 12 months?	contin	numeric	
V434	HQ5_5	HQ5_5 How much did the households spend in total buying these [ITEM]s in the pas	contin	numeric	
V435	HQ5_6	HQ5_6 From whom were most of these [ITEM]s purchased?	discrete	numeric	
V436	HQ5_6_Other	HQ5_6_Other From whom were most of these [ITEM]s purchased? Others please specif	discrete	character	
V437	HQ5_7	HQ5_7 Where does the person whom most of these [ITEM]s were purchased from live?	discrete	numeric	
V438	HQ5_8	HQ5_8 Did you sell or barter any [ITEM] in the past 12 months?	discrete	numeric	
V439	HQ5_9	HQ5_9 How much did the household receive from selling these [ITEM]s in the past	contin	numeric	
V440	HQ5_10	HQ5_10 Whom were most of these items sold to?	discrete	numeric	
V441	HQ5_10_Other	HQ5_10_Other Whom were most of these [ITEM]s sold to? Others please specify	discrete	character	
V442	HQ5_11	HQ5_11 Where was the customer based?	discrete	numeric	

v2_1_HQ_land

Content	This file contains data at the household level and corresponds to the HSNP2 2016 Household Questionnaire Section 6 - Land and crops. This dataset includes variables on type of plots cultivated by the household. These variables correspond to questions HQ6_4 to HQ6_7. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID).
Cases	537
Variable(s)	9
Structure	Type: relational Keys: H_ID(Household ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V453	H_ID	Household ID	discrete	character	
V445	land	Plot ID	discrete	numeric	
V446	HQ6_4	HQ6_4 What is the cultivated area of the plot [PLOT ID]?	contin	numeric	
V447	HQ6_5	HQ6_5 What is the tenure on plot [PLOT ID]?	discrete	numeric	
V448	HQ6_5_Other	HQ6_5other What is the tenure on plot [PLOT ID]? Others Please Specify.	discrete	character	
V449	HQ6_6	HQ6_6 What type of arrangement did you have on plot [PLOT ID] in the previous se	discrete	numeric	
V450	HQ6_6_Other	HQ6_6other What type of arrangement did you have on plot [PLOT ID] in the previo	discrete	character	
V451	HQ6_7	What was the princiapl use of the plot [PLOT ID] in the previous season?	discrete	numeric	
V452	HQ6_7_Other	What was the princiapl use of the plot [PLOT ID] in the previous season? Others	discrete	character	

v2_1_HQ_crop

Content	This file contains data at the household level and corresponds to the HSNP2 2016 Household Questionnaire Section 6 - Land and crops. This dataset includes variables on household harvest by type of crop. These variables correspond to questions HQ6_9 to HQ6_16. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID).
Cases	8211
Variable(s)	15
Structure	Type: relational Keys: H_ID(Household ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V469	H_ID	Household ID	discrete	character	
V455	crop	Crop type ID	discrete	numeric	
V456	HQ6_9	HQ6_9 Was [CROP] grown in the past 12 months on any of the household plots?	discrete	numeric	
V457	HQ6_9_Other	other specify	discrete	character	
V458	HQ6_10_1	HQ6_10_1 What was the harvest of [CROP] in the previous season before sharing?	contin	numeric	
V459	HQ6_10_2	HQ6_10_2 What was the harvest of [CROP] in the previous season before sharing (I	discrete	numeric	
V460	HQ6_11_1	HQ6_11_1 How much of the harvest did the household receive (or is expected to re	contin	numeric	
V461	HQ6_11_2	HQ6_11_2 How much of the harvest did the household receive (or is expected to re	discrete	numeric	
V462	HQ6_12	Did you sell or barter any of the harvest of [CROP] in the previous season?	discrete	numeric	
V463	HQ6_13_1	How much of the harvest did you sell/barter in the previous season?	contin	numeric	
V464	HQ6_13_2	How much of the harvest did you sell/barter in the previous season? In units	discrete	numeric	
V465	HQ6_14	How much was earned from the sales of [CROP] in the previous season? In case of	contin	numeric	
V466	HQ6_15	To whom did you sell or barter [CROP] from the harvest in the previous season?	discrete	numeric	
V467	HQ6_15other	(Maize) HQ6_15 To whom did you sell or barter [@_@ITERNAME@_@] from the harvest	discrete	character	
V468	HQ6_16	Where was this customer from?	discrete	numeric	

v2_1_HQ_crop_input

Content	This file contains data at the household level and corresponds to the HSNP2 2016 Household Questionnaire Section 6 - Land and crops. This dataset includes variables on household inputs for agricultural production. These variables correspond to questions HQ6_17 to HQ6_17d. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID).
Cases	1955
Variable(s)	8
Structure	Type: relational Keys: H_ID(Household ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V478	H_ID	Household ID	discrete	character	
V471	crop_input	Crop input ID	discrete	numeric	
V472	HQ6_17	HQ6_17 Did you use any of the following inputs in the last 12 months for product	discrete	numeric	
V473	HQ6_17a	HQ6_17a In the past 12 months did you purchase/barter [INPUT]?	discrete	numeric	
V474	HQ6_17b	HQ6_17b During the last 12 months, how much did you spend on [INPUT], including	contin	numeric	
V475	HQ6_17c	HQ6_17c Whom did you purchase most [INPUT] from?	discrete	numeric	
V476	HQ6_17c_Other	HQ6_17c_Other Whom did you purchase most [INPUT] from? Others, specify.	discrete	character	
V477	HQ6_17d	HQ6_17d Where does the person whom you bougth most [INPUT] from live?	discrete	numeric	

v2_1_HQ_crop_tool

Content	This file contains data at the household level and corresponds to the HSNP2 2016 Household Questionnaire Section 6 - Land and crops. This dataset includes variables on household purchase of tools for agricultural production. These variables correspond to questions HQ6_18 to HQ6_18c. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID).
Cases	3510
Variable(s)	7
Structure	Type: relational Keys: H_ID(Household ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V486	H_ID	Household ID	discrete	character	
V480	crop_tool	Crop tool ID	discrete	numeric	
V481	HQ6_18	HQ6_18 Did you use any of the following input in the last 12 months for producti	discrete	numeric	
V482	HQ6_18a	HQ6_18a During the last 12 months, how much did you spend on [INPUT], including	contin	numeric	
V483	HQ6_18b	HQ6_18b Whom did you buy or rent most [INPUT] from?	discrete	numeric	
V484	HQ6_18b_Other	HQ6_18b_Other Whom did you buy or rent most [INPUT] from? Others please specify	discrete	character	
V485	HQ6_18c	HQ6_18c Where was the person whom you bought most [INPUT] from located?	discrete	numeric	

v2_1_HQ_food

Content	This file contains data at the household level and corresponds to the HSNP2 2016 Household Questionnaire Section 7 - Household weekly food consumption. These variables correspond to questions HQ7_2 to HQ7_6. Variable HQ7_1 has been dropped for confidentiality. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID).
Cases	322813
Variable(s)	10
Structure	Type: relational Keys: H_ID(Household ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V512	H_ID	Household ID	discrete	character	
V488	food	Food item ID	discrete	numeric	
V489	HQ7_2	HQ7_2 Has your household consumed [FOOD] during the past 7 days?	discrete	numeric	
V490	HQ7_3	HQ7_3 How many days did the household consume this item in the last 7 days?	contin	numeric	
V491	HQ7_4_1	HQ7_4_1 What was the total quantity consumed in the past week?	contin	numeric	
V492	HQ7_4_2	HQ7_4_2 What was the total quantity consumed in the past week? (UNIT)	discrete	numeric	
V493	HQ7_4_2_Other	HQ7_4_2_Other What was the total quantity consumed in the past week? (UNIT)	discrete	character	
V494	HQ7_5	HQ7_5 What is the total value of the [FOOD] you consumed during the past 7 days?	contin	numeric	
V495	HQ7_6	HQ7_6 What was the main source of this [FOOD ITEM]?	discrete	numeric	
V496	HQ7_6_Other	HQ7_6_Other What was the main source of this [FOOD ITEM]?	discrete	character	

v2_1_HQ_nonfood_1m

Content	This file contains data at the household level and corresponds to the HSNP2 2016 Household Questionnaire Section 8 - Household non-food consumption. This dataset includes variables on household monthly non food consumption. These variables correspond to questions HQ8a_2a to HQ8a_4a. Variable HQ8_1 has been dropped for confidentiality. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID).
Cases	113601
Variable(s)	5
Structure	Type: relational Keys: H_ID(Household ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V513	H_ID	Household ID	discrete	character	
V498	nonfood_1ma	Non-food item - 1 month - ID	discrete	numeric	
V499	HQ8a_2a	HQ8a_2a Over the past 30 days, did any member of the household acquire or pur	discrete	numeric	
V500	HQ8a_3a	HQ8a_3a What was the total value of the [ITEM] that you obtained in the past	contin	numeric	
V501	HQ8a_4a	HQ8a_4a What was the main source of this [ITEM] ? (Paraffin/ kerosene)	discrete	numeric	

v2_1_HQ_nonfood_3m

Content	This file contains data at the household level and corresponds to the HSNP2 2016 Household Questionnaire Section 8 - Household non-food consumption. This dataset includes variables on household non-food consumption in the three months before the survey. These variables correspond to questions HQ8b_1a to HQ8b_3a. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID).
Cases	23916
Variable(s)	5
Structure	Type: relational Keys: H_ID(Household ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V514	H_ID	Household ID	discrete	character	
V503	nonfood_3ma	Non-food item - 3 months - ID	discrete	numeric	
V504	HQ8b_1a	HQ8b_1a Over the past 3 months did any member of the household acquire or purc	discrete	numeric	
V505	HQ8b_2a	HQ8b_2a What was the total value of the [ITEM] that you obtained in the past	contin	numeric	
V506	HQ8b_3a	HQ8b_3a What was the main source of this [ITEM] ? (Recreation (football, tele	discrete	numeric	

v2_1_HQ_nonfood_12m

Content	This file contains data at the household level and corresponds to the HSNP2 2016 Household Questionnaire Section 8 - Household non-food consumption. This dataset includes variables on household non-food consumption in the one year before the survey. These variables correspond to questions HQ8c_1a to HQ8c_3a. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID).
Cases	107622
Variable(s)	5
Structure	Type: Keys: ()
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V507	H_ID	Household ID	discrete	character	
V508	nonfood_12ma	Non-food item - 12 months - ID	discrete	numeric	
V509	HQ8c_1a	HQ8c_1a Over the past 12 months did any member of the household acquire or pur	discrete	numeric	
V510	HQ8c_2a	HQ8c_2a What was the total value of the [ITEM] that you obtained in the past	contin	numeric	
V511	HQ8c_3a	HQ8c_3a What was the main source of this [ITEM] ? (Adult men's clothing)	discrete	numeric	

v2_1_HQ_loan

Content	This file contains data at the household level and corresponds to the HSNP2 2016 Household Questionnaire Section 12 - Saving and borrowing. This dataset includes variables on household loans. These variables correspond to questions HQ12_17 to HQ12_20. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID).
Cases	8604
Variable(s)	8
Structure	Type: relational Keys: H_ID(Household ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V538	H_ID	Household ID	discrete	character	
V516	loans	Lender roster	discrete	numeric	
V517	HQ12_17	HQ12_17 During the last 12 months, did you borrow any cash from [LENDER]? (Pr	discrete	numeric	
V518	HQ12_17_Other	HQ12_17 other specify	discrete	character	
V519	HQ12_18	HQ12_18 How many times did you borrow from [{0}] in the last 12 months? (Pr	contin	numeric	
V520	HQ12_19	HQ12_19 How much did you borrow (Total KSh) from [{0}] in the last 12 month	contin	numeric	
V521	HQ12_20	HQ12_20 What was the last loan you took from [{0}] mainly for? (Private (fam	discrete	numeric	
V522	HQ12_20_Other	HQ12_20_Other What was the last loan you took from [LENDER] mainly for? Others s	discrete	character	

v2_1_HQ_formaljob

Content	This file contains data at the household member level and corresponds to the HSNP2 2016 Household Questionnaire Section 13 - Job. This dataset includes variables on member's type of formal job. These variables correspond to questions HQ13_5 to HQ13_9. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID). This dataset can be linked to the dataset v2_1_HQ_roster using the unique household identifier (H_ID) and member identifier (M_ID).
Cases	420
Variable(s)	7
Structure	Type: relational Keys: H_ID(Household ID), M_ID(Member ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V539	H_ID	Household ID	discrete	character	
V540	M_ID	Member ID	discrete	character	
V525	HQ13_5	HQ13_5 Is [NAME] the respondent for the questions? Please find [NAME] if they ar	discrete	numeric	
V526	HQ13_6	HQ13_6 What kind of business employed [NAME] over the last 12 months? Use main b	discrete	numeric	
V527	HQ13_7	HQ13_7 What is [NAME]'s monthly salary?	contin	numeric	
V528	HQ13_8	HQ13_8 For how many months in the past 12 did [NAME] receive salary?	discrete	numeric	
V529	HQ13_9	HQ13_9 Where was the main activity mostly located?	discrete	numeric	

v2.1_HQ_casualjob

Content	This file contains data at the household member level and corresponds to the HSNP2 2016 Household Questionnaire Section 13 - Job. This dataset includes variables on member's type of casual job. These variables correspond to questions HQ13_10 to HQ13_16. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID). This dataset can be linked to the dataset v2_1_HQ_roster using the unique household identifier (H_ID) and member identifier (M_ID).
Cases	1218
Variable(s)	8
Structure	Type: relational Keys: H_ID(Household ID), M_ID(Member ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V541	H_ID	Household ID	discrete	character	
V542	M_ID	Member ID	discrete	character	
V532	HQ13_10	HQ3_10 Is [NAME] the respondent for the questions? Please find [NAME] if they ar	discrete	numeric	
V533	HQ13_11	HQ13_11 For whom did [NAME] do this casual labour?	discrete	numeric	
V534	HQ13_11_Other	HQ13_11_Other For whom did [NAME] do this casual labour? Others, specify.	discrete	character	
V535	HQ13_14	HQ13_14 For how many total days did [NAME] do casual labour over the past 3 mont	contin	numeric	
V536	HQ13_15	HQ3_15 What was the average daily wage [NAME] received for the days worked at ca	contin	numeric	
V537	HQ13_16	HQ3_16 Where was the main activity mostly located?	discrete	numeric	

v2_1_HQ_business_main

Content	This file contains data at the household level and corresponds to the HSNP2 2016 Household Questionnaire Section 14 - Business. This dataset includes variables on business customers, employees and revenues. Data are collected for each and every business of the household. These variables correspond to questions BQ2_3 to BQ2_17 and BQ2_27 to BQ2_29. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID).
Cases	836
Variable(s)	23
Structure	Type: relational Keys: H_ID(Household ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V583	H_ID	Household ID	discrete	character	
V544	business	Business ID	discrete	numeric	
V545	BQ2_1	BQ2_1 Who is the respondent for this section?	discrete	numeric	
V546	Respondent_ID	BQ2_1a Who is the respondent for this section?	discrete	character	
V547	Owner_ID	BQ2_2 Who is the owner of the business?	discrete	character	
V548	BQ2_3	In the last 12 months, for how many months did [ENTERPRISE] operate?	discrete	numeric	
V549	BQ2_4	BQ2_4 Who is the most common type of customer of this business?	discrete	numeric	
V550	BQ2_5	BQ2_5 In the last 12 months, for how many months did the owner work for [ENTERPR	discrete	numeric	
V551	BQ2_6	BQ2_6 In the last 30 days, for how many days did the owner work for [ENTERPRISE]	contin	numeric	
V552	BQ2_7	BQ2_7 In the last 7 days, for how many hours did the owner work for [ENTERPRISE]	discrete	numeric	
V553	BQ2_8	BQ2_8 Aside from the owner, are there any people currently working for [ENTERPRI	discrete	numeric	
V554	BQ2_9	BQ2_9 How many unpaid employees are currently working at [ENTERPRISE] in total,	discrete	numeric	
V555	BQ2_10	BQ2_10 Do most of these unpaid workers work full time or part time?	discrete	numeric	
V556	BQ2_11	BQ2_11 Aside from the owner, are there any paid employees currently working for	discrete	numeric	
V557	BQ2_12	BQ2_12 How many paid employees are there in total, (excluding the owner)?	contin	numeric	
V558	BQ2_13	BQ2_13 In the last 12 months, for how many months did most of these paid workers	contin	numeric	
V559	BQ2_14	BQ2_14 In the last 30 days, for how many days did most of these paid workers wor	contin	numeric	
V560	BQ2_15	BQ2_15 In the last 7 days, for how many hours did most of these paid workers wor	discrete	numeric	

V561	BQ2_16	BQ2_16 In the last 30 days, how much did [ENTERPRISE] pay to these employees in	contin	numeric
V562	BQ2_17	BQ2_17 Where do most of these employees live?	discrete	numeric
V563	BQ2_27	BQ2_27 In the past 30 days, what was the total revenue from sales earned by this	contin	numeric
V564	BQ2_28	BQ2_28 Was this revenue about the same as in a normal month, more or less?	discrete	numeric
V565	BQ2_29	BQ2_29 What is your opinion on the reported revenue?	discrete	numeric

v2_1_HQ_business_cost

Content	This file contains data at the household level and corresponds to the HSNP2 2016 Household Questionnaire Section 14 - Business. This dataset includes variables on business costs. Data are collected for each and every business of the household. These variables correspond to questions BQ2_18 BQ2_19 BQ2_20. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID). This dataset can also be linked to dataset v2_1_HQ_business_main, using the unique business identifier ('business').
Cases	8294
Variable(s)	6
Structure	Type: relational Keys: business(Business ID), H_ID(Household ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V584	H_ID	Household ID	discrete	character	
V567	business	Business ID	discrete	numeric	
V568	cost	Cost item ID	discrete	numeric	
V569	BQ2_18	BQ2_18 In the past 30 days, did you spend any money/paid in kind on [COST] for t	discrete	numeric	
V570	BQ2_19	BQ2_19 In the past 30 days, how much was paid for [COST] for the operation of [E	contin	numeric	
V571	BQ2_20	BQ2_20 Where does the person to whom money for [COST] was paid live?	discrete	numeric	

v2_1_HQ_business_input

Content	This file contains data at the household level and corresponds to the HSNP2 2016 Household Questionnaire Section 14 - Business. This dataset includes variables on business inputs. Data are collected for each and every business of the household. These variables correspond to questions BQ2_21 to BQ2_26_2. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID). This dataset can also be linked to dataset v2_1_HQ_business_main, using the unique business identifier ('business').
Cases	3320
Variable(s)	11
Structure	Type: relational Keys: business(Business ID), H_ID(Household ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V585	H_ID	Household ID	discrete	character	
V573	business	Business ID	discrete	numeric	
V574	input	Input ID	discrete	numeric	
V575	BQ2_21	BQ2_21 Do you buy in cash or in kind [INPUT] for this [ENTERPRISE]?	discrete	numeric	
V576	BQ2_22	BQ2_22 The last time you stocked up, how much did you spend on [INPUT] ? (For in	contin	numeric	
V577	BQ2_23	BQ2_23 Whom did you buy most of this [INPUT] from? RECORD HERE ONLY FROM INSI	discrete	numeric	
V578	BQ2_24_1	BQ2_24_1 Starting from the time you last stocked up, how long do you expect this	contin	numeric	
V579	BQ2_24_2	BQ2_24_2 Starting from the time you last stocked up, how long do you expect this	discrete	numeric	
V580	BQ2_25	BQ2_25 The last time you stocked up, how much did you spend on [INPUT]? RECORD H	contin	numeric	
V581	BQ2_26_1	BQ2_26_1 Starting from the time you last stocked up, how long do you expect this	contin	numeric	
V582	BQ2_26_2	BQ2_26_2 Starting from the time you last stocked up, how long do you expect this	discrete	numeric	

v2_1_HQ_fishmonger_main

Content	This file contains data at the household level and corresponds to the HSNP2 2016 Household Questionnaire Section 14 - Business _fish. This dataset includes variables on fishmongers' customers, employees and revenues. These variables correspond to questions BQ3_1 to BQ3_17 and BQ3_27 to BQ3_29 This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID).
Cases	7
Variable(s)	21
Structure	Type: relational Keys: H_ID(Household ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V624	H_ID	Household ID	discrete	character	
V587	BQ3_1	BQ3_1 Who is the respondent for this section?	discrete	numeric	
V588	BQ3_1a	BQ3_1a Who is the respondent for this section?	discrete	character	
V589	BQ3_2	BQ3_2 In the last 12 months, for how many months did the fishmonger business ope	discrete	numeric	
V590	BQ3_4	BQ3_4 Who is the most common type of customer of this business?	discrete	numeric	
V591	BQ3_5	BQ3_5 In the last 12 months, for how many months did the owner work for the fish	discrete	numeric	
V592	BQ3_6	BQ3_6 In a typical month during the last fishing season, for how many days did t	discrete	numeric	
V593	BQ3_7	BQ3_7 In the last fishing season, for how many hours did the owner work for the	discrete	numeric	
V594	BQ3_8	BQ3_8 Aside from the owner, were there any people during the last fishing season	discrete	numeric	
V595	BQ3_9	BQ3_9 How many unpaid employees were working for the fishmonger business in tot	discrete	numeric	
V596	BQ3_10	BQ3_10 Did most of these unpaid workers work full time or part time?	discrete	numeric	
V597	BQ3_11	BQ3_11 Aside from the owner, were there any paid employees working for the fishm	discrete	numeric	
V598	BQ3_12	BQ3_12 How many paid employees were there in total? (Exclude the owner)	discrete	numeric	
V599	BQ3_13	BQ3_13 In the last 12 months, for how many months did most of these paid workers	discrete	numeric	
V600	BQ3_14	BQ3_14 In a typical month during the last fishing season, for how many days did	discrete	numeric	
V601	BQ3_15	BQ3_15 In a typical week during the last fishing season for how many hours did m	discrete	numeric	
V602	BQ3_16	BQ3_16 In a typical month of the last fishing season how much did the fishmonger	discrete	numeric	
V603	BQ3_17	BQ3_17 Where do most of these employees live?	discrete	numeric	

V604	BQ3_27	BQ3_27 In a typical month of the last fishing season, what was the total revenue	contin	numeric
V605	BQ3_28	BQ3_28 Was this revenue about the same as in a normal month, more or less?	discrete	numeric
V606	BQ3_29	BQ3_29 DO NOT READ OUT What is your opinion on the reported revenue?	discrete	numeric

v2_1_HQ_fishmonger_cost

Content	This file contains data at the household level and corresponds to the HSNP2 2016 Household Questionnaire Section 14 - Business _fish. This dataset includes variables on fishmongers' costs. Data are collected for each and every business of the household. These variables correspond to questions BQ3_18 to BQ3_20. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID).
Cases	77
Variable(s)	5
Structure	Type: relational Keys: H_ID(Household ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V625	H_ID	Household ID	discrete	character	
V608	cost	Cost item ID	discrete	numeric	
V609	BQ3_18	In a typical month of the last fishing season, did you spend any money/paid in k	discrete	numeric	
V610	BQ3_19	BQ3_19 In a typical month of the last fishing season, how much was paid for [COS	contin	numeric	
V611	BQ3_20	BQ3_20 Where does the person to whom money for [COST] was paid live?	discrete	numeric	

v2_1_HQ_fishmonger_input

Content	This file contains data at the household level and corresponds to the HSNP2 2016 Household Questionnaire Section 14 - Business _fish. This dataset includes variables on fishmongers' inputs. These variables correspond to questions BQ3_21 to BQ3_26. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID).
Cases	28
Variable(s)	12
Structure	Type: relational Keys: H_ID(Household ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V626	H_ID	Household ID	discrete	character	
V613	input	Input ID	discrete	numeric	
V614	BQ3_21	BQ3_21 During the last fishing season did you buy in cash or in kind [INPUT]?	discrete	numeric	
V615	BQ3_22	BQ3_22 The last time you stocked up, how much did you spend on [INPUT] ? (For in	discrete	numeric	
V616	BQ3_23	BQ3_23 Whom did you buy most of this [INPUT] from? RECORD HERE ONLY FROM INSI	discrete	numeric	
V617	BQ3_24_d	BQ3_24 Starting from the time you last stocked up, how long do you expect this [	discrete	numeric	
V618	BQ3_24_w	BQ3_24 Starting from the time you last stocked up, how long do you expect this [	discrete	numeric	
V619	BQ3_24_m	BQ3_24 Starting from the time you last stocked up, how long do you expect this [	discrete	numeric	
V620	BQ3_25	BQ3_25 The last time you stocked up, how much did you spend on [INPUT]? RECORD H	discrete	numeric	
V621	BQ3_26_d	BQ3_26_d Starting from the time you last stocked up, how long do you expect this	discrete	numeric	
V622	BQ3_26_w	BQ3_26_w Starting from the time you last stocked up, how long do you expect this	discrete	numeric	
V623	BQ3_26_m	BQ3_26_m Starting from the time you last stocked up, how long do you expect this	discrete	numeric	

v2_1_HQ_LQ_main

Content	This file contains data at the household level and corresponds to the HSNP2 2016 Household Questionnaire Section 15 - Livestock trading. This dataset includes variables on household livestock trading activities. The Respondent for this section should be the household member whose main activity is livestock trading. These variables correspond to questions LQ2_0 LQ2_10 LQ2_11 LQ2_12. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID).
Cases	13
Variable(s)	5
Structure	Type: relational Keys: H_ID(Household ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V632	H_ID	Household ID	discrete	character	
V628	LQ2_0	LQ2_0 Respondent ID	discrete	character	
V629	LQ2_10	LQ2_10 In order to trade all animals you bought and sold in the past 30 days, ho	contin	numeric	
V630	LQ2_11	LQ2_11 Where do most of these labourers live?	discrete	numeric	
V631	LQ2_12	LQ2_12 How does the volume of trade you managed in the last 30 days compare to a	discrete	numeric	

v2_1_HQ_LQ_animals

Content	This file contains data at the household level and corresponds to the HSNP2 2016 Household Questionnaire Section 15 - Livestock trading. This dataset includes variables on animals traded and costs incurred to trade. These variables correspond to questions LQ2_1 to LQ2_9 in the questionnaire. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID).
Cases	78
Variable(s)	11
Structure	Type: relational Keys: H_ID(Household ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V644	H_ID	Household ID	discrete	character	
V634	LQ_trade	Animal ID	discrete	numeric	
V635	LQ2_1	LQ2_1 In the past 30 days, did you buy or sell any [ANIMALS]?	discrete	numeric	
V636	LQ2_1_Other	LQ2_1_Other In the past 30 days, did you buy or sell any [ANIMALS]? Others speci	discrete	character	
V637	LQ2_2a	LQ2_2a Who did you purchase most of these [ANIMALS] from?	discrete	numeric	
V638	LQ2_4	LQ2_4 Who did you sell most of these [ANIMALS] to?	discrete	numeric	
V639	LQ2_5	LQ2_5 In order to trade these [ANIMALS], did you pay any transport costs in the	discrete	numeric	
V640	LQ2_6	LQ2_6 How much did you pay in vehicle transport costs in the last 30 days?	contin	numeric	
V641	LQ2_7	LQ2_7 Where were the people you paid these transport costs to from?	discrete	numeric	
V642	LQ2_8	LQ2_8 In order to trade these [ANIMALS], how much did you pay in fodder in the	contin	numeric	
V643	LQ2_9	LQ2_9 In order to trade these [ANIMALS], how much did you pay in taxes and/or ma	contin	numeric	

v2_1_HQ_LQ_grades_trade_prices

Content	This file contains data at the household level and corresponds to the HNSP2 2016 Household Questionnaire Section 15 - Livestock trading. This dataset includes variables on animals traded by type of animal and grade. It also includes average purchase price and sale price by type of animal and grade. These variables correspond to questions LQ2_2 LQ2_3 LQ3_1 LQ3_2 in the questionnaire. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID). This dataset can be linked to dataset v2_1_HQ_LQ_animals using the unique animal identifier ('LQ_trade').
Cases	192
Variable(s)	7
Structure	Type: relational Keys: LQ_trade(Animal ID), H_ID(Household ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V681	H_ID	Household ID	discrete	character	
V646	LQ_trade	Animal ID	discrete	numeric	
V647	LQ_trade_grades	Animal grade ID	discrete	numeric	
V648	LQ2_2	LQ2_2 In the last 30 days, how many [ANIMALS] did you buy?	contin	numeric	
V649	LQ2_3	LQ2_3 In the last 30 days, how many [ANIMALS] did you sell?	contin	numeric	
V650	LQ3_1	LQ3_1 In the past 30 days, what was the average sale price of a [GRADE] [ANIMAL	contin	numeric	
V651	LQ3_2	LQ3_2 In the past 30 days, what was the average purchase price of a [GRADE] [ANI	contin	numeric	

v2_1_HQ_fisherman

Content	This file contains data at the household level and corresponds to the HNSP2 2016 Household Questionnaire Section 16 - Fishing. This dataset includes variables on fishing activities (if any). These variables correspond to questions FQ_0 to FQ2_26 in the questionnaire. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID).
Cases	37
Variable(s)	28
Structure	Type: relational Keys: H_ID(Household ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V710	H_ID	Household ID	discrete	character	
V683	FQ_0	Respondent ID	discrete	character	
V684	FQ2_1	FQ2_1 Do you own a boat or rafta?	discrete	numeric	
V685	FQ2_2	FQ2_2 If not, do you rent a boat or rafta or space on one?	discrete	numeric	
V686	FQ2_3	FQ2_3 Does the boat have an engine?	discrete	numeric	
V687	FQ2_4	FQ2_4 If you own a boat or rafta, how much would it cost to buy another one just	contin	numeric	
V688	FQ2_5	FQ2_5 How many more years will this boat or rafta last?	discrete	numeric	
V689	FQ2_6	FQ2_6 In the past year, did you pay any fees for permission to fish in the lake?	discrete	numeric	
V690	FQ2_7	FQ2_7 If yes, how much?	discrete	numeric	
V691	FQ2_8	FQ2_8 Does the person you paid the fee live inside the HSNP counties?	discrete	numeric	
V692	FQ2_9	FQ2_9 In the past year, did you pay any fees to a fishing association of any kin	discrete	numeric	
V693	FQ2_10	FQ2_10 If yes, how much?	contin	numeric	
V694	FQ2_11	FQ2_11 Does the person you paid live inside the HSNP counties?	discrete	numeric	
V695	FQ2_12	FQ2_12 How many months of the year did the main fishing season last?	discrete	numeric	
V696	FQ2_13	FQ2_13 In the most recent of these months, how many days did you fish?	contin	numeric	
V697	FQ2_14	FQ2_14 How many hours per day?	contin	numeric	
V698	FQ2_15	FQ2_15 In the most recent of these main fishing months, did you sell any fish (s	discrete	numeric	
V699	FQ2_16	FQ2_16 In the most recent of these main fishing months, of every 10 fish you cau	discrete	numeric	
V700	FQ2_17	FQ2_17 In the most recent of these main fishing months, what was the total value	contin	numeric	
V701	FQ2_18	FQ2_18 To whom did you sell?	discrete	numeric	
V702	FQ2_19	FQ2_19 In the most recent of these main fishing months of every ten fish you cau	discrete	numeric	

V703	FQ2_20	FQ2_20 In the most recent of these main fishing months, did you pay any workers	discrete	numeric	
V704	FQ2_21	FQ2_21 If yes, how much? (Total wages paid)	contin	numeric	
V705	FQ2_22	FQ2_22 Do most of the people you paid live inside the HSNP counties?	discrete	numeric	
V706	FQ2_23	FQ2_23 How much rent for the boat did you pay in the most recent of these main f	contin	numeric	
V707	FQ2_24	FQ2_24 Does the person you paid live inside the HSNP counties?	discrete	numeric	
V708	FQ2_25	FQ2_25 In the most recent of these main fishing months, did you buy fuel?	discrete	numeric	
V709	FQ2_26	FQ2_26 Does the person you paid live inside the HSNP counties?	discrete	numeric	

v2_1_HQ_roster

Content	This file contains data at the household member level and corresponds to the HSNP2 2016 Household Roster Questionnaire. This dataset includes variables on socio demographic characteristics of household members. These variables correspond to questions HQ2_1 HQ2_2 and from HQ3_1 to HQ3_20. Some information on household members no longer in the household and new members of the households has been excluded (HQ2_3- HQ2_9). Variable new_joiner is a dummy equals 1 if a household member was not listed in the HSNP2 MIS used as household sampling frame. This dataset can be linked to all other Household survey datasets using the unique household identifier (H_ID). It can also be linked to v2_1_HQformaljob and v2_1_HQcasualjob using the unique household identifier (H_ID) and member identifier (M_ID).
Cases	36128
Variable(s)	35
Structure	Type: relational Keys: H_ID(Household ID), M_ID(Member ID)
Version	
Producer	Oxford Policy Management Ltd.
Missing Data	-888 Not available -999 Don't know

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V746	H_ID	Household ID	discrete	character	
V747	M_ID	Member ID	discrete	character	
V713	new_joiner	dv=1 if the person was not listed in the MIS	discrete	numeric	
V714	HQ2_1	HQ2_1 [NAME]'s Sex?	discrete	numeric	
V715	HQ2_2	HQ2_2 [NAME]'s Age?	contin	numeric	
V716	HQ3_1	HQ3_1 [NAME]'s relationship to the household head?	discrete	numeric	
V717	HQ3_3	HQ3_3 [NAME]'s Marital Status?	discrete	numeric	
V718	HQ3_4	HQ3_4 Is [NAME]'s biological father alive?	discrete	numeric	
V719	HQ3_5	HQ3_5 Does [NAME]'s biological father live in the household?	discrete	numeric	
V720	HQ3_6	HQ3_6 Who is [NAME]'s biological father? (Select name from dropdown menu listing	discrete	character	
V721	HQ3_7	HQ3_7 Does [NAME]'s biological father suffer from any chronic illness or severe	discrete	numeric	
V722	HQ3_8	HQ3_8 Is [NAME]'s biological mother alive?	discrete	numeric	
V723	HQ3_9	HQ3_9 Does [NAME]'s biological mother live in the household?	discrete	numeric	
V724	HQ3_10	HQ3_10 Who is [NAME]'s biological mother?(Select name from dropdown menu listing	discrete	character	
V725	HQ3_11	HQ3_11 Does [NAME]'s biological mother suffer from any chronic illness or severe	discrete	numeric	
V726	HQ3_12	HQ3_12 What was [NAME]'s main activity in the last 12 months? (The main activity	discrete	numeric	
V727	HQ3_12_Other	HQ3_12_Other What was [NAME]'s main activity in the last 12 months? (The main ac	discrete	character	
V728	HQ3_13	HQ3_13 What is [NAME]'s other activity in the last 12 months? (The other activit	discrete	numeric	
V729	HQ3_13_Other	HQ3_13_Other What is [NAME]'s other activity in the last 12 months? (The other a	discrete	character	

V730	HQ3_14	HQ3_14 Is [NAME] currently attending school?	discrete	numeric
V731	HQ3_15	HQ3_15 What is the highest grade [NAME] attained?	discrete	numeric
V732	HQ3_15_Other	HQ3_15_Other What is the highest grade [NAME] attained? Others, specify.	discrete	character
V733	HQ3_16	HQ3_16 Does [NAME] suffer from any disabilities, whether severe or not severe?	discrete	numeric
V734	HQ3_17	HQ3_17 Does [NAME] suffer from any severe disability? (Severe Disabilities refe	discrete	numeric
V735	HQ3_18_O1	HQ3_18_O1 What is the nature of [NAME]'s severe disability?	discrete	numeric
V736	HQ3_18_O2	HQ3_18_O2 What is the nature of [NAME]'s severe disability?	discrete	numeric
V737	HQ3_18_O3	HQ3_18_O3 What is the nature of [NAME]'s severe disability?	discrete	numeric
V738	HQ3_18_O4	HQ3_18_O4 What is the nature of [NAME]'s severe disability?	discrete	numeric
V739	HQ3_18_O5	HQ3_18_O5 What is the nature of [NAME]'s severe disability?	discrete	numeric
V740	HQ3_18_O6	HQ3_18_O6 What is the nature of [NAME]'s severe disability?	discrete	numeric
V741	HQ3_18_O7	HQ3_18_O7 What is the nature of [NAME]'s severe disability?	discrete	numeric
V742	HQ3_18_O8	HQ3_18_O97 What is the nature of [NAME]'s severe disability?	discrete	numeric
V743	HQ3_18_Other	HQ3_18_Other What is the nature of [NAME]'s severe disability?	discrete	character
V744	HQ3_19	HQ3_19 Does [NAME] suffer from any less severe disability?	discrete	numeric
V745	HQ3_20	HQ3_20 Does [NAME] suffer from any chronic illness? (defined as being confined	discrete	numeric

Business ID (B_ID)
File: v2_1_BQ_cost_roster

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 3102
Invalid: 0

County (county)
File: v2_1_BQ_cost_roster

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-4

Valid cases: 3102
Invalid: 0

BQ1_12a Which type of business is this? (BQ1_12a)
File: v2_1_BQ_cost_roster

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: -999-96

Valid cases: 3102
Invalid: 0

BQ_12 Type of business (BQ1_12)
File: v2_1_BQ_cost_roster

Overview

Type: Discrete
Format: numeric
Width: 60
Decimals: 0
Range: -999-24

Valid cases: 3102
Invalid: 0

BQ1_12_Other Type of Business. Others, specify. (BQ1_12_Other)
File: v2_1_BQ_cost_roster

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 297

BQ2_1 Who is the respondent for this section? (BQ2_1)
File: v2_1_BQ_cost_roster

Overview

Type: Discrete	Valid cases: 3102
Format: numeric	Invalid: 0
Width: 60	
Decimals: 0	
Range: -999-3	

BQ2_2 In the last 12 months, for how many months did {0} operate? (BQ2_2)
File: v2_1_BQ_cost_roster

Overview

Type: Discrete	Valid cases: 3102
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-12	

BQ2_4 Who is the most common type of customer of this business? (BQ2_4)
File: v2_1_BQ_cost_roster

Overview

Type: Discrete	Valid cases: 3102
Format: numeric	Invalid: 0
Width: 39	
Decimals: 0	
Range: -999-6	

BQ2_5 In the last 12 months, for how many months did the owner work for {0} ? (BQ2_5)
File: v2_1_BQ_cost_roster

Overview

Type: Discrete	Valid cases: 3102
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 0-12	

BQ2_6 In the last 30 days, for how many days did the owner work for {0} ? (BQ2_6)
File: v2_1_BQ_cost_roster

Overview

Type: Continuous	Valid cases: 3036
Format: numeric	Invalid: 66
Width: 8	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 26
	Standard deviation: 6.8

BQ2_7 In the last 7 days, for how many hours did the owner work for {0} on an a (BQ2_7)
File: v2_1_BQ_cost_roster

Overview

Type: Continuous	Valid cases: 3036
Format: numeric	Invalid: 66
Width: 8	Minimum: 0
Decimals: 0	Maximum: 21
Range: 0-21	Mean: 8.1
	Standard deviation: 3.3

BQ2_8 Aside from the owner, are there any people currently working for {0} who (BQ2_8)
File: v2_1_BQ_cost_roster

Overview

Type: Discrete	Valid cases: 3102
Format: numeric	Invalid: 0
Width: 13	
Decimals: 0	
Range: -999-2	

BQ2_9 How many unpaid employees are currently working at {0} in total, includin (BQ2_9)
File: v2_1_BQ_cost_roster

Overview

Type: Discrete	Valid cases: 968
Format: numeric	Invalid: 2134
Width: 8	
Decimals: 0	
Range: 1-10	

BQ2_10 Do most of these unpaid workers work full time or part time? (BQ2_10)
File: v2_1_BQ_cost_roster

Overview

Type: Discrete	Valid cases: 968
Format: numeric	Invalid: 2134
Width: 13	
Decimals: 0	
Range: -999-2	

BQ2_11 Aside from the owner, are there any paid employees currently working for (BQ2_11)
File: v2_1_BQ_cost_roster

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 3102
Invalid: 0

BQ2_12 How many paid employees are there in total (excluding the owner)? (BQ2_12)
File: v2_1_BQ_cost_roster

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-29

Valid cases: 1441
Invalid: 1661
Minimum: 1
Maximum: 29
Mean: 3
Standard deviation: 3.7

BQ2_13 In the last 12 months, for how many months did most of these paid workers (BQ2_13)
File: v2_1_BQ_cost_roster

Overview

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

Valid cases: 1441
Invalid: 1661

BQ2_14 In the last 30 days, for how many days did most of these paid workers wo (BQ2_14)
File: v2_1_BQ_cost_roster

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-30

Valid cases: 1441
Invalid: 1661
Minimum: 0
Maximum: 30
Mean: 26.8
Standard deviation: 6.1

BQ2_15 In the last 7 days, for how many hours per day did most of these paid wo (BQ2_15)
File: v2_1_BQ_cost_roster

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-19

Valid cases: 1441
Invalid: 1661

BQ2_16 In the last 30 days, how much did {0} pay to these employees in total? (BQ2_16)
File: v2_1_BQ_cost_roster

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-759000

Valid cases: 1441
Invalid: 1661
Minimum: 0
Maximum: 759000
Mean: 31935.9
Standard deviation: 81761.4

BQ2_17 Where do most of these employees live? (BQ2_17)
File: v2_1_BQ_cost_roster

Overview

Type: Discrete
Format: numeric
Width: 23
Decimals: 0
Range: -999-2

Valid cases: 1441
Invalid: 1661

Cost items (cost)
File: v2_1_BQ_cost_roster

Overview

Type: Discrete
Format: numeric
Width: 111
Decimals: 0
Range: -999-11

Valid cases: 3102
Invalid: 0

BQ2_18 In the past 30 days, did you spend any money /paid in kind on [COST] for (BQ2_18)
File: v2_1_BQ_cost_roster

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 3102
Invalid: 0

BQ2_19 In the past 30 days, how much was paid for [COST] for the operation of [E (BQ2_19)
File: v2_1_BQ_cost_roster

Overview

Type: Continuous	Valid cases: 1158
Format: numeric	Invalid: 1944
Width: 8	Minimum: -888
Decimals: 0	Maximum: 500000
Range: -888-500000	Mean: 7563.3
	Standard deviation: 30159.9

BQ2_20 Where does the person to whom money for [@_@ITERNAME@_@] was paid (BQ2_20)
File: v2_1_BQ_cost_roster

Overview

Type: Discrete	Valid cases: 1158
Format: numeric	Invalid: 1944
Width: 33	
Decimals: 0	
Range: -999-3	

BQ2_27 In the past 30 days, what was the total revenue from sales earned by thi (BQ2_27)
File: v2_1_BQ_cost_roster

Overview

Type: Continuous	Valid cases: 3102
Format: numeric	Invalid: 0
Width: 12	Minimum: -888
Decimals: 0	Maximum: 4320000
Range: -888-4320000	Mean: 136127.4
	Standard deviation: 435715.6

BQ2_28 Was this revenue about the same as in a normal month, more or less? (BQ2_28)
File: v2_1_BQ_cost_roster

Overview

Type: Discrete	Valid cases: 3102
Format: numeric	Invalid: 0
Width: 18	
Decimals: 0	
Range: -999-3	

BQ2_29 DO NOT READ OUT QUESTION FOR INTERVIEWER ONLY What is your opinion on t (BQ2_29)
File: v2_1_BQ_cost_roster

Overview

Type: Discrete	Valid cases: 3102
Format: numeric	Invalid: 0
Width: 40	
Decimals: 0	
Range: -999-3	

Business ID (B_ID)
File: v2_1_BQ_input_roster

Overview

Type: Discrete	Valid cases: 1128
Format: character	Invalid: 0
Width: 244	

Business input (input)
File: v2_1_BQ_input_roster

Overview

Type: Discrete	Valid cases: 1128
Format: numeric	Invalid: 0
Width: 49	
Decimals: 0	
Range: -999-4	

BQ2_21 Do you buy [INPUT] for this [ENTERPRISE]? (BQ2_21)
File: v2_1_BQ_input_roster

Overview

Type: Discrete	Valid cases: 1128
Format: numeric	Invalid: 0
Width: 13	
Decimals: 0	
Range: -999-2	

BQ2_22 The last time you stocked up, how much did you spend on [INPUT] that came (BQ2_22)
File: v2_1_BQ_input_roster

Overview

Type: Continuous	Valid cases: 342
Format: numeric	Invalid: 786
Width: 12	Minimum: -888
Decimals: 0	Maximum: 190000
Range: -888-190000	Mean: 11044.5
	Standard deviation: 21016.2

BQ2_23 Who did you buy most of this [INPUT] that came from inside the HSNP count (BQ2_23)
File: v2_1_BQ_input_roster

Overview

Type: Discrete	Valid cases: 268
Format: numeric	Invalid: 860
Width: 25	
Decimals: 0	
Range: -999-3	

BQ2_24_d Starting from the time you last stocked up, how long do you expect this (BQ2_24_d)
File: v2_1_BQ_input_roster

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-100

Valid cases: 268
Invalid: 860
Minimum: -888
Maximum: 100
Mean: -9.4
Standard deviation: 109.1

BQ2_24_w Starting from the time you last stocked up, how long do you expect this (BQ2_24_w)
File: v2_1_BQ_input_roster

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-52

Valid cases: 268
Invalid: 860
Minimum: -888
Maximum: 52
Mean: -12.3
Standard deviation: 108.1

BQ2_24_m Starting from the time you last stocked up, how long do you expect this (BQ2_24_m)
File: v2_1_BQ_input_roster

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-12

Valid cases: 268
Invalid: 860
Minimum: -888
Maximum: 12
Mean: -12.6
Standard deviation: 108

BQ2_25 The last time you stocked up, how much did you spend on [INPUT] that came (BQ2_25)
File: v2_1_BQ_input_roster

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: -888-2000000

Valid cases: 342
Invalid: 786
Minimum: -888
Maximum: 2000000
Mean: 40625.8
Standard deviation: 172954.3

BQ2_26_d Starting from the time you last stocked up, how long do you expect this (BQ2_26_d)
File: v2_1_BQ_input_roster

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-92

Valid cases: 114
Invalid: 1014
Minimum: -888
Maximum: 92
Mean: -28.3
Standard deviation: 165

BQ2_26_w Starting from the time you last stocked up, how long do you expect this (BQ2_26_w)
File: v2_1_BQ_input_roster

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-52

Valid cases: 114
Invalid: 1014
Minimum: -888
Maximum: 52
Mean: -29.8
Standard deviation: 164.5

BQ2_26_m Starting from the time you last stocked up, how long do you expect this (BQ2_26_m)
File: v2_1_BQ_input_roster

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-72

Valid cases: 114
Invalid: 1014
Minimum: -888
Maximum: 72
Mean: -28.9
Standard deviation: 164.7

Livestock trader ID (L_ID)
File: v2_1_LQ_main

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 48
Invalid: 0

LQ1_1 County (LQ1_1)
File: v2_1_LQ_main

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-4

Valid cases: 48
Invalid: 0

LQ1_2 Location (LQ1_2)
File: v2_1_LQ_main

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-16

Valid cases: 48
Invalid: 0

LQ1_7a What is the size of the livestock trader? (LQ1_7a)
File: v2_1_LQ_main

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 48
Invalid: 0

LQ1_7b Where does this trader mostly sell livestock? (LQ1_7b)
File: v2_1_LQ_main

Overview

Type: Discrete
Format: numeric
Width: 21
Decimals: 0
Range: -999-2

Valid cases: 48
Invalid: 0

LQ1_7c Where does this trader mostly buy livestock? (LQ1_7c)
File: v2_1_LQ_main

Overview

Type: Discrete	Valid cases: 48
Format: numeric	Invalid: 0
Width: 21	
Decimals: 0	
Range: -999-2	

LQ2_10 How much did you pay in total wages to any hired labour (LQ2_10)
File: v2_1_LQ_main

Overview

Type: Continuous	Valid cases: 48
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 0	Maximum: 100000
Range: 0-100000	Mean: 10102.2
	Standard deviation: 16901.8

LQ2_11 Where do most of these labourers live? (LQ2_11)
File: v2_1_LQ_main

Overview

Type: Discrete	Valid cases: 48
Format: numeric	Invalid: 0
Width: 25	
Decimals: 0	
Range: -999-2	

LQ2_12 How much did you pay in total wages to any casual labour? (LQ2_12)
File: v2_1_LQ_main

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 45
Width: 8	
Decimals: 0	
Range: 100-100	

LQ2_13 Where do most of these labourers live? (LQ2_13)
File: v2_1_LQ_main

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 45
Width: 25	
Decimals: 0	
Range: -999-2	

LQ2_14 How does the volume of trade you managed in the last 30 days compare to a (LQ2_14)
File: v2_1_LQ_main

Overview

Type: Discrete	Valid cases: 48
Format: numeric	Invalid: 0
Width: 22	
Decimals: 0	
Range: -999-3	

Livestock trader ID (L_ID)
File: v2_1_LQ_animal_roster

Overview	
Type: Discrete	Valid cases: 288
Format: character	Invalid: 0
Width: 2	

Animal (LQ_trade)
File: v2_1_LQ_animal_roster

Overview	
Type: Discrete	Valid cases: 288
Format: numeric	Invalid: 0
Width: 15	
Decimals: 0	
Range: -999-6	

LQ2_1 In the past 30 days, did you buy or sell any [ANIMALS]? (LQ2_1)
File: v2_1_LQ_animal_roster

Overview	
Type: Discrete	Valid cases: 288
Format: numeric	Invalid: 0
Width: 13	
Decimals: 0	
Range: -999-2	

other specify (LQ2_1other)
File: v2_1_LQ_animal_roster

Overview	
Type: Discrete	Valid cases: 240
Format: character	Invalid: 0
Width: 1	

LQ2_5 In order to trade these [ANIMALS], did you pay any transport costs in the (LQ2_5)
File: v2_1_LQ_animal_roster

Overview	
Type: Discrete	Valid cases: 81
Format: numeric	Invalid: 207
Width: 13	
Decimals: 0	
Range: -999-2	

LQ2_6 How much did you pay in vehicle transport costs in the last 30 days? (LQ2_6)
File: v2_1_LQ_animal_roster

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 450-180000

Valid cases: 42
Invalid: 246
Minimum: 450
Maximum: 180000
Mean: 24405.9
Standard deviation: 39466.8

LQ2_7 Where were the people you paid these transport costs to from? (LQ2_7)
File: v2_1_LQ_animal_roster

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 42
Invalid: 246

LQ2_8 In order to trade these [ANIMALS], how much did you pay in fodder in the l (LQ2_8)
File: v2_1_LQ_animal_roster

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-30000

Valid cases: 81
Invalid: 207
Minimum: 0
Maximum: 30000
Mean: 3081.5
Standard deviation: 5362.8

LQ2_9 In order to trade these [ANIMALS], how much did you pay in taxes and/or ma (LQ2_9)
File: v2_1_LQ_animal_roster

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-72000

Valid cases: 81
Invalid: 207
Minimum: 0
Maximum: 72000
Mean: 6540.2
Standard deviation: 12346.6

Livestock trader ID (L_ID)
File: v2_1_LQ_animal_grade_roster

Overview	
Type: Discrete	Valid cases: 1200
Format: character	Invalid: 0
Width: 2	

Animal (LQ_trade)
File: v2_1_LQ_animal_grade_roster

Overview	
Type: Discrete	Valid cases: 1200
Format: numeric	Invalid: 0
Width: 15	
Decimals: 0	
Range: -999-6	

LQ2_1 In the past 30 days, did you buy or sell any [ANIMALS]? (LQ2_1)
File: v2_1_LQ_animal_grade_roster

Overview	
Type: Discrete	Valid cases: 1200
Format: numeric	Invalid: 0
Width: 13	
Decimals: 0	
Range: -999-2	

Animal grade (LQ_grade)
File: v2_1_LQ_animal_grade_roster

Overview	
Type: Discrete	Valid cases: 1200
Format: numeric	Invalid: 0
Width: 55	
Decimals: 0	
Range: -999-25	

LQ2_2 In the last 30 days, how many [ANIMALS] did you buy? (LQ2_2)
File: v2_1_LQ_animal_grade_roster

Overview	
Type: Continuous	Valid cases: 450
Format: numeric	Invalid: 750
Width: 8	Minimum: 0
Decimals: 0	Maximum: 450
Range: 0-450	Mean: 15.9
	Standard deviation: 38.6

LQ2_2a Who did you purchase most of these [ANIMALS] from? (LQ2_2a)
File: v2_1_LQ_animal_grade_roster

Overview

Type: Discrete	Valid cases: 450
Format: numeric	Invalid: 750
Width: 42	
Decimals: 0	
Range: -999-6	

LQ2_3 In the last 30 days, how many [ANIMALS] did you sell? (LQ2_3)
File: v2_1_LQ_animal_grade_roster

Overview

Type: Continuous	Valid cases: 450
Format: numeric	Invalid: 750
Width: 8	Minimum: -888
Decimals: 0	Maximum: 300
Range: -888-300	Mean: -789.4
	Standard deviation: 286.6

LQ2_4 Who did you sell most of these [ANIMALS] to? (LQ2_4)
File: v2_1_LQ_animal_grade_roster

Overview

Type: Discrete	Valid cases: 450
Format: numeric	Invalid: 750
Width: 42	
Decimals: 0	
Range: -999-6	

LQ3_1 In the past 30 days, what was the average sale price of a [GRADE] [ANIMAL] (LQ3_1)
File: v2_1_LQ_animal_grade_roster

Overview

Type: Continuous	Valid cases: 335
Format: numeric	Invalid: 865
Width: 8	Minimum: 1500
Decimals: 0	Maximum: 100000
Range: 1500-100000	Mean: 8633.1
	Standard deviation: 13301.6

LQ3_2 In the past 30 days, what was the average purchase price of a [GRADE] [ANI (LQ3_2)
File: v2_1_LQ_animal_grade_roster

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1000-90000

Valid cases: 335
Invalid: 865
Minimum: 1000
Maximum: 90000
Mean: 7619.1
Standard deviation: 12148.4

Household ID (H_ID)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 5979
Invalid: 0

C_1 COUNTY (C_1)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: 1-4

Valid cases: 5979
Invalid: 0

C_2 CONSTITUENCY (C_2)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 5979

C_3 LOCATION (C_3)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 5979

C_4 SUB-LOCATION (C_4)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 5979

Who is the HSNP account holder? (HQ3_21)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 5948

HQ3_22 Has this household ever received any emergency HSNP payments? (HQ3_22)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -888-2

Valid cases: 5979
Invalid: 0

HQ5_12 What are the walls of the household's main dwelling predominantly made of (HQ5_12)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 39
Decimals: 0
Range: -999-97

Valid cases: 5979
Invalid: 0

HQ5_12_Other What are the walls of the household's main dwelling predominantly m (HQ5_12_Other)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 11

HQ5_13 What is the main flooring material of the household's main dwelling? (HQ5_13)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: -999-97

Valid cases: 5979
Invalid: 0

HQ5_13_Other What is the main flooring material of the household's main dwelling (HQ5_13_Other)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 4

HQ5_14 How many rooms in total are there in the household(exclude toilets and ba (HQ5_14)
File: v2_1_HQ_main

Overview

Type: Continuous	Valid cases: 5979
Format: numeric	Invalid: 0
Width: 8	Minimum: -888
Decimals: 0	Maximum: 16
Range: -888-16	Mean: 1.5
	Standard deviation: 11.5

HQ5_15 What is the main cooking appliance? (HQ5_15)
File: v2_1_HQ_main

Overview

Type: Discrete	Valid cases: 5979
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: -999-97	

HQ5_15_Other What is the main cooking appliance? Others, specify (HQ5_15_Other)
File: v2_1_HQ_main

Overview

Type: Discrete	Valid cases: 5
Format: character	
Width: 244	

HQ5_16 What is the main source of cooking fuel? (HQ5_16)
File: v2_1_HQ_main

Overview

Type: Discrete	Valid cases: 5979
Format: numeric	Invalid: 0
Width: 36	
Decimals: 0	
Range: -999-97	

HQ5_16_Other What is the main source of cooking fuel? Others, specify. (HQ5_16_Other)
File: v2_1_HQ_main

Overview

Type: Discrete	Valid cases: 5
Format: character	
Width: 244	

HQ5_17 What is the main source of lighting fuel? (HQ5_17)
File: v2_1_HQ_main

Overview

Type: Discrete	Valid cases: 5979
Format: numeric	Invalid: 0
Width: 35	
Decimals: 0	
Range: -999-97	

HQ5_17_Other What is the main source of lighting fuel? Others, specify. (HQ5_17_Other)
File: v2_1_HQ_main

Overview

Type: Discrete	Valid cases: 93
Format: character	
Width: 244	

HQ5_18 What kind of toilet facility does your household currently use? (HQ5_18)
File: v2_1_HQ_main

Overview

Type: Discrete	Valid cases: 5979
Format: numeric	Invalid: 0
Width: 32	
Decimals: 0	
Range: -999-8	

HQ5_18_Other What kind of toilet facility does your household currently use? Oth (HQ5_18_Other)
File: v2_1_HQ_main

Overview

Type: Discrete	Valid cases: 4
Format: character	
Width: 244	

HQ5_19 What is your main source of drinking water currently? (HQ5_19)
File: v2_1_HQ_main

Overview

Type: Discrete	Valid cases: 5979
Format: numeric	Invalid: 0
Width: 60	
Decimals: 0	
Range: -999-97	

HQ5_19_Other What is your main source of drinking water currently? Others, speci (HQ5_19_Other)
File: v2_1_HQ_main

Overview

Type: Discrete	Valid cases: 85
Format: character	
Width: 244	

HQ5_20 How long does it currently take to go there, get water and come back? ((HQ5_20h)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-16

Valid cases: 5979
Invalid: 0
Minimum: -888
Maximum: 16
Mean: 0.4
Standard deviation: 11.6

HQ5_20 How long does it currently take to go there, get water and come back? ((HQ5_20m)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-55

Valid cases: 5979
Invalid: 0
Minimum: -888
Maximum: 55
Mean: 17.3
Standard deviation: 18.5

HQ5_22_1 How long does it take to walk to and from the nearest shopping facility (HQ5_22_1h)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-24

Valid cases: 5979
Invalid: 0
Minimum: -888
Maximum: 24
Mean: 0.3
Standard deviation: 11.6

HQ5_22_1 How long does it take to walk to and from the nearest shopping facility (HQ5_22_1m)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-55

Valid cases: 5979
Invalid: 0
Minimum: -888
Maximum: 55
Mean: 15.7
Standard deviation: 16.6

HQ5_22_2 How long does it take to walk to and from the nearest primary education (HQ5_22_2h)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-24

Valid cases: 5979
Invalid: 0
Minimum: -888
Maximum: 24
Mean: 0.3
Standard deviation: 11.6

HQ5_22_2 How long does it take to walk to and from the nearest primary education (HQ5_22_2m)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-55

Valid cases: 5979
Invalid: 0
Minimum: -888
Maximum: 55
Mean: 20
Standard deviation: 17.9

HQ5_22_3 How long does it take to walk to and from the nearest health facility? (HQ5_22_3h)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-48

Valid cases: 5979
Invalid: 0
Minimum: -888
Maximum: 48
Mean: 1
Standard deviation: 11.7

HQ5_22_3 How long does it take to walk to and from the nearest health facility? (HQ5_22_3m)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-55

Valid cases: 5979
Invalid: 0
Minimum: -888
Maximum: 55
Mean: 18.9
Standard deviation: 19.7

HQ6_1 Did your household own any land that was used for crop production in the p (HQ6_1)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 5979
Invalid: 0

HQ6_2 In the past 12 months, did your household cultivate any plots that were no (HQ6_2)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 5979
Invalid: 0

HQ6_3 How many plots do you own or cultivate all together? (HQ6_3)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-5

Valid cases: 490
Invalid: 5489
Minimum: -888
Maximum: 5
Mean: -0.7
Standard deviation: 40.2

HQ6_8 Were any of the plots planted with grains, legumes, vegetables or fruit du (HQ6_8)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -888-2

Valid cases: 490
Invalid: 5489

HQ9_1 Has anyone in your household received Food Aid in the last 12 months? (HQ9_1)
File: v2_1_HQ_main

Overview

Type: Discrete	Valid cases: 5979
Format: numeric	Invalid: 0
Width: 13	
Decimals: 0	
Range: -999-2	

HQ9_2 How many packages were received in the last 12 months? (HQ9_2)
File: v2_1_HQ_main

Overview

Type: Continuous	Valid cases: 1889
Format: numeric	Invalid: 4090
Width: 8	Minimum: -888
Decimals: 0	Maximum: 2600
Range: -888-2600	Mean: 3.2
	Standard deviation: 64.9

HQ9_3 Has anyone in your household received support through a school feeding (HQ9_3)
File: v2_1_HQ_main

Overview

Type: Discrete	Valid cases: 5979
Format: numeric	Invalid: 0
Width: 13	
Decimals: 0	
Range: -999-2	

HQ9_4 Has anyone in your household received support through a supplementary (HQ9_4)
File: v2_1_HQ_main

Overview

Type: Discrete	Valid cases: 5979
Format: numeric	Invalid: 0
Width: 13	
Decimals: 0	
Range: -999-2	

HQ9_5 Did anyone in your household participate in an employment programme that (HQ9_5)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 5979
Invalid: 0

HQ9_6 Did you or anyone in the household receive any cash help from government (HQ9_6)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 5979
Invalid: 0

HQ9_7 Did you or anyone in the household receive any in-kind help from governme (HQ9_7)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 5979
Invalid: 0

HQ9_8 Did you or anyone in the household receive any cash help from NGOs or rel (HQ9_8)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 5979
Invalid: 0

HQ9_9 Did you or anyone in the household receive any in kind help from NGOs or r (HQ9_9)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 5979
Invalid: 0

HQ9_10 Did you or anyone in the household receive any cash help from household (HQ9_10)
File: v2_1_HQ_main

Overview

Type: Discrete	Valid cases: 5979
Format: numeric	Invalid: 0
Width: 13	
Decimals: 0	
Range: -999-2	

HQ9_11 What was the total value of the cash help in the last 12 months from an (HQ9_11)
File: v2_1_HQ_main

Overview

Type: Continuous	Valid cases: 1217
Format: numeric	Invalid: 4762
Width: 12	Minimum: -888
Decimals: 0	Maximum: 100000
Range: -888-100000	Mean: 20403.5
	Standard deviation: 20435.6

HQ9_12 Did you or anyone in the household receive any other cash help from hous (HQ9_12)
File: v2_1_HQ_main

Overview

Type: Discrete	Valid cases: 5979
Format: numeric	Invalid: 0
Width: 13	
Decimals: 0	
Range: -999-2	

HQ9_13 What was the total value of the cash help in the last 3 months from house (HQ9_13)
File: v2_1_HQ_main

Overview

Type: Continuous	Valid cases: 2292
Format: numeric	Invalid: 3687
Width: 8	Minimum: -888
Decimals: 0	Maximum: 100000
Range: -888-100000	Mean: 7453.3
	Standard deviation: 9540.9

HQ9_14 Have you or anyone in the household received any in-kind transfers in th (HQ9_14)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 5979
Invalid: 0

HQ9_15 In the past 12 months have you or anyone in the household given any cash (HQ9_15)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 5979
Invalid: 0

HQ9_16 In the past 3 months, have you or anyone in the household given any in-k (HQ9_16)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 5979
Invalid: 0

HQ10_1 In the past 30 days, was there ever no solid food to eat of any kind i (HQ10_1)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 31
Decimals: 0
Range: -999-3

Valid cases: 5979
Invalid: 0

HQ10_2 How often did this happen in the past 30 days? (HQ10_2)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 25
Decimals: 0
Range: -999-3

Valid cases: 2591
Invalid: 3388

HQ10_3 In the past 30 days, did you or any household member go to sleep at nigh (HQ10_3)
File: v2_1_HQ_main

Overview

Type: Discrete	Valid cases: 5979
Format: numeric	Invalid: 0
Width: 13	
Decimals: 0	
Range: -999-2	

HQ10_4 How often did this happen in the past 30 days? (HQ10_4)
File: v2_1_HQ_main

Overview

Type: Discrete	Valid cases: 3303
Format: numeric	Invalid: 2676
Width: 25	
Decimals: 0	
Range: -999-3	

HQ10_5 In the past 30 days, did you or any household member go a whole day and (HQ10_5)
File: v2_1_HQ_main

Overview

Type: Discrete	Valid cases: 5979
Format: numeric	Invalid: 0
Width: 13	
Decimals: 0	
Range: -999-2	

HQ10_6 How often did this happen in the past 30 days? (HQ10_6)
File: v2_1_HQ_main

Overview

Type: Discrete	Valid cases: 1560
Format: numeric	Invalid: 4419
Width: 25	
Decimals: 0	
Range: -999-3	

HQ10_7 In which period was the shortage of food most acute for your household? (HQ10_7)
File: v2_1_HQ_main

Overview

Type: Discrete	Valid cases: 5979
Format: numeric	Invalid: 0
Width: 28	
Decimals: 0	
Range: -999-7	

HQ10_8 During the worst period, did your household skip entire days without eat (HQ10_8)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 25
Decimals: 0
Range: -999-4

Valid cases: 5979
Invalid: 0

HQ11_1 How would you describe the situation of your household now, in terms of (HQ11_1)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 60
Decimals: 0
Range: -999-4

Valid cases: 5979
Invalid: 0

HQ11_2 Compared with a year ago, would you say that your household is doing bet (HQ11_2)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 19
Decimals: 0
Range: -999-6

Valid cases: 5979
Invalid: 0

HQ11_3_1 Why is your household WORSE off than a year ago? (HQ11_3_1)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 60
Decimals: 0
Range: -999-97

Valid cases: 1050
Invalid: 4929

HQ11_3_1 Why is your household WORSE off than a year ago? [Other (specify)] (HQ11_3_1other)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 0

HQ11_3_2 Why is your household WORSE off than a year ago? (HQ11_3_2)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 60
Decimals: 0
Range: -999-97

Valid cases: 1049
Invalid: 4930

HQ11_4_1 Why is your household BETTER off than a year ago? (HQ11_4_1)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 59
Decimals: 0
Range: -999-97

Valid cases: 1039
Invalid: 4940

HQ11_4_1_Other Why is your household BETTER off than a year ago? Others, specify (HQ11_4_1_Other)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 13

HQ11_4_2 Why is your household BETTER off than a year ago? (HQ11_4_2)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 59
Decimals: 0
Range: -999-97

Valid cases: 1039
Invalid: 4940

HQ11_4_2_Other Why is your household BETTER off than a year ago? Others, specify (HQ11_4_2_Other)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 13

HQ11_5 In the last 12 months has your household suffered a particular problem or (HQ11_5)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -888-2

Valid cases: 5979
Invalid: 0

HQ11_6_1 What was the MOST IMPORTANT PROBLEM? (HQ11_6_1)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 60
Decimals: 0
Range: -999-97

Valid cases: 822
Invalid: 5157

HQ11_6_2 What was the SECOND MOST IMPORTANT PROBLEM'? (HQ11_6_2)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 60
Decimals: 0
Range: -999-97

Valid cases: 822
Invalid: 5157

HQ11_6_3 What was the THIRD MOST IMPORTANT PROBLEM'? (HQ11_6_3)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 60
Decimals: 0
Range: -999-97

Valid cases: 822
Invalid: 5157

HQ11_7_1 How did your household attempt to cope with the main problem they face (HQ11_7_1)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 55
Decimals: 0
Range: -999-97

Valid cases: 822
Invalid: 5157

HQ11_7_1_Other How did your household attempt to cope with the main problem they (HQ11_7_1_Other)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 16

HQ11_7_2 How did your household attempt to cope with the main problem they face (HQ11_7_2)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 55
Decimals: 0
Range: -999-97

Valid cases: 822
Invalid: 5157

HQ11_7_2_Other How did your household attempt to cope with the main problem they (HQ11_7_2_Other)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 10

HQ11_7_3 How did your household attempt to cope with the main problem they face (HQ11_7_3)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 55
Decimals: 0
Range: -999-97

Valid cases: 822
Invalid: 5157

HQ11_7_3_Other How did your household attempt to cope with the main problem they (HQ11_7_3_Other)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 1

HQ12_1 Do you or does anybody in this household currently have any cash savings (HQ12_1)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 5979
Invalid: 0

HQ12_2 Where do you keep your savings/money? (HQ12_2_O1)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 56
Decimals: 0
Range: -999-97

Valid cases: 879
Invalid: 5100

HQ12_2 Where do you keep your savings/money? (HQ12_2_O2)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 56
Decimals: 0
Range: -999-97

Valid cases: 879
Invalid: 5100

HQ12_2 Where do you keep your savings/money? (HQ12_2_O3)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 56
Decimals: 0
Range: -999-97

Valid cases: 879
Invalid: 5100

HQ12_2 Where do you keep your savings/money? (HQ12_2_O4)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 56
Decimals: 0
Range: -999-97

Valid cases: 879
Invalid: 5100

HQ12_2 Where do you keep your savings/money? (HQ12_2_O5)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 56
Decimals: 0
Range: -999-97

Valid cases: 879
Invalid: 5100

HQ12_2 Where do you keep your savings/money? (HQ12_2_O6)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 56
Decimals: 0
Range: -999-97

Valid cases: 879
Invalid: 5100

HQ12_2 Where do you keep your savings/money? (HQ12_2_O7)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 56
Decimals: 0
Range: -999-97

Valid cases: 879
Invalid: 5100

HQ12_2 Where do you keep your savings/money? (HQ12_2_O8)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 56
Decimals: 0
Range: -999-97

Valid cases: 879
Invalid: 5100

HQ12_2_O97 Where do you keep your money? (HQ12_2_O97)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 56
Decimals: 0
Range: -999-97

Valid cases: 879
Invalid: 5100

HQ12_2_Other Where do you keep your money? Others, specify. (HQ12_2_Other)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 2

HQ12_3 What is the total value of all savings held by the household? (HQ12_3)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-690000

Valid cases: 879
Invalid: 5100
Minimum: -888
Maximum: 690000
Mean: 16188.1
Standard deviation: 56393

HQ12_4 What is the value of all the cash savings held by the household in hand? (HQ12_4)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-100000

Valid cases: 879
Invalid: 5100
Minimum: -888
Maximum: 100000
Mean: 3585.3
Standard deviation: 6531.8

HQ12_5 What is the value of the savings held by the household in a formal bank (HQ12_5)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-500000

Valid cases: 99
Invalid: 5880
Minimum: -888
Maximum: 500000
Mean: 53463.8
Standard deviation: 82610.1

HQ12_6 What is the the current balance of your HSNP bank account? (HQ12_6)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-100000

Valid cases: 4
Invalid: 5975
Minimum: -888
Maximum: 100000
Mean: 26053
Standard deviation: 49368.6

HQ12_7 Have you or anybody in your household borrowed any money in the last 12 (HQ12_7)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 5979
Invalid: 0

HQ12_8 If not, why not? (HQ12_8)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 36
Decimals: 0
Range: -999-97

Valid cases: 5023
Invalid: 956

HQ12_8_Other If not, why not? (HQ12_8_Other)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 60

HQ12_9 Do you or does anyone in the household have any outstanding loans to rep (HQ12_9)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 5023
Invalid: 956

HQ12_10 How much money do you currently owe in total (KSh)? (Amount outstanding (HQ12_10)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: -888-800000

Valid cases: 1270
Invalid: 4709
Minimum: -888
Maximum: 800000
Mean: 22928.2
Standard deviation: 52424.2

HQ12_11 Have you or anybody in your household paid back any loans in the last (HQ12_11)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -888-2

Valid cases: 5979
Invalid: 0

HQ12_12 How much money did you pay back in the last 12 months? (Ksh.) (HQ12_12)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -888-600000

Valid cases: 707
Invalid: 5272
Minimum: -888
Maximum: 600000
Mean: 15402.1
Standard deviation: 45969.1

HQ12_13 Have you bought anything on credit in the last 3 months? (HQ12_13)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -888-2

Valid cases: 5979
Invalid: 0

HQ12_14 If not, why not? (HQ12_14)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 36
Decimals: 0
Range: -999-97

Valid cases: 1588
Invalid: 4391

HQ12_15 What is the value (Ksh) of all goods bought on credit in the last 3 mon (HQ12_15)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -888-110000

Valid cases: 4420
Invalid: 1559
Minimum: -888
Maximum: 110000
Mean: 5888.5
Standard deviation: 7604.4

HQ12_16 The last time you bought something on credit, what did you buy? (HQ12_16)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 36
Decimals: 0
Range: -999-97

Valid cases: 4420
Invalid: 1559

HQ12_16_Other The last time you bought something on credit, what did you buy? Ot (HQ12_16_Other)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 50

HQ13_1 In the past 12 months did any member of this household work permanently f (HQ13_1)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -999-2

Valid cases: 5979
Invalid: 0

HQ13_3 In the past 12 months, did any member of the household engage in casual (HQ13_3)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 5979
Invalid: 0

BQ1_1 Does your household run any business? (BQ1_1)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -888-2

Valid cases: 5979
Invalid: 0

BQ1_2 Which type of business? (BQ1_2)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 60
Decimals: 0
Range: -999-97

Valid cases: 853
Invalid: 5126

BQ1_2_Other Which type of business? (If multiple businesses select the most impo (BQ1_2_Other)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 77

Weight using just household level weights (weight)
File: v2_1_HQ_main

Overview

Type: Continuous	Valid cases: 5979
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 0	Maximum: 11.2
Range: 0.0226131305098534-11.2410287857056	Mean: 1
	Standard deviation: 1.1

Weight using cluster level weights inc. purposefully sampled (weight2)
File: v2_1_HQ_main

Overview

Type: Continuous	Valid cases: 5979
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 0	Maximum: 13.1
Range: 0.0294613298028708-13.0926151275635	Mean: 1
	Standard deviation: 1.1

Weight using cluster level weights ec. purposefully sampled (weight3)
File: v2_1_HQ_main

Overview

Type: Continuous	Valid cases: 5979
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 0	Maximum: 13.1
Range: 0.0294613298028708-13.0926151275635	Mean: 1
	Standard deviation: 1.1

sample type weight= weight*(MIS pop size)/(sample pop) (popweight_multiple)
File: v2_1_HQ_main

Overview

Type: Continuous	Valid cases: 5979
Format: numeric	Invalid: 0
Width: 9	Minimum: 0.2
Decimals: 0	Maximum: 1093.5
Range: 0.156373426318169-1093.47570800781	Mean: 64.7
	Standard deviation: 86.7

RDD/LEWIE weight= weight*(MIS pop size)/(sample pop) (popweight)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 1.74017000198364-2016.01611328125

Valid cases: 5979
Invalid: 0
Minimum: 1.7
Maximum: 2016
Mean: 64.1
Standard deviation: 152.3

Normalised PMT score (normreg)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: -639.550537109375-22946.498046875

Valid cases: 5979
Invalid: 0
Minimum: -639.6
Maximum: 22946.5
Mean: 209.1
Standard deviation: 694.8

Sample by evaluation group (sample_cut_off)
File: v2_1_HQ_main

Overview

Type: Discrete
Format: numeric
Width: 19
Decimals: 0
Range: 1-4

Valid cases: 5979
Invalid: 0

Monthly food expenditure - nominal terms (n_foodexp)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 108.630950927734-38824.703125

Valid cases: 5978
Invalid: 1
Minimum: 108.6
Maximum: 38824.7
Mean: 9294.1
Standard deviation: 4883.1

Monthly non food expenditure - nominal terms (n_nfoodexp)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 20-38096.66796875

Valid cases: 5978
Invalid: 1
Minimum: 20
Maximum: 38096.7
Mean: 2857.9
Standard deviation: 2567.3

Monthly health expenditure - nominal terms (n_healthexp)
File: v2_1_HQ_main

Type: Continuous

Format: numeric

Width: 9

Decimals: 0

Range: 0-8833.3330078125

Valid cases: 5978

Invalid: 1

Minimum: 0

Maximum: 8833.3

Mean: 301.4

Standard deviation: 692.4

Monthly education expenditure - nominal terms (n_eduexp)
File: v2_1_HQ_main

Type: Continuous

Format: numeric

Width: 9

Decimals: 0

Range: 0-17916.666015625

Valid cases: 5978

Invalid: 1

Minimum: 0

Maximum: 17916.7

Mean: 513.6

Standard deviation: 1140

Monthly rent expenditure - nominal terms (n_rentexp)
File: v2_1_HQ_main

Type: Continuous

Format: numeric

Width: 9

Decimals: 0

Range: 0-12000

Valid cases: 5978

Invalid: 1

Minimum: 0

Maximum: 12000

Mean: 74

Standard deviation: 579.7

Total Monthly expenditure - nominal terms (incl.rent) (n_totexp)
File: v2_1_HQ_main

Type: Continuous

Format: numeric

Width: 9

Decimals: 0

Range: 533.923217773438-77903.5703125

Valid cases: 5978

Invalid: 1

Minimum: 533.9

Maximum: 77903.6

Mean: 13040.9

Standard deviation: 7605.2

Total Monthly per capita expenditure - nominal terms (incl.rent) (n_pcexp)
File: v2_1_HQ_main

Type: Continuous

Format: numeric

Width: 9

Decimals: 0

Range: 82.9081573486328-15816.1904296875

Valid cases: 5978

Invalid: 1

Minimum: 82.9

Maximum: 15816.2

Mean: 2282.8

Standard deviation: 1277.2

Total Monthly per adult equiv expenditure - nominal terms (incl.rent) (n_adeqexp)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 103.635200500488-21211.357421875

Valid cases: 5978
Invalid: 1
Minimum: 103.6
Maximum: 21211.4
Mean: 2963.9
Standard deviation: 1588.4

Monthly per capita food expenditure - nominal terms (n_pcfoodexp)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 54.3154754638672-10958.6904296875

Valid cases: 5978
Invalid: 1
Minimum: 54.3
Maximum: 10958.7
Mean: 1647.4
Standard deviation: 865.4

Monthly per adult equivalent food expenditure - nominal terms (n_adeqfoodexp)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 62.8556442260742-10958.6904296875

Valid cases: 5978
Invalid: 1
Minimum: 62.9
Maximum: 10958.7
Mean: 2144.7
Standard deviation: 1094.7

nfoodexp imputed (actual value = 0) (nfoodexp_imputed)
File: v2_1_HQ_main

Overview

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

Valid cases: 5978
Invalid: 1

normalized Paasche index by sub-location (normpind)
File: v2_1_HQ_main

Overview

Type: Continuous

Format: numeric

Width: 9

Decimals: 0

Range: 0.696993052959442-1.23788559436798

Valid cases: 5978

Invalid: 1

Minimum: 0.7

Maximum: 1.2

Mean: 1

Standard deviation: 0.1

Total Monthly expenditure adjusted for price differences, excl.rent (r_totexp)
File: v2_1_HQ_main

Overview

Type: Continuous

Format: numeric

Width: 9

Decimals: 0

Range: 496.0947265625-87360.0703125

Valid cases: 5978

Invalid: 1

Minimum: 496.1

Maximum: 87360.1

Mean: 12937.7

Standard deviation: 7476.3

Total Monthly per capita expenditure adjusted for price differences, exlc.rent (r_pcexp)
File: v2_1_HQ_main

Overview

Type: Continuous

Format: numeric

Width: 9

Decimals: 0

Range: 100.881072998047-16598.287109375

Valid cases: 5978

Invalid: 1

Minimum: 100.9

Maximum: 16598.3

Mean: 2277.7

Standard deviation: 1269.8

Total Monthly per adult equiv expenditure adjusted for price diff, exlc.rent (r_adeqexp)
File: v2_1_HQ_main

Overview

Type: Continuous

Format: numeric

Width: 9

Decimals: 0

Range: 114.20499420166-21464.7734375

Valid cases: 5978

Invalid: 1

Minimum: 114.2

Maximum: 21464.8

Mean: 2952.5

Standard deviation: 1573.8

Monthly food expenditure adjusted for regional price differences (r_foodexp)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 131.247940063477-44385.55859375

Valid cases: 5978
Invalid: 1
Minimum: 131.2
Maximum: 44385.6
Mean: 9286.9
Standard deviation: 4873.9

Monthly food expenditure per adult equivalent adjusted for regional price diff (r_adeqfoodexp)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 67.6844940185547-12160.4267578125

Valid cases: 5978
Invalid: 1
Minimum: 67.7
Maximum: 12160.4
Mean: 2153.9
Standard deviation: 1118.6

Household r_adeqexp is below poverty line at 2317.6 Ksh pae (int_poor)
File: v2_1_HQ_main

Overview

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

Valid cases: 5978
Invalid: 1

Household r_adeqfoodexp is below food poverty line at 1779.3 Ksh pae (int_foodpoor)
File: v2_1_HQ_main

Overview

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

Valid cases: 5978
Invalid: 1

Poverty gap with poverty line at 2317.6 Ksh pae (int_hh_povgap)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-0.928648207654285

Valid cases: 5978
Invalid: 1
Minimum: 0
Maximum: 0.9
Mean: 0.1
Standard deviation: 0.2

Severity of poverty with poverty line at 2317.6 Ksh pae (int_hh_sevpov)
File: v2_1_HQ_main

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-0.862387478351593

Valid cases: 5978
Invalid: 1
Minimum: 0
Maximum: 0.9
Mean: 0
Standard deviation: 0.1

Household ID (H_ID)
File: v2_1_HQ_livestock

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 47832
Invalid: 0

Livestock ID (livestock)
File: v2_1_HQ_livestock

Overview

Type: Discrete
Format: numeric
Width: 31
Decimals: 0
Range: -999-8

Valid cases: 47832
Invalid: 0

HQ4_1 Did you or any household member own any [ANIMALs] in the past 12 months? ((HQ4_1)
File: v2_1_HQ_livestock

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 47832
Invalid: 0

(HQ4_1_Other)
File: v2_1_HQ_livestock

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 47832
Invalid: 0

HQ4_2 Did the household purchase/barter any [ANIMALs] during the last 12 months? (HQ4_2)
File: v2_1_HQ_livestock

Overview

Type: Discrete
Format: numeric
Width: 27
Decimals: 0
Range: -999-5

Valid cases: 11743
Invalid: 36089

HQ4_3 How many [ANIMALs] were purchased/bartered during the last 12 months? (HQ4_3)
File: v2_1_HQ_livestock

Overview

Type: Continuous	Valid cases: 1053
Format: numeric	Invalid: 46779
Width: 8	Minimum: -888
Decimals: 0	Maximum: 60
Range: -888-60	Mean: -3.4
	Standard deviation: 77.5

HQ4_4 How much was spent in the past 12 months on these purchases of [ANIMALs]? (HQ4_4)
File: v2_1_HQ_livestock

Overview

Type: Continuous	Valid cases: 1053
Format: numeric	Invalid: 46779
Width: 8	Minimum: -888
Decimals: 0	Maximum: 120000
Range: -888-120000	Mean: 9961.5
	Standard deviation: 11930.9

HQ4_5 From whom did you buy most of these [ANIMALs]? (HQ4_5)
File: v2_1_HQ_livestock

Overview

Type: Discrete	Valid cases: 1053
Format: numeric	Invalid: 46779
Width: 17	
Decimals: 0	
Range: -999-97	

HQ4_5_Other From whom did you buy most of these [ANIMALs]? Others Specify. (HQ4_5_Other)
File: v2_1_HQ_livestock

Overview

Type: Discrete	Valid cases: 3
Format: character	
Width: 244	

HQ4_6 Where does the person who you bought most of these [ANIMALs] from live? (HQ4_6)
File: v2_1_HQ_livestock

Overview

Type: Discrete
Format: numeric
Width: 21
Decimals: 0
Range: -999-98

Valid cases: 1054
Invalid: 46778

HQ4_7 Did the household sell/barter any [ANIMAL]s during the last 12 months (ex (HQ4_7)
File: v2_1_HQ_livestock

Overview

Type: Discrete
Format: numeric
Width: 21
Decimals: 0
Range: -999-4

Valid cases: 11747
Invalid: 36085

HQ4_8 How many [ANIMAL]s were sold or bartered during the last 12 months? (HQ4_8)
File: v2_1_HQ_livestock

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-120

Valid cases: 5094
Invalid: 42738
Minimum: -888
Maximum: 120
Mean: 3.3
Standard deviation: 37.9

HQ4_9 How much did you earn in total from those sales? (For animals bartered, wh (HQ4_9)
File: v2_1_HQ_livestock

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-400000

Valid cases: 5094
Invalid: 42738
Minimum: -888
Maximum: 400000
Mean: 20526.9
Standard deviation: 23709.4

HQ4_10 To whom did you sell most of the [ANIMAL] in the last 12 months? (HQ4_10)
File: v2_1_HQ_livestock

Overview

Type: Discrete
Format: numeric
Width: 43
Decimals: 0
Range: -999-4

Valid cases: 5094
Invalid: 42738

HQ4_10_Other To whom did you sell most of the [ANIMAL] in the last 12 months? Ot (HQ4_10_Other)
File: v2_1_HQ_livestock

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 0

HQ4_11 Where was this customer from? (HQ4_11)
File: v2_1_HQ_livestock

Overview

Type: Discrete
Format: numeric
Width: 21
Decimals: 0
Range: -999-3

Valid cases: 5094
Invalid: 42738

HQ4_12 Was any [ANIMAL] owned by you or any household member stolen/lost in the (HQ4_12)
File: v2_1_HQ_livestock

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 11749
Invalid: 36083

HQ4_13 How many [ANIMALs] were stolen (including russling) or got lost? (If anim (HQ4_13)
File: v2_1_HQ_livestock

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-280

Valid cases: 2101
Invalid: 45731
Minimum: -888
Maximum: 280
Mean: 1.9
Standard deviation: 56

HQ4_14 In the past 12 months, did you or any household member own any [ANIMALs] (HQ4_14)
File: v2_1_HQ_livestock

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 11749
Invalid: 36083

HQ4_15 How many [ANIMALs] died? (HQ4_15)
File: v2_1_HQ_livestock

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -999-30000

Valid cases: 5311
Invalid: 42521
Minimum: -999
Maximum: 30000
Mean: 13.8
Standard deviation: 496.1

HQ4_16 How many [ANIMAL]s does the household own currently? (HQ4_16)
File: v2_1_HQ_livestock

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-600

Valid cases: 11747
Invalid: 36085
Minimum: -888
Maximum: 600
Mean: 13.1
Standard deviation: 31.2

HQ4_17 Do you or anyone in the household herd or rear any animals belonging to s (HQ4_17)
File: v2_1_HQ_livestock

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 47832
Invalid: 0

HQ4_18 Did you buy any form of livestock insurance in the last 12 months? (HQ4_18)
File: v2_1_HQ_livestock

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 1392
Invalid: 46440

Household ID (H_ID)
File: v2_1_HQ_livestock_byproducts

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 215244
Invalid: 0

Livestock ID (livestock)
File: v2_1_HQ_livestock_byproducts

Overview

Type: Discrete
Format: numeric
Width: 31
Decimals: 0
Range: -999-8

Valid cases: 215244
Invalid: 0

HQ4_19 Did you sell any by-products from all [ANIMAL]'s owned, reared or herded (HQ4_19)
File: v2_1_HQ_livestock_byproducts

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 61530
Invalid: 153714

Product ID (byproduct)
File: v2_1_HQ_livestock_byproducts

Overview

Type: Discrete
Format: numeric
Width: 47
Decimals: 0
Range: -999-37

Valid cases: 215244
Invalid: 0

HQ4_20 How much did you earn in the past 12 months from the sale of [ITEM] obtai (HQ4_20)
File: v2_1_HQ_livestock_byproducts

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -888-144000

Valid cases: 6355
Invalid: 208889
Minimum: -888
Maximum: 144000
Mean: -52.1
Standard deviation: 4695.3

HQ4_21 To whom did you sell most of these [ITEM]s? (HQ4_21)
File: v2_1_HQ_livestock_byproducts

Overview

Type: Discrete
Format: numeric
Width: 45
Decimals: 0
Range: -999-4

Valid cases: 6355
Invalid: 208889

HQ4_21_Other To whom did you sell most of these [ITEM]s? Others specify. (HQ4_21_Other)
File: v2_1_HQ_livestock_byproducts

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 0

HQ4_22 Where was this customer based? (HQ4_22)
File: v2_1_HQ_livestock_byproducts

Overview

Type: Discrete
Format: numeric
Width: 21
Decimals: 0
Range: -999-2

Valid cases: 6355
Invalid: 208889

Household ID (H_ID)
File: v2_1_HQ_livestock_input

Overview

Type: Discrete	Valid cases: 35874
Format: character	Invalid: 0
Width: 244	

Input ID (livestock_input)
File: v2_1_HQ_livestock_input

Overview

Type: Discrete	Valid cases: 35874
Format: numeric	Invalid: 0
Width: 39	
Decimals: 0	
Range: -999-6	

HQ4_23 Did you purchase any of the following inputs in the last 12 months to her (HQ4_23)
File: v2_1_HQ_livestock_input

Overview

Type: Discrete	Valid cases: 27451
Format: numeric	Invalid: 8423
Width: 13	
Decimals: 0	
Range: -999-2	

HQ4_23_Other Did you purchase any of the following inputs in the last 12 months (HQ4_23_Other)
File: v2_1_HQ_livestock_input

Overview

Type: Discrete	Valid cases: 156
Format: character	
Width: 244	

HQ4_24 During the last 12 months, how much did you spend on [INPUT], including t (HQ4_24)
File: v2_1_HQ_livestock_input

Overview

Type: Continuous	Valid cases: 7829
Format: numeric	Invalid: 28045
Width: 8	Minimum: -888
Decimals: 0	Maximum: 300000
Range: -888-300000	Mean: 4289.7
	Standard deviation: 9507.2

HQ4_25 Who did you purchase most of [INPUT] from? (HQ4_25)
File: v2_1_HQ_livestock_input

Overview

Type: Discrete
Format: numeric
Width: 45
Decimals: 0
Range: -999-97

Valid cases: 7829
Invalid: 28045

HQ4_25_Other Who did you purchase most of [INPUT] from? Others specify. (HQ4_25_Other)
File: v2_1_HQ_livestock_input

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 7

HQ4_26 Where was the supplier from? (HQ4_26)
File: v2_1_HQ_livestock_input

Overview

Type: Discrete
Format: numeric
Width: 21
Decimals: 0
Range: -999-3

Valid cases: 7829
Invalid: 28045

Household ID (H_ID)
File: v2_1_HQ_assets

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 376677
Invalid: 0

Asset ID (assets)
File: v2_1_HQ_assets

Overview

Type: Discrete
Format: numeric
Width: 35
Decimals: 0
Range: -999-63

Valid cases: 376677
Invalid: 0

HQ5_1 In the last 12 months did you own any [ITEM] (in working conditions? (This (HQ5_1)
File: v2_1_HQ_assets

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 376677
Invalid: 0

HQ5_2 How many [ITEMS] does your household currently own? (HQ5_2)
File: v2_1_HQ_assets

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-100

Valid cases: 52454
Invalid: 324223
Minimum: -888
Maximum: 100
Mean: 1
Standard deviation: 31.8

HQ5_3 Did you purchase/barter any [ITEM] in the past 12 months? (Include any ite (HQ5_3)
File: v2_1_HQ_assets

Overview

Type: Discrete
Format: numeric
Width: 27
Decimals: 0
Range: -999-5

Valid cases: 52435
Invalid: 324242

HQ5_4 How many [ITEM]s were purchased in the past 12 months? (HQ5_4)
File: v2_1_HQ_assets

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-1000

Valid cases: 15547
Invalid: 361130
Minimum: -888
Maximum: 1000
Mean: -1.2
Standard deviation: 60.9

HQ5_5 How much did the households spend in total buying these [ITEM]s in the pas (HQ5_5)
File: v2_1_HQ_assets

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-1900000

Valid cases: 15547
Invalid: 361130
Minimum: -888
Maximum: 1900000
Mean: 1545.7
Standard deviation: 16252.2

HQ5_6 From whom were most of these [ITEM]s purchased? (HQ5_6)
File: v2_1_HQ_assets

Overview

Type: Discrete
Format: numeric
Width: 43
Decimals: 0
Range: -999-97

Valid cases: 376614
Invalid: 63

HQ5_6_Other From whom were most of these [ITEM]s purchased? Others please specif (HQ5_6_Other)
File: v2_1_HQ_assets

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 7

HQ5_7 Where does the person whom most of these [ITEM]s were purchased from live? (HQ5_7)
File: v2_1_HQ_assets

Overview

Type: Discrete
Format: numeric
Width: 21
Decimals: 0
Range: -999-2

Valid cases: 15547
Invalid: 361130

HQ5_8 Did you sell or barter any [ITEM] in the past 12 months? (HQ5_8)
File: v2_1_HQ_assets

Overview

Type: Discrete
Format: numeric
Width: 20
Decimals: 0
Range: -999-4

Valid cases: 52454
Invalid: 324223

HQ5_9 How much did the household receive from selling these [ITEM]s in the past (HQ5_9)
File: v2_1_HQ_assets

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-12000

Valid cases: 143
Invalid: 376534
Minimum: -888
Maximum: 12000
Mean: 560.1
Standard deviation: 2125

HQ5_10 Whom were most of these items sold to? (HQ5_10)
File: v2_1_HQ_assets

Overview

Type: Discrete
Format: numeric
Width: 43
Decimals: 0
Range: -999-97

Valid cases: 143
Invalid: 376534

HQ5_10_Other Whom were most of these [ITEM]s sold to? Others please specify (HQ5_10_Other)
File: v2_1_HQ_assets

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 0

HQ5_11 Where was the customer based? (HQ5_11)
File: v2_1_HQ_assets

Overview

Type: Discrete
Format: numeric
Width: 21
Decimals: 0
Range: -999-2

Valid cases: 143
Invalid: 376534

Household ID (H_ID)
File: v2_1_HQ_land

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 537
Invalid: 0

Plot ID (land)
File: v2_1_HQ_land

Overview

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

Valid cases: 537
Invalid: 0

HQ6_4 What is the cultivated area of the plot [PLOT ID]? (HQ6_4)
File: v2_1_HQ_land

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-999

Valid cases: 537
Invalid: 0
Minimum: 0
Maximum: 999
Mean: 372.4
Standard deviation: 456.3

HQ6_5 What is the tenure on plot [PLOT ID]? (HQ6_5)
File: v2_1_HQ_land

Overview

Type: Discrete
Format: numeric
Width: 26
Decimals: 0
Range: -999-97

Valid cases: 537
Invalid: 0

HQ6_5other What is the tenure on plot [PLOT ID]? Others Please Specify. (HQ6_5_Other)
File: v2_1_HQ_land

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 0

HQ6_6 What type of arrangement did you have on plot [PLOT ID] in the previous se (HQ6_6)
File: v2_1_HQ_land

Overview

Type: Discrete
Format: numeric
Width: 23
Decimals: 0
Range: -999-97

Valid cases: 463
Invalid: 74

HQ6_6other What type of arrangement did you have on plot [PLOT ID] in the previo (HQ6_6_Other)
File: v2_1_HQ_land

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 17

What was the princiapl use of the plot [PLOT ID] in the previous season? (HQ6_7)
File: v2_1_HQ_land

Overview

Type: Discrete
Format: numeric
Width: 19
Decimals: 0
Range: -999-97

Valid cases: 535
Invalid: 2

What was the princiapl use of the plot [PLOT ID] in the previous season? Others (HQ6_7_Other)
File: v2_1_HQ_land

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 15

Household ID (H_ID)
File: v2_1_HQ_crop

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 8211
Invalid: 0

Crop type ID (crop)
File: v2_1_HQ_crop

Overview

Type: Discrete
Format: numeric
Width: 39
Decimals: 0
Range: -999-21

Valid cases: 8211
Invalid: 0

HQ6_9 Was [CROP] grown in the past 12 months on any of the household plots? (HQ6_9)
File: v2_1_HQ_crop

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 8211
Invalid: 0

other specify (HQ6_9_Other)
File: v2_1_HQ_crop

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 26

HQ6_10_1 What was the harvest of [CROP] in the previous season before sharing? (HQ6_10_1)
File: v2_1_HQ_crop

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-650

Valid cases: 752
Invalid: 7459
Minimum: -888
Maximum: 650
Mean: -12.7
Standard deviation: 155.1

HQ6_10_2 What was the harvest of [CROP] in the previous season before sharing (I (HQ6_10_2)
File: v2_1_HQ_crop

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-5

Valid cases: 752
Invalid: 7459

HQ6_11_1 How much of the harvest did the household receive (or is expected to re (HQ6_11_1)
File: v2_1_HQ_crop

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-83

Valid cases: 746
Invalid: 7465
Minimum: -888
Maximum: 83
Mean: -855.6
Standard deviation: 167.4

HQ6_11_2 How much of the harvest did the household receive (or is expected to re (HQ6_11_2)
File: v2_1_HQ_crop

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-5

Valid cases: 746
Invalid: 7465

Did you sell or barter any of the harvest of [CROP] in the previous season? (HQ6_12)
File: v2_1_HQ_crop

Overview

Type: Discrete
Format: numeric
Width: 20
Decimals: 0
Range: -999-4

Valid cases: 752
Invalid: 7459

How much of the harvest did you sell/barter in the previous season? (HQ6_13_1)
File: v2_1_HQ_crop

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-4000

Valid cases: 137
Invalid: 8074
Minimum: -888
Maximum: 4000
Mean: -353.2
Standard deviation: 634.4

How much of the harvest did you sell/barter in the previous season? In units (HQ6_13_2)
File: v2_1_HQ_crop

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-5

Valid cases: 137
Invalid: 8074

How much was earned from the sales of [CROP] in the previous season? In case of (HQ6_14)
File: v2_1_HQ_crop

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-76000

Valid cases: 137
Invalid: 8074
Minimum: -888
Maximum: 76000
Mean: 7059.4
Standard deviation: 13747.2

To whom did you sell or barter [CROP] from the harvest in the previous season? (HQ6_15)
File: v2_1_HQ_crop

Overview

Type: Discrete
Format: numeric
Width: 43
Decimals: 0
Range: -999-4

Valid cases: 137
Invalid: 8074

(Maize) HQ6_15 To whom did you sell or barter [@_@ITERNAME@_@] from the harvest (HQ6_15other)
File: v2_1_HQ_crop

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 0

Where was this customer from? (HQ6_16)
File: v2_1_HQ_crop

Overview

Type: Discrete
Format: numeric
Width: 21
Decimals: 0
Range: -999-2

Valid cases: 137
Invalid: 8074

Household ID (H_ID)
File: v2_1_HQ_crop_input

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 1955
Invalid: 0

Crop input ID (crop_input)
File: v2_1_HQ_crop_input

Overview

Type: Discrete
Format: numeric
Width: 47
Decimals: 0
Range: -999-5

Valid cases: 1955
Invalid: 0

HQ6_17 Did you use any of the following inputs in the last 12 months for product (HQ6_17)
File: v2_1_HQ_crop_input

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 1955
Invalid: 0

HQ6_17a In the past 12 months did you purchase/barter [INPUT]? (HQ6_17a)
File: v2_1_HQ_crop_input

Overview

Type: Discrete
Format: numeric
Width: 27
Decimals: 0
Range: -999-4

Valid cases: 489
Invalid: 1466

HQ6_17b During the last 12 months, how much did you spend on [INPUT], including (HQ6_17b)
File: v2_1_HQ_crop_input

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -888-48000

Valid cases: 214
Invalid: 1741
Minimum: -888
Maximum: 48000
Mean: 1003.6
Standard deviation: 3649.7

HQ6_17c Whom did you purchase most [INPUT] from? (HQ6_17c)
File: v2_1_HQ_crop_input

Overview	
Type: Discrete	Valid cases: 214
Format: numeric	Invalid: 1741
Width: 36	
Decimals: 0	
Range: -999-97	

HQ6_17c_Other Whom did you purchase most [INPUT] from? Others, specify. (HQ6_17c_Other)
File: v2_1_HQ_crop_input

Overview	
Type: Discrete	Valid cases: 1
Format: character	
Width: 244	

HQ6_17d Where does the person whom you bougth most [INPUT] from live? (HQ6_17d)
File: v2_1_HQ_crop_input

Overview	
Type: Discrete	Valid cases: 214
Format: numeric	Invalid: 1741
Width: 21	
Decimals: 0	
Range: -999-2	

Household ID (H_ID)
File: v2_1_HQ_crop_tool

Overview

Type: Discrete	Valid cases: 3510
Format: character	Invalid: 0
Width: 244	

Crop tool ID (crop_tool)
File: v2_1_HQ_crop_tool

Overview

Type: Discrete	Valid cases: 3510
Format: numeric	Invalid: 0
Width: 23	
Decimals: 0	
Range: -999-9	

HQ6_18 Did you use any of the following input in the last 12 months for producti (HQ6_18)
File: v2_1_HQ_crop_tool

Overview

Type: Discrete	Valid cases: 3501
Format: numeric	Invalid: 9
Width: 13	
Decimals: 0	
Range: -999-2	

HQ6_18a During the last 12 months, how much did you spend on [INPUT], including (HQ6_18a)
File: v2_1_HQ_crop_tool

Overview

Type: Continuous	Valid cases: 659
Format: numeric	Invalid: 2851
Width: 8	Minimum: -888
Decimals: 0	Maximum: 8250
Range: -888-8250	Mean: 161
	Standard deviation: 797

HQ6_18b Whom did you buy or rent most [INPUT] from? (HQ6_18b)
File: v2_1_HQ_crop_tool

Overview

Type: Discrete	Valid cases: 113
Format: numeric	Invalid: 3397
Width: 43	
Decimals: 0	
Range: -999-97	

HQ6_18b_Other Whom did you buy or rent most [INPUT] from? Others please specify (HQ6_18b_Other)
File: v2_1_HQ_crop_tool

Overview	
Type: Discrete	Valid cases: 2
Format: character	
Width: 244	

HQ6_18c Where was the person whom you bought most [INPUT] from located? (HQ6_18c)
File: v2_1_HQ_crop_tool

Overview	
Type: Discrete	Valid cases: 113
Format: numeric	Invalid: 3397
Width: 21	
Decimals: 0	
Range: -999-2	

Household ID (H_ID)
File: v2_1_HQ_food

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 322813
Invalid: 0

Food item ID (food)
File: v2_1_HQ_food

Overview

Type: Discrete
Format: numeric
Width: 79
Decimals: 0
Range: -888-54

Valid cases: 322813
Invalid: 0

HQ7_2 Has your household consumed [FOOD] during the past 7 days? (HQ7_2)
File: v2_1_HQ_food

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -888-2

Valid cases: 322813
Invalid: 0

HQ7_3 How many days did the household consume this item in the last 7 days? (HQ7_3)
File: v2_1_HQ_food

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-7

Valid cases: 64214
Invalid: 258599
Minimum: -888
Maximum: 7
Mean: 5.1
Standard deviation: 7.4

HQ7_4_1 What was the total quantity consumed in the past week? (HQ7_4_1)
File: v2_1_HQ_food

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-4000

Valid cases: 64214
Invalid: 258599
Minimum: -888
Maximum: 4000
Mean: 21
Standard deviation: 85.4

HQ7_4_2 What was the total quantity consumed in the past week? (UNIT) (HQ7_4_2)
File: v2_1_HQ_food

Overview

Type: Discrete	Valid cases: 64214
Format: numeric	Invalid: 258599
Width: 27	
Decimals: 0	
Range: -888-97	

HQ7_4_2_Other What was the total quantity consumed in the past week? (UNIT) (HQ7_4_2_Other)
File: v2_1_HQ_food

Overview

Type: Discrete	Valid cases: 193
Format: character	
Width: 244	

HQ7_5 What is the total value of the [FOOD] you consumed during the past 7 days? (HQ7_5)
File: v2_1_HQ_food

Overview

Type: Continuous	Valid cases: 64214
Format: numeric	Invalid: 258599
Width: 8	Minimum: -888
Decimals: 0	Maximum: 13000
Range: -888-13000	Mean: 211.9
	Standard deviation: 272.7

HQ7_6 What was the main source of this [FOOD ITEM]? (HQ7_6)
File: v2_1_HQ_food

Overview

Type: Discrete	Valid cases: 64214
Format: numeric	Invalid: 258599
Width: 60	
Decimals: 0	
Range: -888-97	

HQ7_6_Other What was the main source of this [FOOD ITEM]? (HQ7_6_Other)
File: v2_1_HQ_food

Overview

Type: Discrete	Valid cases: 131
Format: character	
Width: 244	

Household ID (H_ID)
File: v2_1_HQ_nonfood_1m

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 113601
Invalid: 0

Non-food item - 1 month - ID (nonfood_1ma)
File: v2_1_HQ_nonfood_1m

Overview

Type: Discrete
Format: numeric
Width: 127
Decimals: 0
Range: -888-19

Valid cases: 113601
Invalid: 0

HQ8a_2a Over the past 30 days, did any member of the household acquire or pur (HQ8a_2a)
File: v2_1_HQ_nonfood_1m

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -888-2

Valid cases: 113601
Invalid: 0

HQ8a_3a What was the total value of the [ITEM] that you obtained in the past (HQ8a_3a)
File: v2_1_HQ_nonfood_1m

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-800000

Valid cases: 33371
Invalid: 80230
Minimum: -888
Maximum: 800000
Mean: 399.7
Standard deviation: 4515.4

HQ8a_4a What was the main source of this [ITEM] ? (Paraffin/ kerosene) (HQ8a_4a)
File: v2_1_HQ_nonfood_1m

Overview

Type: Discrete
Format: numeric
Width: 60
Decimals: 0
Range: -888-99

Valid cases: 33371
Invalid: 80230

Household ID (H_ID)
File: v2_1_HQ_nonfood_3m

Overview

Type: Discrete	Valid cases: 23916
Format: character	Invalid: 0
Width: 244	

Non-food item - 3 months - ID (nonfood_3ma)
File: v2_1_HQ_nonfood_3m

Overview

Type: Discrete	Valid cases: 23916
Format: numeric	Invalid: 0
Width: 56	
Decimals: 0	
Range: -888-4	

HQ8b_1a Over the past 3 months did any member of the household acquire or purc (HQ8b_1a)
File: v2_1_HQ_nonfood_3m

Overview

Type: Discrete	Valid cases: 23916
Format: numeric	Invalid: 0
Width: 13	
Decimals: 0	
Range: -888-2	

HQ8b_2a What was the total value of the [ITEM] that you obtained in the past (HQ8b_2a)
File: v2_1_HQ_nonfood_3m

Overview

Type: Continuous	Valid cases: 1010
Format: numeric	Invalid: 22906
Width: 8	Minimum: -888
Decimals: 0	Maximum: 40000
Range: -888-40000	Mean: 1250.3
	Standard deviation: 2829.2

HQ8b_3a What was the main source of this [ITEM] ? (Recreation (football, tele (HQ8b_3a)
File: v2_1_HQ_nonfood_3m

Overview

Type: Discrete	Valid cases: 1010
Format: numeric	Invalid: 22906
Width: 60	
Decimals: 0	
Range: -888-8	

Household ID (H_ID)
File: v2_1_HQ_nonfood_12m

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 107622

Non-food item - 12 months - ID (nonfood_12ma)
File: v2_1_HQ_nonfood_12m

Overview

Type: Discrete
Format: numeric
Width: 87
Decimals: 0
Range: -888-18

Valid cases: 107622
Invalid: 0

HQ8c_1a Over the past 12 months did any member of the household acquire or pur (HQ8c_1a)
File: v2_1_HQ_nonfood_12m

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -888-2

Valid cases: 107622
Invalid: 0

HQ8c_2a What was the total value of the [ITEM] that you obtained in the past (HQ8c_2a)
File: v2_1_HQ_nonfood_12m

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-720000

Valid cases: 33404
Invalid: 74218
Minimum: -888
Maximum: 720000
Mean: 2257.7
Standard deviation: 5416.6

HQ8c_3a What was the main source of this [ITEM] ? (Adult men's clothing) (HQ8c_3a)
File: v2_1_HQ_nonfood_12m

Overview

Type: Discrete
Format: numeric
Width: 60
Decimals: 0
Range: -888-8

Valid cases: 33404
Invalid: 74218

Household ID (H_ID)
File: v2_1_HQ_loan

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 8604
Invalid: 0

Lender roster (loans)
File: v2_1_HQ_loan

Overview

Type: Discrete
Format: numeric
Width: 55
Decimals: 0
Range: -999-9

Valid cases: 8604
Invalid: 0

HQ12_17 During the last 12 months, did you borrow any cash from [LENDER]? (Pr (HQ12_17)
File: v2_1_HQ_loan

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 8604
Invalid: 0

HQ12_17 other specify (HQ12_17_Other)
File: v2_1_HQ_loan

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 9

HQ12_18 How many times did you borrow from [{0}] in the last 12 months? (Pr (HQ12_18)
File: v2_1_HQ_loan

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-50

Valid cases: 2900
Invalid: 5704
Minimum: -888
Maximum: 50
Mean: -630.1
Standard deviation: 404.3

HQ12_19 How much did you borrow (Total KSh) from [{0}] in the last 12 month (HQ12_19)
File: v2_1_HQ_loan

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-1000000

Valid cases: 2900
Invalid: 5704
Minimum: -888
Maximum: 1000000
Mean: 5520.6
Standard deviation: 31311.3

HQ12_20 What was the last loan you took from [{0}] mainly for? (Private (fam (HQ12_20)
File: v2_1_HQ_loan

Overview

Type: Discrete
Format: numeric
Width: 39
Decimals: 0
Range: -999-97

Valid cases: 2900
Invalid: 5704

HQ12_20_Other What was the last loan you took from [LENDER] mainly for? Others s (HQ12_20_Other)
File: v2_1_HQ_loan

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 108

Household ID (H_ID)
File: v2_1_HQ_formaljob

Overview	
Overview	

Type: Discrete
Format: character
Width: 244

Valid cases: 420
Invalid: 0

Member ID (M_ID)
File: v2_1_HQ_formaljob

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 420
Invalid: 0

HQ13_5 Is [NAME] the respondent for the questions? Please find [NAME] if they ar (HQ13_5)
File: v2_1_HQ_formaljob

Overview

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

Valid cases: 420
Invalid: 0

HQ13_6 What kind of business employed [NAME] over the last 12 months? Use main b (HQ13_6)
File: v2_1_HQ_formaljob

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-97

Valid cases: 420
Invalid: 0

HQ13_7 What is [NAME]'s monthly salary? (HQ13_7)
File: v2_1_HQ_formaljob

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 20-123000

Valid cases: 420
Invalid: 0
Minimum: 20
Maximum: 123000
Mean: 17062.8
Standard deviation: 12888.4

HQ13_8 For how many months in the past 12 did [NAME] receive salary? (HQ13_8)
File: v2_1_HQ_formaljob

Overview

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

Valid cases: 420
Invalid: 0

HQ13_9 Where was the main activity mostly located? (HQ13_9)
File: v2_1_HQ_formaljob

Overview

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

Valid cases: 420
Invalid: 0

Household ID (H_ID)
File: v2.1_HQ_casualjob

Overview

Type: Discrete	Valid cases: 1218
Format: character	Invalid: 0
Width: 244	

Member ID (M_ID)
File: v2.1_HQ_casualjob

Overview

Type: Discrete	Valid cases: 1218
Format: character	Invalid: 0
Width: 244	

HQ3_10 Is [NAME] the respondent for the questions? Please find [NAME] if they ar (HQ13_10)
File: v2.1_HQ_casualjob

Overview

Type: Discrete	Valid cases: 1218
Format: numeric	Invalid: 0
Width: 38	
Decimals: 0	
Range: -888-2	

HQ13_11 For whom did [NAME] do this casual labour? (HQ13_11)
File: v2.1_HQ_casualjob

Overview

Type: Discrete	Valid cases: 1218
Format: numeric	Invalid: 0
Width: 60	
Decimals: 0	
Range: -888-97	

HQ13_11_Other For whom did [NAME] do this casual labour? Others, specify. (HQ13_11_Other)
File: v2.1_HQ_casualjob

Overview

Type: Discrete	Valid cases: 77
Format: character	
Width: 244	

HQ13_14 For how many total days did [NAME] do casual labour over the past 3 mont (HQ13_14)
File: v2.1_HQ_casualjob

Overview

Type: Continuous	Valid cases: 1218
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 41.8
	Standard deviation: 24.9

HQ3_15 What was the average daily wage [NAME] received for the days worked at ca (HQ13_15)
File: v2.1_HQ_casualjob

Overview

Type: Continuous	Valid cases: 1218
Format: numeric	Invalid: 0
Width: 8	Minimum: -888
Decimals: 0	Maximum: 12000
Range: -888-12000	Mean: 477.3
	Standard deviation: 567.9

HQ3_16 Where was the main activity mostly located? (HQ13_16)
File: v2.1_HQ_casualjob

Overview

Type: Discrete	Valid cases: 1218
Format: numeric	Invalid: 0
Width: 21	
Decimals: 0	
Range: -888-2	

Household ID (H_ID)
File: v2_1_HQ_business_main

Overview

Type: Discrete	Valid cases: 836
Format: character	Invalid: 0
Width: 244	

Business ID (business)
File: v2_1_HQ_business_main

Overview

Type: Discrete	Valid cases: 836
Format: numeric	Invalid: 0
Width: 87	
Decimals: 0	
Range: -999-25	

BQ2_1 Who is the respondent for this section? (BQ2_1)
File: v2_1_HQ_business_main

Overview

Type: Discrete	Valid cases: 836
Format: numeric	Invalid: 0
Width: 60	
Decimals: 0	
Range: -999-3	

BQ2_1a Who is the respondent for this section? (Respondent_ID)
File: v2_1_HQ_business_main

Overview

Type: Discrete	Valid cases: 820
Format: character	
Width: 244	

BQ2_2 Who is the owner of the business? (Owner_ID)
File: v2_1_HQ_business_main

Overview

Type: Discrete	Valid cases: 817
Format: character	
Width: 244	

In the last 12 months, for how many months did [ENTERPRISE] operate? (BQ2_3)
File: v2_1_HQ_business_main

Overview

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

Valid cases: 823
Invalid: 13

BQ2_4 Who is the most common type of customer of this business? (BQ2_4)
File: v2_1_HQ_business_main

Overview

Type: Discrete
Format: numeric
Width: 39
Decimals: 0
Range: -999-7

Valid cases: 823
Invalid: 13

BQ2_5 In the last 12 months, for how many months did the owner work for [ENTERPR (BQ2_5)
File: v2_1_HQ_business_main

Overview

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

Valid cases: 823
Invalid: 13

BQ2_6 In the last 30 days, for how many days did the owner work for [ENTERPRISE] (BQ2_6)
File: v2_1_HQ_business_main

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-30

Valid cases: 823
Invalid: 13
Minimum: 0
Maximum: 30
Mean: 24.5
Standard deviation: 6.9

BQ2_7 In the last 7 days, for how many hours did the owner work for [ENTERPRISE] (BQ2_7)
File: v2_1_HQ_business_main

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-16

Valid cases: 823
Invalid: 13

BQ2_8 Aside from the owner, are there any people currently working for [ENTERPRI (BQ2_8)
File: v2_1_HQ_business_main

Overview

Type: Discrete	Valid cases: 823
Format: numeric	Invalid: 13
Width: 13	
Decimals: 0	
Range: -999-2	

BQ2_9 How many unpaid employees are currently working at [ENTERPRISE] in total, (BQ2_9)
File: v2_1_HQ_business_main

Overview

Type: Discrete	Valid cases: 306
Format: numeric	Invalid: 530
Width: 8	
Decimals: 0	
Range: 1-5	

BQ2_10 Do most of these unpaid workers work full time or part time? (BQ2_10)
File: v2_1_HQ_business_main

Overview

Type: Discrete	Valid cases: 306
Format: numeric	Invalid: 530
Width: 13	
Decimals: 0	
Range: -999-2	

BQ2_11 Aside from the owner, are there any paid employees currently working for (BQ2_11)
File: v2_1_HQ_business_main

Overview

Type: Discrete	Valid cases: 823
Format: numeric	Invalid: 13
Width: 13	
Decimals: 0	
Range: -999-2	

BQ2_12 How many paid employees are there in total, (excluding the owner)? (BQ2_12)
File: v2_1_HQ_business_main

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-6

Valid cases: 29
Invalid: 807
Minimum: -888
Maximum: 6
Mean: -28.9
Standard deviation: 165.2

BQ2_13 In the last 12 months, for how many months did most of these paid workers (BQ2_13)
File: v2_1_HQ_business_main

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-12

Valid cases: 29
Invalid: 807
Minimum: -888
Maximum: 12
Mean: -22.2
Standard deviation: 166.6

BQ2_14 In the last 30 days, for how many days did most of these paid workers wor (BQ2_14)
File: v2_1_HQ_business_main

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-30

Valid cases: 29
Invalid: 807
Minimum: 0
Maximum: 30
Mean: 23.6
Standard deviation: 8.8

BQ2_15 In the last 7 days, for how many hours did most of these paid workers wor (BQ2_15)
File: v2_1_HQ_business_main

Overview

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

Valid cases: 29
Invalid: 807

BQ2_16 In the last 30 days, how much did [ENTERPRISE] pay to these employees in (BQ2_16)
File: v2_1_HQ_business_main

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-56000

Valid cases: 29
Invalid: 807
Minimum: 0
Maximum: 56000
Mean: 8641.4
Standard deviation: 10416

BQ2_17 Where do most of these employees live? (BQ2_17)
File: v2_1_HQ_business_main

Overview

Type: Discrete
Format: numeric
Width: 21
Decimals: 0
Range: -999-98

Valid cases: 29
Invalid: 807

BQ2_27 In the past 30 days, what was the total revenue from sales earned by this (BQ2_27)
File: v2_1_HQ_business_main

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-420000

Valid cases: 823
Invalid: 13
Minimum: 0
Maximum: 420000
Mean: 16562.2
Standard deviation: 31953.8

BQ2_28 Was this revenue about the same as in a normal month, more or less? (BQ2_28)
File: v2_1_HQ_business_main

Overview

Type: Discrete
Format: numeric
Width: 17
Decimals: 0
Range: -999-3

Valid cases: 823
Invalid: 13

BQ2_29 What is your opinion on the reported revenue? (BQ2_29)
File: v2_1_HQ_business_main

Overview

Type: Discrete
Format: numeric
Width: 40
Decimals: 0
Range: -999-4

Valid cases: 823
Invalid: 13

Household ID (H_ID)
File: v2_1_HQ_business_cost

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 8294
Invalid: 0

Business ID (business)
File: v2_1_HQ_business_cost

Overview

Type: Discrete
Format: numeric
Width: 87
Decimals: 0
Range: -999-25

Valid cases: 8294
Invalid: 0

Cost item ID (cost)
File: v2_1_HQ_business_cost

Overview

Type: Discrete
Format: numeric
Width: 111
Decimals: 0
Range: -999-11

Valid cases: 8294
Invalid: 0

BQ2_18 In the past 30 days, did you spend any money/paid in kind on [COST] for t (BQ2_18)
File: v2_1_HQ_business_cost

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 8140
Invalid: 154

BQ2_19 In the past 30 days, how much was paid for [COST] for the operation of [E (BQ2_19)
File: v2_1_HQ_business_cost

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-200000

Valid cases: 963
Invalid: 7331
Minimum: -888
Maximum: 200000
Mean: 2145
Standard deviation: 9000.3

BQ2_20 Where does the person to whom money for [COST] was paid live? (BQ2_20)
File: v2_1_HQ_business_cost

Overview

Type: Discrete
Format: numeric
Width: 33
Decimals: 0
Range: -999-98

Valid cases: 963
Invalid: 7331

Household ID (H_ID)
File: v2_1_HQ_business_input

Overview

Type: Discrete	Valid cases: 3320
Format: character	Invalid: 0
Width: 244	

Business ID (business)
File: v2_1_HQ_business_input

Overview

Type: Discrete	Valid cases: 3320
Format: numeric	Invalid: 0
Width: 87	
Decimals: 0	
Range: -999-97	

Input ID (input)
File: v2_1_HQ_business_input

Overview

Type: Discrete	Valid cases: 3320
Format: numeric	Invalid: 0
Width: 49	
Decimals: 0	
Range: -999-4	

BQ2_21 Do you buy in cash or in kind [INPUT] for this [ENTERPRISE]? (BQ2_21)
File: v2_1_HQ_business_input

Overview

Type: Discrete	Valid cases: 3320
Format: numeric	Invalid: 0
Width: 13	
Decimals: 0	
Range: -999-2	

BQ2_22 The last time you stocked up, how much did you spend on [INPUT] ? (For in (BQ2_22)
File: v2_1_HQ_business_input

Overview

Type: Continuous	Valid cases: 626
Format: numeric	Invalid: 2694
Width: 8	Minimum: -888
Decimals: 0	Maximum: 1000000
Range: -888-1000000	Mean: 12625.7
	Standard deviation: 54545

BQ2_23 Whom did you buy most of this [INPUT] from? RECORD HERE ONLY FROM INSI (BQ2_23)
File: v2_1_HQ_business_input

Overview

Type: Discrete	Valid cases: 626
Format: numeric	Invalid: 2694
Width: 25	
Decimals: 0	
Range: -999-3	

BQ2_24_1 Starting from the time you last stocked up, how long do you expect this (BQ2_24_1)
File: v2_1_HQ_business_input

Overview

Type: Continuous	Valid cases: 626
Format: numeric	Invalid: 2694
Width: 8	Minimum: -888
Decimals: 0	Maximum: 90
Range: -888-90	Mean: -106.1
	Standard deviation: 293.2

BQ2_24_2 Starting from the time you last stocked up, how long do you expect this (BQ2_24_2)
File: v2_1_HQ_business_input

Overview

Type: Discrete	Valid cases: 626
Format: numeric	Invalid: 2694
Width: 13	
Decimals: 0	
Range: -999-3	

BQ2_25 The last time you stocked up, how much did you spend on [INPUT]? RECORD H (BQ2_25)
File: v2_1_HQ_business_input

Overview

Type: Continuous	Valid cases: 626
Format: numeric	Invalid: 2694
Width: 8	Minimum: -888
Decimals: 0	Maximum: 1000000
Range: -888-1000000	Mean: 5716
	Standard deviation: 46122

BQ2_26_1 Starting from the time you last stocked up, how long do you expect this (BQ2_26_1)
File: v2_1_HQ_business_input

Overview

Type: Continuous	Valid cases: 234
Format: numeric	Invalid: 3086
Width: 10	Minimum: -888
Decimals: 0	Maximum: 90
Range: -888-90	Mean: -289.6
	Standard deviation: 420.1

BQ2_26_2 Starting from the time you last stocked up, how long do you expect this (BQ2_26_2)
File: v2_1_HQ_business_input

Overview

Type: Discrete	Valid cases: 236
Format: numeric	Invalid: 3084
Width: 13	
Decimals: 0	
Range: -999-3	

Household ID (H_ID)
File: v2_1_HQ_fishmonger_main

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 7
Invalid: 0

BQ3_1 Who is the respondent for this section? (BQ3_1)
File: v2_1_HQ_fishmonger_main

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-3

Valid cases: 7
Invalid: 0

BQ3_1a Who is the respondent for this section? (BQ3_1a)
File: v2_1_HQ_fishmonger_main

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 7

BQ3_2 In the last 12 months, for how many months did the fishmonger business ope (BQ3_2)
File: v2_1_HQ_fishmonger_main

Overview

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

Valid cases: 7
Invalid: 0

BQ3_4 Who is the most common type of customer of this business? (BQ3_4)
File: v2_1_HQ_fishmonger_main

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-98

Valid cases: 7
Invalid: 0

BQ3_5 In the last 12 months, for how many months did the owner work for the fish (BQ3_5)
File: v2_1_HQ_fishmonger_main

Overview

Type: Discrete	Valid cases: 7
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 8-12	

BQ3_6 In a typical month during the last fishing season, for how many days did t (BQ3_6)
File: v2_1_HQ_fishmonger_main

Overview

Type: Discrete	Valid cases: 7
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 20-30	

BQ3_7 In the last fishing season, for how many hours did the owner work for the (BQ3_7)
File: v2_1_HQ_fishmonger_main

Overview

Type: Discrete	Valid cases: 7
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 5-12	

BQ3_8 Aside from the owner, were there any people during the last fishing season (BQ3_8)
File: v2_1_HQ_fishmonger_main

Overview

Type: Discrete	Valid cases: 7
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

BQ3_9 How many unpaid employees were working for the fishmonger business in tot (BQ3_9)
File: v2_1_HQ_fishmonger_main

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 2-3

Valid cases: 3
Invalid: 4

BQ3_10 Did most of these unpaid workers work full time or part time? (BQ3_10)
File: v2_1_HQ_fishmonger_main

Overview

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

Valid cases: 3
Invalid: 4

BQ3_11 Aside from the owner, were there any paid employees working for the fishm (BQ3_11)
File: v2_1_HQ_fishmonger_main

Overview

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

Valid cases: 7
Invalid: 0

BQ3_12 How many paid employees were there in total? (Exclude the owner) (BQ3_12)
File: v2_1_HQ_fishmonger_main

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0

Valid cases: 0
Invalid: 7

BQ3_13 In the last 12 months, for how many months did most of these paid workers (BQ3_13)
File: v2_1_HQ_fishmonger_main

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0

Valid cases: 0
Invalid: 7

BQ3_14 In a typical month during the last fishing season, for how many days did (BQ3_14)
File: v2_1_HQ_fishmonger_main

Overview	

Type: Discrete
Format: numeric
Width: 8
Decimals: 0

Valid cases: 0
Invalid: 7

BQ3_15 In a typical week during the last fishing season for how many hours did m (BQ3_15)
File: v2_1_HQ_fishmonger_main

Overview	

Type: Discrete
Format: numeric
Width: 8
Decimals: 0

Valid cases: 0
Invalid: 7

BQ3_16 In a typical month of the last fishing season how much did the fishmonger (BQ3_16)
File: v2_1_HQ_fishmonger_main

Overview	

Type: Discrete
Format: numeric
Width: 8
Decimals: 0

Valid cases: 0
Invalid: 7

BQ3_17 Where do most of these employees live? (BQ3_17)
File: v2_1_HQ_fishmonger_main

Overview	

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-98

Valid cases: 0
Invalid: 7

BQ3_27 In a typical month of the last fishing season, what was the total revenue (BQ3_27)
File: v2_1_HQ_fishmonger_main

Overview	

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 500-40000

Valid cases: 7
Invalid: 0
Minimum: 500
Maximum: 40000
Mean: 11500
Standard deviation: 15102.4

BQ3_28 Was this revenue about the same as in a normal month, more or less? (BQ3_28)
File: v2_1_HQ_fishmonger_main

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-3

Valid cases: 7
Invalid: 0

BQ3_29 DO NOT READ OUT What is your opinion on the reported revenue? (BQ3_29)
File: v2_1_HQ_fishmonger_main

Overview

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

Valid cases: 7
Invalid: 0

Household ID (H_ID)
File: v2_1_HQ_fishmonger_cost

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 77
Invalid: 0

Cost item ID (cost)
File: v2_1_HQ_fishmonger_cost

Overview

Type: Discrete
Format: numeric
Width: 111
Decimals: 0
Range: -999-11

Valid cases: 77
Invalid: 0

In a typical month of the last fishing season, did you spend any money/paid in k (BQ3_18)
File: v2_1_HQ_fishmonger_cost

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 77
Invalid: 0

BQ3_19 In a typical month of the last fishing season, how much was paid for [COS (BQ3_19)
File: v2_1_HQ_fishmonger_cost

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 350-16500

Valid cases: 4
Invalid: 73
Minimum: 350
Maximum: 16500
Mean: 7087.5
Standard deviation: 7273.1

BQ3_20 Where does the person to whom money for [COST] was paid live? (BQ3_20)
File: v2_1_HQ_fishmonger_cost

Overview

Type: Discrete
Format: numeric
Width: 36
Decimals: 0
Range: -999-4

Valid cases: 4
Invalid: 73

Household ID (H_ID)
File: v2_1_HQ_fishmonger_input

Overview

Type: Discrete	Valid cases: 28
Format: character	Invalid: 0
Width: 244	

Input ID (input)
File: v2_1_HQ_fishmonger_input

Overview

Type: Discrete	Valid cases: 28
Format: numeric	Invalid: 0
Width: 49	
Decimals: 0	
Range: -999-4	

BQ3_21 During the last fishing season did you buy in cash or in kind [INPUT]? (BQ3_21)
File: v2_1_HQ_fishmonger_input

Overview

Type: Discrete	Valid cases: 28
Format: numeric	Invalid: 0
Width: 13	
Decimals: 0	
Range: -999-2	

BQ3_22 The last time you stocked up, how much did you spend on [INPUT] ? (For in (BQ3_22)
File: v2_1_HQ_fishmonger_input

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 27
Width: 8	
Decimals: 0	
Range: 2000-2000	

BQ3_23 Whom did you buy most of this [INPUT] from? RECORD HERE ONLY FROM INSI (BQ3_23)
File: v2_1_HQ_fishmonger_input

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 27
Width: 25	
Decimals: 0	
Range: -999-3	

BQ3_24 Starting from the time you last stocked up, how long do you expect this [(BQ3_24_d)
File: v2_1_HQ_fishmonger_input

Overview

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

Valid cases: 1
Invalid: 27

BQ3_24 Starting from the time you last stocked up, how long do you expect this [(BQ3_24_w)
File: v2_1_HQ_fishmonger_input

Overview

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

Valid cases: 1
Invalid: 27

BQ3_24 Starting from the time you last stocked up, how long do you expect this [(BQ3_24_m)
File: v2_1_HQ_fishmonger_input

Overview

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

Valid cases: 1
Invalid: 27

BQ3_25 The last time you stocked up, how much did you spend on [INPUT]? RECORD H (BQ3_25)
File: v2_1_HQ_fishmonger_input

Overview

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

Valid cases: 1
Invalid: 27

BQ3_26_d Starting from the time you last stocked up, how long do you expect this (BQ3_26_d)
File: v2_1_HQ_fishmonger_input

Overview

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

Valid cases: 1
Invalid: 27

BQ3_26_w Starting from the time you last stocked up, how long do you expect this (BQ3_26_w)
File: v2_1_HQ_fishmonger_input

Overview

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

Valid cases: 1
Invalid: 27

BQ3_26_m Starting from the time you last stocked up, how long do you expect this (BQ3_26_m)
File: v2_1_HQ_fishmonger_input

Overview

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

Valid cases: 1
Invalid: 27

Household ID (H_ID)
File: v2_1_HQ_LQ_main

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 13
Invalid: 0

LQ2_0 Respondent ID (LQ2_0)
File: v2_1_HQ_LQ_main

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 13

LQ2_10 In order to trade all animals you bought and sold in the past 30 days, ho (LQ2_10)
File: v2_1_HQ_LQ_main

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-4500

Valid cases: 13
Invalid: 0
Minimum: 0
Maximum: 4500
Mean: 762.2
Standard deviation: 1581.1

LQ2_11 Where do most of these labourers live? (LQ2_11)
File: v2_1_HQ_LQ_main

Overview

Type: Discrete
Format: numeric
Width: 25
Decimals: 0
Range: -999-3

Valid cases: 5
Invalid: 8

LQ2_12 How does the volume of trade you managed in the last 30 days compare to a (LQ2_12)
File: v2_1_HQ_LQ_main

Overview

Type: Discrete
Format: numeric
Width: 22
Decimals: 0
Range: -999-3

Valid cases: 13
Invalid: 0

Household ID (H_ID)
File: v2_1_HQ_LQ_animals

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 78
Invalid: 0

Animal ID (LQ_trade)
File: v2_1_HQ_LQ_animals

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: -999-6

Valid cases: 78
Invalid: 0

LQ2_1 In the past 30 days, did you buy or sell any [ANIMALS]? (LQ2_1)
File: v2_1_HQ_LQ_animals

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 78
Invalid: 0

LQ2_1_Other In the past 30 days, did you buy or sell any [ANIMALS]? Others speci (LQ2_1_Other)
File: v2_1_HQ_LQ_animals

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 1

LQ2_2a Who did you purchase most of these [ANIMALS] from? (LQ2_2a)
File: v2_1_HQ_LQ_animals

Overview

Type: Discrete
Format: numeric
Width: 42
Decimals: 0
Range: -999-6

Valid cases: 14
Invalid: 64

LQ2_4 Who did you sell most of these [ANIMALS] to? (LQ2_4)
File: v2_1_HQ_LQ_animals

Overview

Type: Discrete
Format: numeric
Width: 42
Decimals: 0
Range: -999-6

Valid cases: 15
Invalid: 63

LQ2_5 In order to trade these [ANIMALS], did you pay any transport costs in the (LQ2_5)
File: v2_1_HQ_LQ_animals

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 17
Invalid: 61

LQ2_6 How much did you pay in vehicle transport costs in the last 30 days? (LQ2_6)
File: v2_1_HQ_LQ_animals

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 450-2800

Valid cases: 4
Invalid: 74
Minimum: 450
Maximum: 2800
Mean: 1475
Standard deviation: 1010.4

LQ2_7 Where were the people you paid these transport costs to from? (LQ2_7)
File: v2_1_HQ_LQ_animals

Overview

Type: Discrete
Format: numeric
Width: 25
Decimals: 0
Range: -999-2

Valid cases: 4
Invalid: 74

LQ2_8 In order to trade these [ANIMALS], how much did you pay in fodder in the (LQ2_8)
File: v2_1_HQ_LQ_animals

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-4000

Valid cases: 17
Invalid: 61
Minimum: 0
Maximum: 4000
Mean: 667.6
Standard deviation: 1170.3

LQ2_9 In order to trade these [ANIMALS], how much did you pay in taxes and/or ma (LQ2_9)
File: v2_1_HQ_LQ_animals

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-3500

Valid cases: 17
Invalid: 61
Minimum: 0
Maximum: 3500
Mean: 735.9
Standard deviation: 1112.2

Household ID (H_ID)
File: v2_1_HQ_LQ_grades_trade_prices

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 192
Invalid: 0

Animal ID (LQ_trade)
File: v2_1_HQ_LQ_grades_trade_prices

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: -999-6

Valid cases: 192
Invalid: 0

Animal grade ID (LQ_trade_grades)
File: v2_1_HQ_LQ_grades_trade_prices

Overview

Type: Discrete
Format: numeric
Width: 55
Decimals: 0
Range: -999-25

Valid cases: 192
Invalid: 0

LQ2_2 In the last 30 days, how many [ANIMALS] did you buy? (LQ2_2)
File: v2_1_HQ_LQ_grades_trade_prices

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-8

Valid cases: 58
Invalid: 134
Minimum: -888
Maximum: 8
Mean: -121.3
Standard deviation: 309.4

LQ2_3 In the last 30 days, how many [ANIMALS] did you sell? (LQ2_3)
File: v2_1_HQ_LQ_grades_trade_prices

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -888-8

Valid cases: 58
Invalid: 134
Minimum: -888
Maximum: 8
Mean: -182.4
Standard deviation: 363.6

LQ3_1 In the past 30 days, what was the average sale price of a [GRADE] [ANIMAL (LQ3_1)
File: v2_1_HQ_LQ_grades_trade_prices

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1500-35000

Valid cases: 21
Invalid: 171
Minimum: 1500
Maximum: 35000
Mean: 5357.1
Standard deviation: 7789.2

LQ3_2 In the past 30 days, what was the average purchase price of a [GRADE] [ANI (LQ3_2)
File: v2_1_HQ_LQ_grades_trade_prices

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1000-30000

Valid cases: 21
Invalid: 171
Minimum: 1000
Maximum: 30000
Mean: 4709.5
Standard deviation: 6441.4

Household ID (H_ID)
File: v2_1_HQ_fisherman

Overview	

Type: Discrete
Format: character
Width: 244

Valid cases: 37
Invalid: 0

Respondent ID (FQ_0)
File: v2_1_HQ_fisherman

Overview	

Type: Discrete
Format: character
Width: 244

Valid cases: 37

FQ2_1 Do you own a boat or rafta? (FQ2_1)
File: v2_1_HQ_fisherman

Overview	

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 37
Invalid: 0

FQ2_2 If not, do you rent a boat or rafta or space on one? (FQ2_2)
File: v2_1_HQ_fisherman

Overview	

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 21
Invalid: 16

FQ2_3 Does the boat have an engine? (FQ2_3)
File: v2_1_HQ_fisherman

Overview	

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 32
Invalid: 5

FQ2_4 If you own a boat or rafta, how much would it cost to buy another one just (FQ2_4)
File: v2_1_HQ_fisherman

Overview

Type: Continuous	Valid cases: 16
Format: numeric	Invalid: 21
Width: 8	Minimum: 800
Decimals: 0	Maximum: 95000
Range: 800-95000	Mean: 27312.5
	Standard deviation: 36085.1

FQ2_5 How many more years will this boat or rafta last? (FQ2_5)
File: v2_1_HQ_fisherman

Overview

Type: Discrete	Valid cases: 16
Format: numeric	Invalid: 21
Width: 8	
Decimals: 0	
Range: 0-10	

FQ2_6 In the past year, did you pay any fees for permission to fish in the lake? (FQ2_6)
File: v2_1_HQ_fisherman

Overview

Type: Discrete	Valid cases: 37
Format: numeric	Invalid: 0
Width: 13	
Decimals: 0	
Range: -999-2	

FQ2_7 If yes, how much? (FQ2_7)
File: v2_1_HQ_fisherman

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 36
Width: 8	
Decimals: 0	
Range: 700-700	

FQ2_8 Does the person you paid the fee live inside the HSNP counties? (FQ2_8)
File: v2_1_HQ_fisherman

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 36
Width: 13	
Decimals: 0	
Range: -999-2	

FQ2_9 In the past year, did you pay any fees to a fishing association of any kin (FQ2_9)
File: v2_1_HQ_fisherman

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 37
Invalid: 0

FQ2_10 If yes, how much? (FQ2_10)
File: v2_1_HQ_fisherman

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 100-2000

Valid cases: 7
Invalid: 30
Minimum: 100
Maximum: 2000
Mean: 871.4
Standard deviation: 604.7

FQ2_11 Does the person you paid live inside the HSNP counties? (FQ2_11)
File: v2_1_HQ_fisherman

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 7
Invalid: 30

FQ2_12 How many months of the year did the main fishing season last? (FQ2_12)
File: v2_1_HQ_fisherman

Overview

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

Valid cases: 37
Invalid: 0

FQ2_13 In the most recent of these months, how many days did you fish? (FQ2_13)
File: v2_1_HQ_fisherman

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 3-30

Valid cases: 37
Invalid: 0
Minimum: 3
Maximum: 30
Mean: 20.4
Standard deviation: 8

FQ2_14 How many hours per day? (FQ2_14)
File: v2_1_HQ_fisherman

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 3-24

Valid cases: 37
Invalid: 0
Minimum: 3
Maximum: 24
Mean: 7.7
Standard deviation: 3.4

FQ2_15 In the most recent of these main fishing months, did you sell any fish (s (FQ2_15)
File: v2_1_HQ_fisherman

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 37
Invalid: 0

FQ2_16 In the most recent of these main fishing months, of every 10 fish you cau (FQ2_16)
File: v2_1_HQ_fisherman

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 2-10

Valid cases: 31
Invalid: 6

FQ2_17 In the most recent of these main fishing months, what was the total value (FQ2_17)
File: v2_1_HQ_fisherman

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 30-60000

Valid cases: 31
Invalid: 6
Minimum: 30
Maximum: 60000
Mean: 10130
Standard deviation: 13280.3

FQ2_18 To whom did you sell? (FQ2_18)
File: v2_1_HQ_fisherman

Overview

Type: Discrete
Format: numeric
Width: 60
Decimals: 0
Range: -999-6

Valid cases: 31
Invalid: 6

FQ2_19 In the most recent of these main fishing months of every ten fish you cau (FQ2_19)
File: v2_1_HQ_fisherman

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-6

Valid cases: 37
Invalid: 0

FQ2_20 In the most recent of these main fishing months, did you pay any workers (FQ2_20)
File: v2_1_HQ_fisherman

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 37
Invalid: 0

FQ2_21 If yes, how much? (Total wages paid) (FQ2_21)
File: v2_1_HQ_fisherman

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1000-10000

Valid cases: 5
Invalid: 32
Minimum: 1000
Maximum: 10000
Mean: 4440
Standard deviation: 4008.5

FQ2_22 Do most of the people you paid live inside the HSNP counties? (FQ2_22)
File: v2_1_HQ_fisherman

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 5
Invalid: 32

FQ2_23 How much rent for the boat did you pay in the most recent of these main f (FQ2_23)
File: v2_1_HQ_fisherman

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 200-16000

Valid cases: 16
Invalid: 21
Minimum: 200
Maximum: 16000
Mean: 2706.3
Standard deviation: 4493.2

FQ2_24 Does the person you paid live inside the HSNP counties? (FQ2_24)
File: v2_1_HQ_fisherman

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 16
Invalid: 21

FQ2_25 In the most recent of these main fishing months, did you buy fuel? (FQ2_25)
File: v2_1_HQ_fisherman

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 6
Invalid: 31

FQ2_26 Does the person you paid live inside the HSNP counties? (FQ2_26)
File: v2_1_HQ_fisherman

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 3
Invalid: 34

Household ID (H_ID)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 36128
Invalid: 0

Member ID (M_ID)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 36128
Invalid: 0

dv=1 if the person was not listed in the MIS (new_joiner)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 36128
Invalid: 0

HQ2_1 [NAME]'s Sex? (HQ2_1)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 36127
Invalid: 1

HQ2_2 [NAME]'s Age? (HQ2_2)
File: v2_1_HQ_roster

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -999-100

Valid cases: 36128
Invalid: 0
Minimum: -999
Maximum: 100
Mean: 20.1
Standard deviation: 19.8

HQ3_1 [NAME]'s relationship to the household head? (HQ3_1)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: numeric
Width: 28
Decimals: 0
Range: -999-18

Valid cases: 36128
Invalid: 0

HQ3_3 [NAME]'s Marital Status? (HQ3_3)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: numeric
Width: 22
Decimals: 0
Range: -999-6

Valid cases: 21265
Invalid: 14863

HQ3_4 Is [NAME]'s biological father alive? (HQ3_4)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-98

Valid cases: 22148
Invalid: 13980

HQ3_5 Does [NAME]'s biological father live in the household? (HQ3_5)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 19413
Invalid: 16715

HQ3_6 Who is [NAME]'s biological father? (Select name from dropdown menu listing (HQ3_6)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 14243

HQ3_7 Does [NAME]'s biological father suffer from any chronic illness or severe (HQ3_7)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-98

Valid cases: 14253
Invalid: 21875

HQ3_8 Is [NAME]'s biological mother alive? (HQ3_8)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-98

Valid cases: 22148
Invalid: 13980

HQ3_9 Does [NAME]'s biological mother live in the household? (HQ3_9)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 20706
Invalid: 15422

HQ3_10 Who is [NAME]'s biological mother?(Select name from dropdown menu listing (HQ3_10)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 17858

HQ3_11 Does [NAME]'s biological mother suffer from any chronic illness or severe (HQ3_11)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-98

Valid cases: 14697
Invalid: 21431

HQ3_12 What was [NAME]'s main activity in the last 12 months? (The main activity (HQ3_12)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: numeric
Width: 55
Decimals: 0
Range: -999-97

Valid cases: 31613
Invalid: 4515

HQ3_12_Other What was [NAME]'s main activity in the last 12 months? (The main ac (HQ3_12_Other)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 115

HQ3_13 What is [NAME]'s other activity in the last 12 months? (The other activit (HQ3_13)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: numeric
Width: 55
Decimals: 0
Range: -999-97

Valid cases: 31613
Invalid: 4515

HQ3_13_Other What is [NAME]'s other activity in the last 12 months? (The other a (HQ3_13_Other)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 1572

HQ3_14 Is [NAME] currently attending school? (HQ3_14)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 31613
Invalid: 4515

HQ3_15 What is the highest grade [NAME] attained? (HQ3_15)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: numeric
Width: 21
Decimals: 0
Range: -999-97

Valid cases: 31613
Invalid: 4515

HQ3_15_Other What is the highest grade [NAME] attained? Others, specify. (HQ3_15_Other)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 18

HQ3_16 Does [NAME] suffer from any disabilities, whether severe or not severe? (HQ3_16)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 36128
Invalid: 0

HQ3_17 Does [NAME] suffer from any severe disability? (Severe Disabilities refe (HQ3_17)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 661
Invalid: 35467

HQ3_18_O1 What is the nature of [NAME]'s severe disability? (HQ3_18_O1)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: numeric
Width: 41
Decimals: 0
Range: -999-97

Valid cases: 230
Invalid: 35898

HQ3_18_O2 What is the nature of [NAME]'s severe disability? (HQ3_18_O2)
File: v2_1_HQ_roster

Overview

Type: Discrete	Valid cases: 22
Format: numeric	Invalid: 36106
Width: 41	
Decimals: 0	
Range: -999-97	

HQ3_18_O3 What is the nature of [NAME]'s severe disability? (HQ3_18_O3)
File: v2_1_HQ_roster

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 36126
Width: 41	
Decimals: 0	
Range: -999-97	

HQ3_18_O4 What is the nature of [NAME]'s severe disability? (HQ3_18_O4)
File: v2_1_HQ_roster

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 36127
Width: 41	
Decimals: 0	
Range: -999-97	

HQ3_18_O5 What is the nature of [NAME]'s severe disability? (HQ3_18_O5)
File: v2_1_HQ_roster

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 36128
Width: 41	
Decimals: 0	
Range: -999-97	

HQ3_18_O6 What is the nature of [NAME]'s severe disability? (HQ3_18_O6)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: numeric
Width: 41
Decimals: 0
Range: -999-97

Valid cases: 0
Invalid: 36128

HQ3_18_O7 What is the nature of [NAME]'s severe disability? (HQ3_18_O7)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: numeric
Width: 41
Decimals: 0
Range: -999-97

Valid cases: 0
Invalid: 36128

HQ3_18_O97 What is the nature of [NAME]'s severe disability? (HQ3_18_O8)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: numeric
Width: 41
Decimals: 0
Range: -999-97

Valid cases: 0
Invalid: 36128

HQ3_18_Other What is the nature of [NAME]'s severe disability? (HQ3_18_Other)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: character
Width: 244

Valid cases: 59

HQ3_19 Does [NAME] suffer from any less severe disability? (HQ3_19)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 661
Invalid: 35467

HQ3_20 Does [NAME] suffer from any chronic illness? (defined as being confined (HQ3_20)
File: v2_1_HQ_roster

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: -999-2

Valid cases: 36128
Invalid: 0

Documentation

Questionnaires

HSNP2 2016 Business Survey Questionnaire

Title	HSNP2 2016 Business Survey Questionnaire
Date	2016-01-20
Country	kenya
Language	English
Filename	Business qnn.pdf

HSNP2 2016 Livestock Farmer Questionnaire

Title	HSNP2 2016 Livestock Farmer Questionnaire
Date	2016-01-20
Country	Kenya
Language	English
Filename	Livestock Trader qnn.pdf

HSNP2 2016 Household Survey Questionnaire

Title	HSNP2 2016 Household Survey Questionnaire
Date	2016-01-20
Country	Kenya
Language	English
Filename	Household qqn.xls

Reports

Evaluation of the Kenya Hunger Safety Net Programme Phase 2:Quantitative Household Impact Evaluation Technical Report

Title	Evaluation of the Kenya Hunger Safety Net Programme Phase 2:Quantitative Household Impact Evaluation Technical Report
Author(s)	Fred Merttens, Michele Binci, Alastair Haynes, Hanna Laufer and Molly Scott
Date	2017-07-20
Country	Kenya
Language	English
Filename	OPM_Quantitative IE.pdf

Local Economy - Wide Impact Evaluation Report

Title	Local Economy - Wide Impact Evaluation Report
Author(s)	J. Edward Taylor, Karen Thome and Mateusz Filipski
Date	2016-12-05

Country   Kenya
Language English
Filename OPM_LEWIE.pdf

Evaluation of the Kenya Hunger Safety Net Programme Phase 2: Qualitative Research Study - Round 1

Title   Evaluation of the Kenya Hunger Safety Net Programme Phase 2: Qualitative Research Study - Round 1
Author(s) Otulana, S., Hearle, C., Attah, R., Merttens, F. and Wallin, J.
Date   2016-09-29
Country   Kenya
Language English
Filename OPM_Qualitative IE - Summary.pdf

Evaluation of the Kenya Hunger Safety Net Programme Phase 2: Impact Evaluation Final Report

Title   Evaluation of the Kenya Hunger Safety Net Programme Phase 2: Impact Evaluation Final Report
Author(s) Fred Merttens, Michele Binci, Molly Scott, Virginia Barberis, Edward Taylor, Karen Thome, Ramla Attah, Sope Otulana, Chris Hearle, Emma Jones, Alastair Haynes, Hanna Laufer, and Johanna Wallin
Date   2018-03-15
Country   Kenya
Language English
Filename OPM_Summary final Mixed-Methods IE.pdf