

Zambia - 2024 Integrated Agricultural Survey (IAS)

Zambia Statistics Agency

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Identification

SURVEY ID NUMBER

ZMB-ZSA-IAS-2024-V1.0

TITLE

2024 Integrated Agricultural Survey (IAS)

SUBTITLE

First Edition

COUNTRY

Name	Country code
Zambia	ZMB

STUDY TYPE

Agricultural Survey [ag/oth]

SERIES INFORMATION

The 2024 Integrated Agricultural Survey (IAS) was the first to be undertaken by the Government of the Republic of Zambia through the Zambia Statistics Agency (ZamStats) in collaboration with the Ministry of Agriculture (MoA), Ministry of Fisheries and Livestock (MFL) and the Ministry of Green Economy and Environment (MoGE). IAS covered various agriculture subsectors of the country including crops, livestock, poultry and forestry in the framework of the 50x2030 Initiative. The 50x2030 Initiative is an initiative to Close the Agricultural Data Gap which is a multi-agency partnership (World Bank, FAO and IFAD) for data smart agriculture to strengthen national agricultural data systems in 50 countries by year 2030. Zambia is among the 50 countries to benefit from this initiative

ABSTRACT

The 2024 IAS covered various agriculture subsectors of the country including livestock, poultry and forestry in the framework of the 50x2030 Initiative replacing the 2023/2024 Post Harvest Survey (PHS). The purpose of the IAS was to obtain estimates for the current Agricultural Season at the time (2024/2025). In general, the estimates obtained related to crops, livestock, poultry and apiculture. Unless otherwise stated, the reference period for the information collected was the agricultural season starting 1st October 2023 and ending 30th September 2024 (2023/2024 season).

Objectives of the 2024 IAS

1. Improved Coverage and scope: targeted all Agricultural production units.
2. Improve Comparability and Coherence: used international concepts and definitions.
3. Provide market insights: to farmers, businesses and investors in making informed decisions regarding crop production.
4. Equip policymakers with reliable statistics: for strategic planning, resource allocation and intervention programs in the agricultural sector.

The IAS targeted agriculture households: Small and Medium Scale, Large-Scale Farms or Establishments. The Large-Scale Farms or Establishments were surveyed exhaustively nationwide.

The survey was carried out in all the 10 provinces of the country in order to provide estimates at Provincial and National level and will represent two sub-populations of farms. A sample of small and medium-scale agricultural households will be visited by enumerators and interviewed with face-to-face interview. The large-scale farms will be surveyed exhaustively in all the 10 provinces of Zambia

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

Agricultural Household

Agricultural farms/Establishments

Version

VERSION DESCRIPTION

V1.0: Edited, Anonymised dataset for Public Use.

VERSION DATE

2025-10

Scope

NOTES

The scope of the IAS included:

SMALL AND MEDIUM SCALE HOUSEHOLD: Holding Identification, Household Demographic Characteristics, Record Keeping, Parcel Roster, Field Roster, Crop Roster, Temporary Crop Production (Non Vegetable), Permanent Crop Production (Plantations), Vegetable Crop Production, Temporary Stocks and Sales, Permanent Stocks and Sales, Input Use, Livestock in Stock, Change in Stock, Change in Stock - Poultry, Egg Production, Milk Production, Bee Keeping, Biogas, Livestock By-Products, Forestry Production, Labour.

LARGE-SCALE FARM ESTABLISHMENT: Farm Identification, Owner and Manager Characteristics, Land Use, Crop Production, Vegetable and Flower Production, Fruit Production and Sales (Permannet Crops), Crop Stocks, Livestock in Stock, Chang in Stock, Milk Production, Egg Production, Labour

TOPICS

Topic
Holding Identification
Household Demographic Characteristics
Record Keeping
Parcel Roster
Field Roster
Crop Roster
Temporary Crop production (Non Vegetable)
Permanent Crop Production (Plantations)
Vegetable Crop Production
Temporary Stocks and sales
Pemanent Stocks and Sales
Input Use
Livestock in Stock
Change in Stock
Change in Stock - Poultry
Egg Production

KEYWORDS

Keyword
Crops

Livestock
Poultry
Forestry
Agricultural Activity
Agricultural Season
Small-Scale Household
Large-Scale Establishment
Apiculture
Parcel
Field
Production
Inputs

Coverage

GEOGRAPHIC COVERAGE

National, Province, Rural, Urban

UNIVERSE

The survey covered all agriculture households and all large scale agriculture establishments

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
Zambia Statistics Agency	Ministry of Finance and National Planning

PRODUCERS

Name	Affiliation	Role
Ministry of Agriculture	Government of the Republic of Zambia	Partners with ZamStats in Survey implementation
Ministry of Fisheries and Livestock	Government of the Republic of Zambia	Partners with ZamStats in Survey implementation
Ministry of Green Economy and Environment	Government of the Republic of Zambia	Partners with ZamStats in Survey implementation

FUNDING AGENCY/SPONSOR

Name	Abbreviation	Role
Government of the Republic of Zambia	GRZ	Funded the survey
World Bank Group	WBG	Funded the survey

OTHER IDENTIFICATIONS/ACKNOWLEDGMENTS

Name	Affiliation	Role
Field Personnel	Zambia Statistics Agency	Data collection and Production

Farming Community		Providing information to the data collectors
Food and Agriculture Organisation (FAO)		Support on the 50x2030 Initiative
International Fund for Agricultural Development (IFAD)		Support on the 50x2030 Initiative

Sampling

SAMPLING PROCEDURE

Sample Design: The sampling method for agricultural households is a stratified two stage sampling. The primary sampling unit (PSU) was the enumeration area (EA) as designed for the 2022 census of population and housing (CPH) and the secondary sampling unit (SSU) was the Agricultural households in the sampled EAs. The complete list of agricultural households was developed from a listing operation. The sampling frame was stratified by district and rural/urban criteria in each Province (estimation domain/analytical stratum). An implicit stratification was also performed through sorting the frame of EAs by geographic identification particulars and the number of agricultural households before the selection of EAs.

Sample size and allocation: Sample sizes were calculated for each province considering requirements of reliable estimates of crop area and livestock number. The sample size of households was computed separately for crop and livestock and the final size was chosen considering the contribution of the provinces to crop area and livestock. A total of 1,450 EAs were selected countrywide, culminating to 20,300 households to be interviewed. All the 2,400 Large-Scale establishments or farms were interviewed in totality - 100 percent coverage.

Selection of the sample of EAs: The stratified sample of EAs was selected using Systematic Sampling Probability Proportional to Size (PPS) with the number of agricultural households at EA level as measure of size.

Selection of the sample of agricultural households

A listing of agricultural households was conducted in each of the sampled EAs. The listing module was used to prepare a complete list of agricultural households from which a sample of 14 households was selected for further interviewing. Non-agricultural households and households categorised as "large scale" were excluded. Systematic random sampling was used to draw the 14 households. In this survey, there was to be no household replacements.

Data Collection

DATES OF DATA COLLECTION

Start	End
2025-02-03	2025-02-28

DATA COLLECTION MODE

Face-to-face [f2f]

SUPERVISION

The data collection was conducted in teams. Each interviewing team comprised of a Supervisor or Team Lead with about 5 to 6 interviewers in some instances. Each team was allocated a vehicle with a driver to facilitate travel from one EA to another..

The supervisor was in charge of the team and took the lead role in coordinating all the data collection activities, management of the team, supplies and equipment, finances, maps and listings as well as coordinating with the local authorities concerning the survey plan, lodging or accommodation arrangements and travel. He/she was equally in charge of area identification, area boundary identification, assigning work to the other team members, spot checking, reviewing of questionnaires and sending the completed data to the server via synchronisation. The team lead was the contact person between the field team and the project team from the ZamStats Head Office.

The project team from ZamStats head office made periodic checks on the teams in the field throughout the course of the survey until the exercise ended.

DATA COLLECTION NOTES

The training of data collectors was done for a period of 10 days after which the field staff were deployed for the actual data

collection. The questionnaires were pre-tested before, during and after training. On average an interview took about an hour and half for household interviews and about 50 minutes for establishment interviews.

Each province had a Coordinator and a Master Trainer who were the overseers of the survey process. Each field team comprised of a supervisor and 4 to 5 enumerators and a driver. The questions in the questionnaire were primarily in English but some or most of the interviews were conducted in the local language predominant in the area where the interviews were carried out. The data collectors that were engaged to collect data had to be fluent in both English and the local languages for them to be able to translate the questions from English to the local language without changing the meaning or intention of the questions.

Before starting any interviews, local authorities in that area were informed of the presence of the field staff. This was cardinal as it curbed any suspicions and reduced non-compliance from the respondents. If there were any issues or challenges encountered by the field staff, the MT and Project Coordinator were on hand to help correct the situation.

Interviews were conducted everyday throughout the survey period. Each Team was assigned about 15 EAs to cover. The data collection took place over a period of 26 days from 3rd February to 28th February, 2025.

DATA COLLECTORS

Name	Abbreviation	Affiliation
Zambia Statistics Agency	ZamStats	Ministry of Finance and National Planning

Questionnaires

QUESTIONNAIRES

IAS 2024 had two types of questionnaires;

1. Household questionnaire - was used to capture household members and household characteristics and all the data related to crops, livestock, poultry and apiculture.
2. Establishment questionnaire - covered activities of large scale agricultural households as well as establishments and institutions.

In addition to the above mentioned tools, there was also a listing form used during the Listing Stage.

All the questionnaires were developed and published in English. There were no translated questionnaires produced. All the questionnaires are provided as external resources.

Data Processing

DATA EDITING

1. Structure flow of the questionnaire checking and completeness:
2. Secondary editing during data collection by the monitors
3. Structural checking of SPSS data files

Access policy

CONTACTS

Name	Affiliation	Email	URL
Head of Dissemination	Zambia Statistics Agency	info@zamstats.gov.zm	Link

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3. No attempt will be made to re-identify respondents, and no use will be made of the identity of any person or establishment discovered inadvertently.

CITATION REQUIREMENTS

Zambia Statistics Agency (2024). 2024 Integrated Agricultural Survey, Lusaka, Zambia

ACCESS AUTHORITY

Name	Affiliation	Email	URL
Zambia Statistics Agency	Ministry of Finance and National Planning	info@zamstats.gov.zm	Link

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Metadata production

DDI DOCUMENT ID

DDI-ZMB-ZSA-IAS-2024-V1.0

PRODUCERS

Name	Abbreviation	Affiliation	Role
Zambia Statistics Agency	ZamStats	Ministry of Finance and National Planning	Study Documentation

DATE OF METADATA PRODUCTION

2026-01-12

DDI DOCUMENT VERSION

Version 1.0 (January 2026)

Data Dictionary

Data file	Cases	Variables
2024IAS-LS Livestock HHs with Weights Anonymized Data contained in this file related to section 10 - LIVESTOCK IN STOCK, section 11 - CHANGES IN STOCK and section 14 - MILK PRODUCTION, with weights. The data contained in this file was derived data on stock of animals raised by the household, the change in number (stock) of animals and production, consumption, and sales (quantities and values) of the milk collected by the household.	1211	64
AGRIC LAND Anonymized In this file, the data contained pertains to LAND USE. How the agricultural land owned by the household was utilized during the reference period. Land Use information was derived from Section 04 (Parcel Roster), section 05 (Field roster), section 06 (Crop Roster). Section 04 collected information on parcels the household used for agricultural purposes during the reference agricultural season. ALL PARCELS were recorded regardless of the land use type; and regardless of the land tenure type. The following types of land were included: 1. Parcels owned by the household that were operated/used by the household for agricultural purposes (to grow crops, raise livestock, fish farming or kept fallow). 2. Parcels operated/used by the household for agricultural purposes, regardless of who owned the land (e.g. Rented-in or borrowed-in). Not Included were parcels rented-out or borrowed out. In the specific case of household partnership, all the parcels that were jointly operated by the partner households regardless of who owned the land were registered. A Parcel could be made up of ONE or MORE fields. Information on what crops were grown during the reference period by the household is also contained in this file and also whether or not the crops grown were permanent crops or temporary.	25202	41
AISHH2024_FINAL Anonymized This file contains data derived from section 14 - Milk Production. This section covered production, consumption, and sales (quantities and values) of the milk collected by the household. Point to note: Data was captured for cow's milk only, if the household reported raising cattle in Section 14, LIS01, of the questionnaire for small and medium scale households.	19948	34
Calving Rate Anonymized The process of a cow giving birth to a baby is called calving. Calving rate is defined as the number of calves born per 100 cows mated, serving as a measure of fertility on a herd basis. It is a key measure of livestock reproductive efficiency, showing the percentage of females (cows, sows) that successfully give birth, calculated as $(\text{Number of Calves Born} / \text{Number of Females Exposed}) \times 100$. Data in this file was derived from section 11 of the questionnaire - Change in Livestock. This section captured detailed data on the change in number of animals in the past 12 months prior to the survey, recording all entries (births, purchases, gifts received etc.) and exits (sales, deaths, losses, slaughtering, donations etc.). Data was collected at the level of the livestock GROUP.	11	4
Cattle_population Anonymized This file contains only data on the number of Cattle. This file contains data derived from section 10, Livestock in Stock which covered the stock of animals raised by the household, regardless of who owned them. It asked about animals currently kept, as well as those kept over the LAST 12 months prior to the survey. Data in this section was collected at the livestock-group (type of animal) level and included cattle, goats, sheep, pigs, donkeys and main types of poultry (village chickens, broilers, layers, exotic chicken, ducks, Turkeys, Guinea fowls, pigeons and quails).	11	11

CROP_ROSTER_FINAL_Anonymized

This file contains data derived from section 06 of the questionnaire - CROP ROSTER. This section recorded information on all temporary (seasonal) crops that were cultivated in 2023/2024 agricultural season and all permanent crops (including fruit trees) that were on the farm at the time of the interview.

The sections also collected information on:

- Main crop planted in the field
- Area planted of that crop
- Whether the crop was planted in mixture with other crops in the same field
- Was this [Crop] under a greenhouse or a high shelter during the [2023/2024 Agricultural season]?
- Total quantity of seed or seedlings planted

35831 265

File includes data for both temporary and permanent crops, including vegetables.

Demog_Anonymized

This file contains data related to section 02 of the questionnaire. This part of the questionnaire mainly collected basic information of the household head and a few questions relating to other household members were also collected. Details for the household heads in partnership with other household heads (partnership in terms of agriculture activities) were collected up to question D03.

The following data was collected in section 02:

- a. Name, Sex of the household head, year in which the household head was born, Marital status of the household head, school attendance, highest level attained
- b. Whether the head of household or any other household members had ever received any agricultural training and was it formal, informal or vocational training.
- c. The total number of usual household members aged 15 years or older and how many were aged under 15 years by sex

20125 30

The file also has data that was collected on:

- Growing of crops - If any member of the household grew any crop within the reference period
- Raising of livestock - If any member of the household raised any within the reference period
- Beekeeping
- If any member of the household was engaged in any forestry activity within the reference period

FORESTRYP_Anonymized

Data in this file was derived from data from section 18 - forestry Production. The purpose of this section was to capture data on the collection and use of wood and nonwood forest products by the household in the last 12 months prior to the survey, for own use or sale. This particular section was only to be asked during the survey if the Household had responded that any of their household members had cut down any forest tree(s) or collected any wood or non-wood forest products.

The survey focused on particular forest product categories as indicated in the questionnaire:

WOOD-BASED

- Firewood
- Charcoal
- Other woods

27730 28

NON-WOOD BASED

- Mushrooms
- Honey
- Wild fruits
- Medicinal plants
- Mopani worms, edible insects
- Wild game, wild birds
- Sand, Rocks, stone, mud
- Grass
- Other Forest Products not mentioned above.

LABOR_type_Anonymized

This data file contains data derived from section 18 - Labour.

The section included questions on: Households may engage people to help out in agricultural activities and other activities of the farm. Section 19 of the questionnaire intended to establish whether household members (above 12 years old and below 12 years old), of free exchange workers, or hired persons (permanent, temporary or casual workers) were engaged to work on the farm on various activities listed.

27019 27

- Engagement workers to grow and/or harvest crops in the last 12 months?
- Whether workers] worked on livestock raising and livestock production in the last 12 months?
- Number of workers that worked on any crop or livestock activities in the last 12 months were male or female?
- Whether workers collected or produced wood or non-wood forestry products for the household in the last 12 months?
- Whether workers worked on other activities on the farm in the last 12 months?
- Other activities on the farm the workers were involved in the past 12 months?

Milk HHsand Establishments_Anonymized

This file contains data derived from section 14 - Milk Production. This section covered production, consumption, and sales (quantities and values) of the milk collected by the household. Point to note: Data was captured for cow's milk only, if the household reported raising cattle in Section14, LIS01, of the questionnaire. Information in this dataset includes data from both the small and medium scale households as well as the Large Scale farming households or establishments on whether the household or establishment produced any cow milk within the reference period.

The file contains derived data on:

- Number of months in the last 12 months the household could get milk from cows
- Number of months milk production was typically high, moderate or low in the last 12 months
- Litres of milk the household produced per day in a typically high, moderate and low months
- Litres of milk the household sold per day in a typically high, moderate and low production months
- Average price per litre of the raw milk sold in a typically high, moderate and low production months
- Amount of milk the household consumed per day in a typically high, moderate and low production months
- Average unit price of the raw milk sold in a typically high, moderate and low production months
- Who in the household mainly milked the cows in the reference period
- Who primarily decided how revenue from the sales was or would be used
- Where the household mainly sold the milk
- Who determined the price of sale

31 4

Milk_cleaned_Anonymized

This file contains data derived from section 14 - Milk Production. This section covered production, consumption, and sales (quantities and values) of the milk collected by the household. Point to note: Data was captured for cow's milk only, if the household reported raising cattle in Section14, LIS01, of the questionnaire.

21159 34

Number of livestock from HHsandEstablishments_Anonymized

This dataset provides data on the Number of livestock by type from both the SMALL AND MEDIUM SCALE agriculture households as well as from the LARGE SCALE farming households or establishment questionnaires.

Data contained in this file relates to section 10 - LIVESTOCK IN STOCK. This section covered the stock of animals raised by the household, regardless of who owned them. It asked about animals currently kept, as well as those kept over the LAST 12 months prior to the survey. Data in this section was collected at the livestock-group (type of animal) level and included cattle, goats, sheep, pigs, donkeys and main types of poultry (village chickens, broilers, layers, exotic chicken, ducks, Turkeys, Guinea fowls, pigeons and quails). Also recorded here were some other animals (rabbits) or insects (silkworms, etc.) that the household raised or kept for consumption of their meat or use of their products. Note that beekeeping is covered in a separate section, section 15.

471 6

PESTUSE_AGGRGATED_Anonymized

This data file contains information derived from section 09 of the questionnaire- INPUT USE. This section collected data about the types of fertilizers and pesticides used across ALL Parcels by the household during the 2023/2024 Agricultural Season. The section was ONLY ASKED ABOUT the input types reported in Sections 07A, B and C (Temporary Crop production, Permanent Crop Production and Vegetable Crop Production). In CAPI, the appropriate inputs were automatically populated into the questionnaire.

1823 12

In section 09, information was collected on inputs used ACROSS ALL Parcels and/or CROP(s) during the 2023/2024 Agricultural season.

RecordKeeping_Anonymized

This dataset contains data derived from section 03 - RECORD KEEPING - of the questionnaire. This section asked about the farming transaction records of the household - whether or not the household kept a record of the transactions that they do on the farm.

19948 27

The section also collected data on how these records were mainly kept if at all, how these records were managed in relation to the agriculture activities done, what information was recorded and what the main purpose was of the farming activities done by the household, was it mainly for home consumption or mainly for sale.

ROSTER_LIVESTOCK_Anonymized

The 2024 IAS collected information on various agriculture activities like crop production, livestock production, land use etc. from the small and medium scale agricultural households.

This dataset contains information related to section Section 10 of the survey questionnaire (Livestock in Stock). This section covered the stock of animals raised by the household, regardless of who owned them.

22636 30

It asked about animals that were currently kept at the time of data collection, as well as those that were kept over the LAST 12 months prior to the survey. Data in this section was collected at the livestock-group (type of animal) level and included cattle, goats, sheep, pigs, donkeys and main types of poultry (village chickens, broilers, layers, exotic chicken, ducks, Turkeys, Guinea fowls, pigeons and quails). Also captured here were some other animals (rabbits) or insects (silkworms, etc.) that the household raised or kept for consumption of their meat or use of their products. Note that beekeeping was covered in a separate section (section15).

ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized

This file contains data related Section 11. Change in Stock

This section contains detailed data on the change in number of animals in past 12 months prior to the survey, recording all entries (births, purchases, gifts received etc.) and exits (sales, deaths, losses, slaughtering, donations etc.). Data was collected on all animals except poultry (which were collected in section 12 - Change in Stock - Poultry). Data was collected at the level of the livestock GROUP.

The change in stock is equal to:

BORN + PURCHASED + GIFTS/RECEIVED - SALES - DEATHS - LOSSES - SLAUGHTERED - GIVEN AWAY

44061 39

It is worth noting here that this will not necessarily be equal to the number they had on the day of the interview as reported in question LIS03, as it also depended on how many livestock per livestock group they had at the beginning of the reference period (12 months ago). The change in stock can be negative (more animals exited the farm than those that entered in the last 12 months prior to the survey). It can be positive if more animals had entered than exited the farm in the last 12 months prior to the survey. It CANNOT, however, be more than the number the household currently owned.

For example: if the household currently kept 4 cattle (LIS03=4) then the change in stock could not be greater than 4 because this would mean that the initial stock of the livestock would be negative. If the change in stock was 6, then some of the numbers reported (either here or in the previous section) were incorrect.

ID:**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 1211 Invalid: 0 Minimum: 1 Maximum: 173 Mean: 87 Standard deviation: 49.961
 Type: Continuous Decimal: 0 Width: 8 Range: 1 - 173 Format: Numeric

FARM_SIZE:**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 1211 Invalid: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1211	100%

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 1211 Invalid: 0
 Type: Discrete Width: 33 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
00-02-56-01		7	0.6%
00-83-75-65		7	0.6%
01-02-73-35		7	0.6%
01-32-21-59		7	0.6%
01-41-87-18		7	0.6%
01-87-87-26		7	0.6%
01-93-96-54		7	0.6%
02-19-87-75		7	0.6%
02-54-66-74		7	0.6%
02-76-06-39		7	0.6%

03-22-60-94		7	0.6%
03-53-75-68		7	0.6%
04-37-09-67		7	0.6%
04-78-54-23		7	0.6%
04-81-38-88		7	0.6%
05-06-55-61		7	0.6%
05-67-66-92		7	0.6%
05-89-68-04		7	0.6%
06-32-01-86		7	0.6%
06-70-61-97		7	0.6%
06-81-41-95		7	0.6%
08-30-36-51		7	0.6%
08-56-46-20		7	0.6%
09-02-22-42		7	0.6%
09-13-92-73		7	0.6%
09-78-12-86		7	0.6%
09-85-37-32		7	0.6%
10-81-43-53		7	0.6%
11-78-76-01		7	0.6%
12-61-27-95		7	0.6%
12-74-84-58		7	0.6%
13-34-84-54		7	0.6%
14-25-78-70		7	0.6%
14-64-71-22		7	0.6%
15-83-03-38		7	0.6%
16-90-26-11		7	0.6%
16-95-23-23		7	0.6%
17-84-08-93		7	0.6%
17-95-26-68		7	0.6%
17-99-64-81		7	0.6%
18-14-45-17		7	0.6%
19-28-99-22		7	0.6%
19-81-42-40		7	0.6%
20-18-96-91		7	0.6%
20-38-85-49		7	0.6%
21-38-56-44		7	0.6%
21-59-49-64		7	0.6%
22-77-05-31		7	0.6%
23-29-10-50		7	0.6%

23-34-44-41		7	0.6%
23-39-78-26		7	0.6%
23-68-41-36		7	0.6%
23-80-43-83		7	0.6%
24-06-12-03		7	0.6%
24-59-39-91		7	0.6%
24-78-02-09		7	0.6%
25-03-24-18		7	0.6%
25-69-57-44		7	0.6%
26-69-67-59		7	0.6%
27-57-48-45		7	0.6%
29-60-79-35		7	0.6%
30-23-27-81		7	0.6%
31-36-20-75		7	0.6%
32-60-68-73		7	0.6%
32-75-31-19		7	0.6%
34-30-34-25		7	0.6%
35-25-70-38		7	0.6%
36-26-32-39		7	0.6%
36-99-54-20		7	0.6%
37-68-35-97		7	0.6%
38-74-54-40		7	0.6%
38-82-52-30		7	0.6%
39-05-26-49		7	0.6%
39-20-21-52		7	0.6%
39-23-82-07		7	0.6%
39-27-76-93		7	0.6%
40-89-28-15		7	0.6%
41-24-25-60		7	0.6%
42-79-39-45		7	0.6%
43-59-91-61		7	0.6%
44-87-93-36		7	0.6%
44-89-17-24		7	0.6%
45-08-04-38		7	0.6%
45-11-63-04		7	0.6%
47-57-51-62		7	0.6%
47-74-64-80		7	0.6%
48-81-38-95		7	0.6%
50-16-48-00		7	0.6%

50-23-79-00		7	0.6%
50-59-03-87		7	0.6%
50-91-90-42		7	0.6%
51-54-04-31		7	0.6%
51-72-56-59		7	0.6%
52-86-55-10		7	0.6%
53-49-13-07		7	0.6%
53-50-15-64		7	0.6%
53-68-04-66		7	0.6%
54-37-99-79		7	0.6%
54-58-34-38		7	0.6%
54-69-80-92		7	0.6%
57-23-56-05		7	0.6%
58-01-78-03		7	0.6%
58-11-34-43		7	0.6%
58-28-94-55		7	0.6%
58-43-01-13		7	0.6%
58-59-27-82		7	0.6%
58-96-26-63		7	0.6%
59-40-08-50		7	0.6%
59-72-56-55		7	0.6%
59-84-23-54		7	0.6%
59-87-07-76		7	0.6%
60-52-21-18		7	0.6%
60-95-77-59		7	0.6%
61-05-87-95		7	0.6%
61-33-40-64		7	0.6%
62-49-64-17		7	0.6%
62-93-59-30		7	0.6%
64-22-94-62		7	0.6%
64-39-55-55		7	0.6%
65-91-02-91		7	0.6%
66-84-27-34		7	0.6%
67-37-07-53		7	0.6%
67-89-23-34		7	0.6%
69-25-80-28		7	0.6%
69-77-22-97		7	0.6%
72-64-39-44		7	0.6%
73-51-23-91		7	0.6%

74-50-32-48		7	0.6%
76-96-02-75		7	0.6%
77-62-52-61		7	0.6%
77-77-42-54		7	0.6%
77-97-92-16		7	0.6%
78-56-30-71		7	0.6%
78-60-16-13		7	0.6%
79-05-02-61		7	0.6%
79-31-65-69		7	0.6%
80-25-44-20		7	0.6%
80-74-89-41		7	0.6%
80-90-04-12		7	0.6%
81-48-43-65		7	0.6%
81-50-23-90		7	0.6%
81-68-76-59		7	0.6%
81-78-26-92		7	0.6%
82-12-84-57		7	0.6%
82-71-41-58		7	0.6%
82-98-79-10		7	0.6%
83-01-12-11		7	0.6%
83-54-60-21		7	0.6%
83-98-45-11		7	0.6%
85-47-81-96		7	0.6%
86-36-36-18		7	0.6%
86-83-23-64		7	0.6%
86-94-36-69		7	0.6%
87-38-94-15		7	0.6%
87-52-14-74		7	0.6%
87-73-40-42		7	0.6%
88-45-51-65		7	0.6%
88-85-19-67		7	0.6%
90-22-31-53		7	0.6%
90-65-69-61		7	0.6%
91-87-50-54		7	0.6%
91-90-14-76		7	0.6%
92-23-34-04		7	0.6%
93-66-81-04		7	0.6%
95-21-89-18		7	0.6%
95-62-40-28		7	0.6%

96-43-13-24		7	0.6%
98-26-18-39		7	0.6%
98-30-13-41		7	0.6%
98-88-44-64		7	0.6%
99-26-67-91		7	0.6%
99-84-33-49		7	0.6%
99-85-87-74		7	0.6%

INTERVIEW_ID: Unique 32-character long identifier of the interview

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 1211 Invalid: 0

Type: Discrete Width: 96 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0006ff11fetc4d0b92c2e02c748b8cbb		7	0.6%
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00dad9ead2c14c88838a0b0627678364		7	0.6%
014b40666fae4217b8a4d1fc81a35702		7	0.6%
024ab9ef0d974b28b1a5e0acc8c339c8		7	0.6%
02f285c6d9fd4944804f9e178da2ce87		7	0.6%
043a12b6146246f7b4fde237644e9e95		7	0.6%
0460e938f52541e08b8b745537477de8		7	0.6%
0512578c3ae8451595afd22758ed7c53		7	0.6%
06992a8362bf425ea5ec5f73de904bd6		7	0.6%
06d14ff3a0404c74883925b30c67589d		7	0.6%
075caf6f205e48f38b372142aa04c86a		7	0.6%
07bac62e910347fc9febdfae9945204		7	0.6%
097ca56bbda7472da53efc82f421f050		7	0.6%
0b70f430e689419f808631682b3570e2		7	0.6%
0e47d6d8e2004eb6bb79c65a17cdcc93		7	0.6%
0f737c8182e84ff19c5809a429558c3b		7	0.6%
14f58d370cab46ba95631aec845202c8		7	0.6%
194016e5ae8d4fc5b21ae04517f3deaf		7	0.6%
19bec3c12d48477bafb25fc06d0d43a5		7	0.6%

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1ae2f0d2f824440ab139718a2f1cb181	7	0.6%
1d77a3ab8b4a49b78170350dd28e2567	7	0.6%
1e03d674fa904827a7e89d88ad3fa540	7	0.6%
1f7f64b34e894eedb780f6f085ba4ece	7	0.6%
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207ee198b3d940bcacf11efbfca3c6388	7	0.6%
220f0afc52be414188edcdd380c31b4f	7	0.6%
2221c0171fd04460abddb136eff7d466	7	0.6%
22c2698bb93649679a5e6655750f9ea5	7	0.6%
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2862259dcc00493b9e5b7246dba4af91	7	0.6%
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b8dad502e2d2425aa2bb8f7d9ba2c9c0		7	0.6%
bb86a15a1bf140818307e83ce505fe02		7	0.6%
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c1e707ed2b1b4570aca27398acb9723d		7	0.6%
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d1fd2ed8a3104d23907866701ae36a28		7	0.6%

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d72b88c258f446a38662552047f2910c		7	0.6%
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ddb8edddb8d0493888e6b9f21f817210		7	0.6%
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f0b8fbdbe1b948fea4814d62c21f1e31		7	0.6%
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f353a5d0c311416b858e31f416fc7502		7	0.6%
f397eaec896845c0bb0f58ea61c5182d		7	0.6%
f56ea33f38334b3c84e9b7f9b0de6817		7	0.6%
f57f508f31aa46179b50b1d0879f15a9		7	0.6%
f594a5eae8ba4b2886a6ba44c1666089		7	0.6%
f7561f216c6b4698bc860cae6b7be62b		7	0.6%
f89e605a126e4e19bddf657dcedf1a0		7	0.6%
fbd8dea453cd4f7abda100d8cf5c5112		7	0.6%
fc83baf8516b4da2a160c9a712ab6f09		7	0.6%
fc9350e3ac894fc4bbe10ca7e20c146e		7	0.6%
fcdf6b89fd8b4e27b618e271f04bedf2		7	0.6%
fd84bc49cdfb481ca321198ce3db1007		7	0.6%
fda286ef3722487eba07d0c8d7ed58ff		7	0.6%
fe43fdf6602445d591373ef036589208		7	0.6%

PROV_N: Province Name**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 1211 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CENTRAL	441	36.4%
2	COPPERBELT	49	4%
3	EASTERN	49	4%
4	LUAPULA	0	0%
5	LUSAKA	70	5.8%
6	MUCHINGA	14	1.2%
7	NORTHERN	0	0%
8	NORTH WESTERN	14	1.2%
9	SOUTHERN	434	35.8%
10	WESTERN	140	11.6%
-999999999	missing	0	

DIST_N: District Name**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 1211 Invalid: 0

Type: Discrete Width: 30 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
CHASEFU		7	0.6%
CHIBOMBO		154	12.7%
CHIKANKATA		7	0.6%
CHILANGA		21	1.7%
CHINGOLA		7	0.6%
CHIPANGALI		7	0.6%
CHIRUNDU		7	0.6%

CHISAMBA		56	4.6%
CHOMA		14	1.2%
CHONGWE		14	1.2%
GWEMBE		7	0.6%
ITEZHI TEZHI		42	3.5%
KAFUE		14	1.2%
KALABO		63	5.2%
KALOMO		28	2.3%
KANCHIBIYA		7	0.6%
KAPIRI MPOSH		49	4%
KATETE		7	0.6%
KAZUNGULA		63	5.2%
KITWE		7	0.6%
LAVUSHIMANDA		7	0.6%
LIMULINGA		7	0.6%
LIVINGSTONE		28	2.3%
LUANO		28	2.3%
LUANSHYA		7	0.6%
LUFWANYAMA		7	0.6%
LUKULU		14	1.2%
LUMEZI		7	0.6%
LUSAKA		21	1.7%
LUSANGAZI		7	0.6%
MASAITI		7	0.6%
MAZABUKA		28	2.3%
MITETE		7	0.6%
MKUSHI		7	0.6%
MONZE		105	8.7%
MULOBEZI		7	0.6%
MUMBWA		105	8.7%
NALOLO		14	1.2%
NAMWALA		84	6.9%
NDOLA		14	1.2%
NGABWE		21	1.7%
PETAUKE		7	0.6%
SERENJE		7	0.6%
SHANG'OMBO		21	1.7%
SHIBUYUNJI		14	1.2%
SIKONGO		7	0.6%

SOLWEZI		14	1.2%
VUBWI		7	0.6%
ZIMBA		21	1.7%

WEIGHT_ADJ_FINAL:**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 1211 Invalid: 0 Minimum: 4.771 Maximum: 106.237 Mean: 20.26 Standard deviation: 15.605
 Type: Continuous Decimal: 2 Width: 8 Range: 4.77144140098788 - 106.236559139785 Format: Numeric
 Weighted: Yes

ROSTER_LIVESTOCK_ID: Id in ROSTER_LIVESTOCK**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 1211 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Cattle	173	14.3%
2	Goats	173	14.3%
3	Sheep	173	14.3%
4	Pigs	173	14.3%
5	Donkeys	0	0%
6	Rabbits	0	0%
7	Village Chickens	173	14.3%
8	Broilers Chickens	173	14.3%
9	Layers Chickens	173	14.3%
10	Exotic Chickens	0	0%
11	Ducks	0	0%
12	Turkeys	0	0%
13	Guinea fowls	0	0%
14	Pigeons	0	0%
15	Quails	0	0%
88	Other specify	0	0%
-999999999	missing	0	

LIS01: Did you or any member of household raise any [Livestock name] in the last 12 months, irrespective of who owns [Livestock name] that you are raising?

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 1211 Invalid: 0
Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1211	100%
2	NO	0	0%
-999999999	missing	0	

LIS04: How many [Livestock name] are you raising now?

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 1211 Invalid: 0 Minimum: 0 Maximum: 21000 Mean: 94.145 Standard deviation: 826.018
Type: Continuous Decimal: 3 Width: 12 Range: 0 - 21000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

LIS04_LIVESTOCK_NAME.101: Number of cows

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 1211 Invalid: 0 Minimum: 0 Maximum: 7500.602 Mean: 33.626 Standard deviation: 295.03
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 7500.601563 Format: Numeric

LIS04_LIVESTOCK_NAME.102: Number of heifers

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 173 Invalid: 1038 Minimum: 0 Maximum: 296.52 Mean: 21.283 Standard deviation: 34.459
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 296.520187626 Format: Numeric

LIS04_LIVESTOCK_NAME.103: Number of bulls

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 173 Invalid: 1038 Minimum: 0 Maximum: 128.969 Mean: 14.578 Standard deviation: 18.416
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 128.96910702 Format: Numeric

LIS04_LIVESTOCK_NAME.104: Number of cattle weaners

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 173 Invalid: 1038 Minimum: 0 Maximum: 87.247 Mean: 7.346 Standard deviation: 11.039
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 87.246890289 Format: Numeric

LIS04_LIVESTOCK_NAME.105: Number of oxens

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 173 Invalid: 1038 Minimum: 0 Maximum: 383.29 Mean: 34.083 Standard deviation: 48.034
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 383.290278813 Format: Numeric

LIS04_LIVESTOCK_NAME.106: Number of steers

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 173 Invalid: 1038 Minimum: 0 Maximum: 82.477 Mean: 5.284 Standard deviation: 9.36
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 82.477316025 Format: Numeric

LIS04_LIVESTOCK_NAME.107: Number of calves

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 173 Invalid: 1038 Minimum: 0 Maximum: 226.08 Mean: 16.883 Standard deviation: 26.591
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 226.079842131 Format: Numeric

LIS04_LIVESTOCK_NAME.201: Number of male goats**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 173 Invalid: 1038 Minimum: 0 Maximum: 144.72 Mean: 11.957 Standard deviation: 20.361
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 144.7195722 Format: Numeric

LIS04_LIVESTOCK_NAME.202: Number of female goats**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 173 Invalid: 1038 Minimum: 0 Maximum: 291.369 Mean: 24.073 Standard deviation: 40.994
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 291.3691968 Format: Numeric

LIS04_LIVESTOCK_NAME.203: Number of goat weaners**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 173 Invalid: 1038 Minimum: 0 Maximum: 75.356 Mean: 6.226 Standard deviation: 10.602
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 75.3559764 Format: Numeric

LIS04_LIVESTOCK_NAME.204: Number of kids**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 173 Invalid: 1038 Minimum: 0 Maximum: 88.555 Mean: 7.316 Standard deviation: 12.459
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 88.5552546 Format: Numeric

LIS04_LIVESTOCK_NAME.301: Number of rams**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 173 Invalid: 1038 Minimum: 0 Maximum: 39.843 Mean: 2.606 Standard deviation: 6.621
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 39.8433432 Format: Numeric

LIS04_LIVESTOCK_NAME.302: Number of ewes**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 173 Invalid: 1038 Minimum: 0 Maximum: 74.41 Mean: 4.866 Standard deviation: 12.364
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 74.40980385 Format: Numeric

LIS04_LIVESTOCK_NAME.303: Number of sheep weaners**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 173 Invalid: 1038 Minimum: 0 Maximum: 12.804 Mean: 0.837 Standard deviation: 2.128
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 12.8035872 Format: Numeric

LIS04_LIVESTOCK_NAME.304: Number of lambs**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 173 Invalid: 1038 Minimum: 0 Maximum: 22.943 Mean: 1.5 Standard deviation: 3.812
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 22.94326575 Format: Numeric

LIS04_LIVESTOCK_NAME.401: Number of boars**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 173 Invalid: 1038 Minimum: 0 Maximum: 237.183 Mean: 3.049 Standard deviation: 20.194
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 237.183375 Format: Numeric

LIS04_LIVESTOCK_NAME.402: Number of sows**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 173 Invalid: 1038 Minimum: 0 Maximum: 318.707 Mean: 4.097 Standard deviation: 27.135
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 318.707096 Format: Numeric

LIS04_LIVESTOCK_NAME.403: Number of gilts**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 173 Invalid: 1038 Minimum: 0 Maximum: 72.472 Mean: 0.932 Standard deviation: 6.17
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 72.471995 Format: Numeric

LIS04_LIVESTOCK_NAME.404: Number of pig weaners**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized**

Overview

Valid: 173 Invalid: 1038 Minimum: 0 Maximum: 168.906 Mean: 2.171 Standard deviation: 14.381
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 168.906126 Format: Numeric

LIS04_LIVESTOCK_NAME.405: Number of piglets

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 173 Invalid: 1038 Minimum: 0 Maximum: 202.731 Mean: 2.606 Standard deviation: 17.261
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 202.731408 Format: Numeric

CIS04A: How many [LIVESTOCK NAME] has this household sold alive in the last 12 months?

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 173 Invalid: 1038 Minimum: 1 Maximum: 2 Mean: 1.936 Standard deviation: 0.245
 Type: Continuous Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

CIS05A: How many [LIVESTOCK NAME] died due to disease in the last 12 months?

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 173 Invalid: 1038 Minimum: 1 Maximum: 2 Mean: 1.931 Standard deviation: 0.243
 Type: Continuous Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

CIS05B: How many [LIVESTOCK NAME] were lost due to theft in the past 12 months

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 173 Invalid: 1038 Minimum: 1 Maximum: 8 Mean: 1.416 Standard deviation: 1.639
 Type: Continuous Decimal: 3 Width: 12 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

CIS05C: How many [LIVESTOCK NAME] were lost due to (Natural events eg accidents, Drought, missing etc.) in the last 12 months?

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 0 Invalid: 1211
 Type: Continuous Decimal: 3 Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

CIS06: How many [LIVESTOCK NAME] were given away for free in the last 12 months?

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 0 Invalid: 1211
 Type: Continuous Decimal: 3 Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

CIS07: How many [LIVESTOCK NAME] did this household slaughter on the farm in the last 12 months?

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 0 Invalid: 1211

Type: Continuous Decimal: 3 Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

CIS08: How many of the slaughtered on the farm [LIVESTOCK NAME] were consumed by the household in the last 12 months?

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 0 Invalid: 1211

Type: Continuous Decimal: 3 Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

CIS09: How many of the slaughtered on the farm [LIVESTOCK NAME] were sold by the household in the last 12 months?

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 0 Invalid: 1211

Type: Continuous Decimal: 3 Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

MP01: MP01. Did the household produce any cow milk in the past 12 months?

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 173 Invalid: 1038

Type: Discrete Decimal: 0 Width: 9 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	173	100%
2	NO	0	0%
Sysmiss		1038	

MP01A: MP01a. How many milking cows did you have in the past 12 months ?

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 173 Invalid: 1038 Minimum: 4 Maximum: 29 Mean: 10.038 Standard deviation: 6.414

Type: Continuous Decimal: 0 Width: 9 Range: 4 - 29 Format: Numeric

MP02: Number of months with milk production in the past 12 months

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 173 Invalid: 1038 Minimum: 4 Maximum: 7 Mean: 5.052 Standard deviation: 0.393

Type: Discrete Decimal: 0 Width: 9 Range: 4 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
4		7	4%
5		152	87.9%
6		12	6.9%
7		2	1.2%
Sysmiss		1038	

MP03: In how many months was the milk production typically high?

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 173 Invalid: 1038 Minimum: 2 Maximum: 3 Mean: 2.012 Standard deviation: 0.107
 Type: Discrete Decimal: 0 Width: 9 Range: 2 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		171	98.8%
3		2	1.2%
Sysmiss		1038	

MP04: For how many months was the milk production typically moderate?

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 173 Invalid: 1038 Minimum: 1 Maximum: 2 Mean: 1.96 Standard deviation: 0.198
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		7	4%
2		166	96%
Sysmiss		1038	

MP05: MP05. In how many months was the milk production typically low?

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 173 Invalid: 1038 Minimum: 1 Maximum: 2 Mean: 1.081 Standard deviation: 0.274
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		159	91.9%
2		14	8.1%
Sysmiss		1038	

MP06: In a typical HIGH PRODUCTION month, how many liters of milk did the household produce per day?**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 173 Invalid: 1038 Minimum: 12.5 Maximum: 50 Mean: 28.064 Standard deviation: 14.354
 Type: Continuous Decimal: 0 Width: 9 Range: 12.5 - 50 Format: Numeric

MP07: In a typical HIGH PRODUCTION month, how many liters of milk did the household consume per day?**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 0 Invalid: 1211
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

MP08: In a typical HIGH PRODUCTION month, how many liters of milk did the household sell per day?**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 0 Invalid: 1211
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

MP09: What was the average unit price per liter of raw milk sold in a typical HIGH PRODUCTION month?**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized**

Overview

Valid: 0 Invalid: 1211

Type: Discrete Decimal: 0 Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

MP10: In a typical moderate month, how much milk did the HH produce per day?**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 173 Invalid: 1038 Minimum: 8 Maximum: 35 Mean: 17.434 Standard deviation: 8.452

Type: Continuous Decimal: 0 Width: 9 Range: 8 - 35 Format: Numeric

MP11: In a typical moderate month, how much milk did the HH consume per day?**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 0 Invalid: 1211

Type: Discrete Decimal: 0 Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

MP12: In a typical moderate month, how much raw milk did the HH sell per day?**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 0 Invalid: 1211

Type: Discrete Decimal: 0 Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-------	----------

Sysmiss

MP13: What was the average unit price of the raw milk sold in a typical moderate month**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 0 Invalid: 1211

Type: Discrete Decimal: 0 Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

MP14: In a typical low month, how much milk did the HH produce per day?**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 173 Invalid: 1038 Minimum: 4.5 Maximum: 15 Mean: 8.607 Standard deviation: 3.444

Type: Discrete Decimal: 0 Width: 9 Range: 4.5 - 15 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
4.5		62	35.8%
10		91	52.6%
15		20	11.6%
Sysmiss		1038	

MP15: In a typical low month, how much milk did the HH consume per day?**Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized****Overview**

Valid: 0 Invalid: 1211

Type: Discrete Decimal: 0 Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

MP16: In a typical low month, how much raw milk did the HH sell per day?

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 0 Invalid: 1211

Type: Discrete Decimal: 0 Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

MP17: What was the average unit price of the raw milk sold in a typical low month?

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 0 Invalid: 1211

Type: Discrete Decimal: 0 Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

MP18: Who in your household mainly milked the cows in the past 12 months

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 0 Invalid: 1211

Type: Discrete Decimal: 0 Width: 9 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Head

2	Spouse
3	Male child
4	Female child
5	Other Male
6	Other Female
7	Both head and spouse
8	Non household male
9	Non household female
Sysmiss	

MP19: Who primarily decides how revenue from the sales was or will be used?

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 0 Invalid: 1211

Type: Discrete Decimal: 0 Width: 9 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Head
2	Spouse
3	Male child
4	Female child
5	Other male
6	Other female
7	Both head and spouse
Sysmiss	

MP20: Where did the household mainly sell the milk?

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 0 Invalid: 1211

Type: Discrete Decimal: 0 Width: 9 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	At the homestead
2	Milk collection centre
3	within the community but not at a milk collection centre
4	outside the community but not at a milk collection centre
Sysmiss	

MP21: Who determines the price of sale?

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 0 Invalid: 1211

Type: Discrete Decimal: 0 Width: 9 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Buyer
2	Household
88	Other
Sysmiss	

MP21_OTHER: MP21_Other. Other to specify

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 22 Range: - Format: character

TOT_MILK_PROD: Annual milk production total in liters

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 173 Invalid: 1038 Minimum: 1365 Maximum: 5550 Mean: 2994.971 Standard deviation: 1434.289

Type: Continuous Decimal: 2 Width: 8 Range: 1365 - 5550 Format: Numeric

AVG_MILK_PROD_COW: Average annual milk production per cow in liters

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 173 Invalid: 1038 Minimum: 94.138 Maximum: 1387.5 Mean: 493.952 Standard deviation: 413.783
 Type: Continuous Decimal: 2 Width: 8 Range: 94.1379310344828 - 1387.5 Format: Numeric

SOURCE:

Data file: 2024IAS-LS Livestock HHs with Weights_Anonymized

Overview

Valid: 1211 Invalid: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Small and medium scale farm	0	0%
2	Large-scale farm	1211	100%
3	Establishment	0	0%

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)**Data file:** AGRIC_LAND_Anonymized**Overview**

Valid: 25202 Invalid: 0
 Type: Discrete Width: 33 Range: - Format: character

AGRIC_LAND__ID: Id in AGRIC_LAND**Data file:** AGRIC_LAND_Anonymized**Overview**

Valid: 25202 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		19708	78.2%
2		4533	18%
3		769	3.1%
4		157	0.6%
5		26	0.1%
6		7	0%
7		2	0%
-999999999	missing	0	

PR01: Roster list question**Data file:** AGRIC_LAND_Anonymized**Overview**

Valid: 25202 Invalid: 0
 Type: Discrete Width: 108 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
PARCEL 1		19708	78.2%
PARCEL 2		4533	18%
PARCEL 3		769	3.1%

PARCEL 4		157	0.6%
PARCEL 5		26	0.1%
PARCEL 6		7	0%
PARCEL 7		2	0%

MAIN_CROP: Main crop in the field

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 25202 Invalid: 0
 Type: Discrete Width: 30 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
ACACIA TREES		1	0%
ANIMALS GRAZING PLACE		1	0%
BACKYARD GARDEN		25	0.1%
BAMBARA NUTS		10	0%
BANANA		6	0%
BEANS		126	0.5%
CABBAGE		10	0%
CARROT		1	0%
CASSAVA		1000	4%
CHILLI		1	0%
COTTON		29	0.1%
COW PEAS		18	0.1%
COW PEAS (FOR GRAIN)		1	0%
EGGPLANT		3	0%
FALLOW		2195	8.7%
FILDE GARDEN		1	0%
FINGER MILLET		7	0%
FRICE		1	0%
GARDEN		74	0.3%
GINGER		2	0%
GRAZING LAND		1	0%
GREEN BEANS		2	0%
GROUNDNUTS		442	1.8%

IRISH POTATOE		3	0%
MAIZE		18592	73.8%
MAIZE(FOR GRAIN)		848	3.4%
MAIZE(FOR SEED)		24	0.1%
MAIZE(FOR SILAGE)		1	0%
MAIZE(GREEN MAIZE)		7	0%
MBAMBARA NUTS		1	0%
MEADOWS AND PASTURES		1	0%
MEARL MILLET		1	0%
MILLET		187	0.7%
MIXED BEANS		47	0.2%
MIXED BEANS (FOR GRAIN)		6	0%
NOT CULTIVATED		9	0%
OKRA		1	0%
ONION		9	0%
ORANGE		1	0%
ORCHARD		1	0%
OTHER VEGETABLES		18	0.1%
PASTURES		4	0%
PEARL MILLET		2	0%
PEARL MILLET		27	0.1%
PINE TREES		1	0%
PINEAPPLE		1	0%
POPCORN		13	0.1%
POTATOE		1	0%
RAPE		22	0.1%
RESIDENTIAL		10	0%
RICE		323	1.3%
RICE ǀǀǀǀǀ		3	0%
SAYO BEANS		2	0%
SOGAM		1	0%
SOGHUM		1	0%
SOGHURM		1	0%
SOGURM		1	0%
SONABEANS		1	0%
SORGHUM		88	0.3%
SORGHUM(FOR GRAIN)		14	0.1%
SOYA BEANS		431	1.7%
SOYA BEANS (FOR GRAIN)		15	0.1%

SUGAR CANE		8	0%
SUNFLOWER		322	1.3%
SUNFLOWER (FOR GRAIN)		23	0.1%
SWEET POTATOE		96	0.4%
TABACCO		1	0%
TEMPORAL MEADOW		1	0%
TEMPORARY PASTURES		2	0%
TOBACCO		36	0.1%
TOMATOE		29	0.1%
WATERMELON		8	0%

SECOND_CROP: Second crop in the field

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 10182 Invalid: 0
 Type: Discrete Width: 30 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
(CASSAVA)		1	0%
(SUNFLOWER)		1	0%
AVOCADO TREES		1	0%
BACKYARD GARDEN		1	0%
BACKYARD GARDEN		7	0.1%
BAMBARA NUTS		12	0.1%
BANANAS		5	0%
BARANUTS		1	0%
BARLEY TOBACCO		2	0%
BEAMS		1	0%
BEAN		2	0%
BEAN'S		1	0%
BEANS		446	4.4%
BURLEY TOBACCO		1	0%
BURLEY TOBBACO		2	0%
CABBAGE		9	0.1%
CASS		4	0%

CASSAVA		1300	12.8%
CASSAVA / MILLET		1	0%
CASSAVA /MILLET		1	0%
CASSAVA 3		2	0%
CASSAVA AND MAIZE		1	0%
CASSAVA AND MILLET		1	0%
CASSAVA CASSAVA		1	0%
CASSAVA JAN		1	0%
CASSAVA/ MAIZE		1	0%
CASSAVA/ MILLET		1	0%
CASSAVA/FINGER MILLET		1	0%
CASSAVA/GROUND NUTS		1	0%
CASSAVA/GROUNDNUTS		5	0%
CASSAVA/MAIZE		1	0%
CASSAVA/MAIZE/GROUNDNUTS		1	0%
CASSAVA/MILLET		4	0%
CASSAVA8		1	0%
CASSAVAS		1	0%
CASSAVER		1	0%
CASSVA		5	0%
CHILI		1	0%
CHILLIES		2	0%
CHINESE CABBAGE		1	0%
COOTON		1	0%
COPEAS		1	0%
CORN		1	0%
COTTN		1	0%
COTTON		84	0.8%
COW PEALS		1	0%
COW PEAS		17	0.2%
COW PEAS (FOR GRAIN)		8	0.1%
COW PEES		1	0%
COWPEA		7	0.1%
COWPEAS		32	0.3%
COWPEAS / MBAMBARA NUTS		1	0%
COWPS		1	0%
CSAVA		1	0%
CUCUMBER		2	0%
EGG PLANT		1	0%

EGGPLANT		1	0%
F FALLOW		1	0%
F=CASSAVA		1	0%
FAILED BEANS		1	0%
FALLAW		2	0%
FALLO		1	0%
FALLON		2	0%
FALLOW		809	7.9%
FALLOW LAND		2	0%
FALLOW LAND		21	0.2%
FALOW		2	0%
FARROW		2	0%
FCASSAVA		1	0%
FELD FALLOW		6	0.1%
FELD GARDEN		5	0%
FELD GROUNDNUTS		1	0%
FELD GRUNDNUTS		1	0%
FELD MIXED BEANS		1	0%
FELD PERMANENT MIDOWS AND PA		1	0%
FELD TOBACCO		1	0%
FELLOW		9	0.1%
FFALLOW		1	0%
FIGGER MILLET		1	0%
FIGURE MILLET		1	0%
FINGEMILLET		1	0%
FINGER		1	0%
FINGER MILLET		3	0%
FINGER MILLET		19	0.2%
FINGER MILLET/ GROUNDNUTS		1	0%
FINGERMILET		1	0%
FINGERMILLET		1	0%
FOLLOW		4	0%
FOLLOW LAND		1	0%
FOREST AND WOODED AREA		1	0%
FOREST AND WOODED LAN		1	0%
FORLD GROUNDNUTS		1	0%
FUELD FALLOW		1	0%
FVIRGIN		1	0%
G NUT		2	0%

G/NUTS		6	0.1%
GADERN		1	0%
GARDEN		86	0.8%
GARDERN		4	0%
GINGER		3	0%
GNUTS		23	0.2%
GREEN BEANS		1	0%
GREEN MAIZE		1	0%
GRONDNUTS		14	0.1%
GROUND		4	0%
GROUND NATS		1	0%
GROUND NUT S		1	0%
GROUND NUTS		1639	16.1%
GROUND NUTS/SUN FLOWER		1	0%
GROUNDNATS		1	0%
GROUNDNIT		1	0%
GROUNDNUNTS		1	0%
GROUNDNUT		59	0.6%
GROUNDNUTS		1	0%
GROUNDNUTS / CASSAVA		1	0%
GROUNDNUTS AND COWPEAS		1	0%
GROUNDNUTS(UNSHELLED)		92	0.9%
GROUNDNUTS(UNSHELLED, FOR SEE		11	0.1%
GROUNDNUTS/ CASSAVA		4	0%
GROUNDNUTS/CASSAVA		5	0%
GROUNDNUTS/MAIZE		1	0%
GROUNDNUTSU		1	0%
GROUNDNUUTS		1	0%
GROUNDNUTS		1	0%
GROUNDUNTS		1	0%
GROUNDUT		2	0%
GROUNNUT		11	0.1%
GROUNNUTS		2	0%
GROUNUTS		4	0%
GUMTREES		1	0%
IMPWA		3	0%
IRISH POTATOES		1	0%
IRISH POTATOES		3	0%
IRISH POTATOES (FOR TUBER)		1	0%

M BEANS		3	0%
M GROUNDNUTS		1	0%
M/BEANS		7	0.1%
MAINZE		1	0%
MAIZE		490	4.8%
MAIZE MAIZE		1	0%
MAIZE SUNFLOWER		1	0%
MAIZE EDINAH		1	0%
MAIZE GROUNDNUTS		1	0%
MAIZE HUSBAND		1	0%
MAIZE MRS		1	0%
MAIZE POPCORN		1	0%
MAIZE(FOR SEED)		6	0.1%
MAIZE(GREEN MAIZE)		4	0%
MAIZE/ BEANS		1	0%
MAIZE/ CASSAVA		1	0%
MAIZE/ COWPEAS		1	0%
MAIZE/ GROUNDNUTS		1	0%
MAIZE/ MILLET		1	0%
MAIZE//GROUNDNUTS/CASSAVA		1	0%
MAIZE/BEANS		2	0%
MAIZE/CASSAVA		5	0%
MAIZE/GROUNDNUTS		1	0%
MAIZE/MILLET		1	0%
MAIZE/RICE		1	0%
MAIZE/SUNFLOWER		1	0%
MAIZEPOPCORN		1	0%
MBAMBARA NUTS		1	0%
MBEANS		2	0%
MIAIZE/CASSAVA		1	0%
MILET		1	0%
MILLAT		1	0%
MILLET		154	1.5%
MILLET AND SORGHUM		1	0%
MILLET CASSAVA		1	0%
MILLET/ CASSAVA		1	0%
MILLET/CASAVA		1	0%
MILLET/CASSAVA		10	0.1%
MIXED		3	0%

MIXED BEANS		1	0%
MIXED BEAN		1	0%
MIXED BEANS		185	1.8%
MIXED BEANS (FOR GRAIN)		58	0.6%
MIXED BEANS (FOR SEED)		10	0.1%
MIXED BEANS/ CASSAVA		1	0%
MIXEDBEANS		3	0%
OKRA		2	0%
ONION		10	0.1%
ORCHARD		4	0%
OTHER VEGETABLES		1	0%
P/ MILLET		1	0%
PACEL MILET		1	0%
PARCEL COW PEAS		1	0%
PARCEL FALLOW		2	0%
PARCEL GRONDNUTS		1	0%
PARCEL GROUND NUTS		1	0%
PARCEL GROUNDNUTS		1	0%
PARCEL SUNFLOWER		1	0%
PASTURE		1	0%
PASTURES		1	0%
PEARL MILLET		14	0.1%
PEARL MILLETS		3	0%
PERMANENT PASTURES		1	0%
PINEAPPLE		4	0%
PINEAPPLES		3	0%
PLANTATION		1	0%
POP CORN		2	0%
POPCON		1	0%
POPCORN		23	0.2%
POPCORNS		2	0%
POPO CORN		1	0%
PORPCORN		1	0%
POTATO		2	0%
POTATOES		5	0%
POTETOE		1	0%
PUMPKIN		2	0%
RAP		1	0%
RAPE		9	0.1%

RESIDENTIAL		5	0%
RICE		156	1.5%
S/POTATOES/CASSAVA		1	0%
SAYO BEANS		10	0.1%
SAYO BEANS AND SUNFLOW		1	0%
SEED COTTON		5	0%
SOGHUM		3	0%
SOGHURM		2	0%
SORGHUM		88	0.9%
SORGHUM NORTH		1	0%
SORGHUM(FOR GRAIN)		20	0.2%
SORGHUM(FOR SILAGE)		1	0%
SORGUM		1	0%
SOUGHAM		1	0%
SOUGHAM SOUTH		1	0%
SOYA BEANS		2066	20.3%
SOYA BEANS (FOR GRAIN)		36	0.4%
SOYA BEANS (FOR SEED)		3	0%
SPOTATOES		1	0%
SUGAR CAN		1	0%
SUGAR CANE		1	0%
SUGARCANE		2	0%
SUGER CAN		1	0%
SUN FLOWER		1241	12.2%
SUNFLO		1	0%
SUNFLOWE		2	0%
SUNFLOWER		2	0%
SUNFLOWER (FOR GRAIN)		45	0.4%
SUNFLOWER (FOR SEED)		8	0.1%
SUNFLOWER «»		1	0%
SUNFLOWER/ GROUNDNUTS		1	0%
SUNFLOWER/BEANS		1	0%
SUNFLOWER/MIXED BEANS		1	0%
SUNFLOWERS		2	0%
SUNLOWER		1	0%
SWEAT POTATOES		9	0.1%
SWEETPOTATOES/COWPEAS		1	0%
SWEET		1	0%
SWEET POTATO		1	0%

SWEET POTATOES		1	0%
SWEET POTATOE		297	2.9%
SWEET POTATOES (FOR TUBER)		9	0.1%
TEMPORAL PASTURE		1	0%
TEMPORARY PASTURE		1	0%
TOBACCO		76	0.7%
TOBACCO (VIRGINIA)		2	0%
TOBACCO BURLEY		1	0%
TOBACCO VIRGINIA		2	0%
TOBBACCO		4	0%
TOBBACO		5	0%
TOMATO		9	0.1%
TOMATOE		4	0%
TOMATOES		15	0.1%
TWO BURLEY TOBACCO		1	0%
TWO GROUNDNUTS		2	0%
TWO SUNFLOWER		1	0%
TWO SUNFLOWER		8	0.1%
VEGETABLE		2	0%
VEGETABLES		9	0.1%
VIGINIA TOBACCO		2	0%
VIGINIA TOBACO		1	0%
VIRGIN		2	0%
VIRGIN LAND		1	0%
VIRGINIA		1	0%
VIRGINIA TOBACCO		4	0%
VIRGINIA TOBBACO		1	0%
WATER MELON		3	0%
WATERMELON		10	0.1%
WENGO		1	0%
WEST MAIZE		1	0%
WHEAT (FOR GRAIN)		1	0%
Ã†ASSAVA/MILLET		1	0%
Ä¿ROUNDNUTS		1	0%

PR02: What is the land tenure of this [Parcel] ?

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 25202 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Owned	21173	84%
2	Rented in	2156	8.6%
3	Borrowed in	1873	7.4%
-999999999	missing	0	

PR03: Does this [Parcel] have any documents?

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 25202 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6093	24.2%
2	No	19109	75.8%
-999999999	missing	0	

PR04: What type of document do you own for this [Parcel] ?

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 6093 Invalid: 19109
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Title deed	878	14.4%
2	Certificate of occupancy/Land Certificate	617	10.1%

3	Certificate of hereditary acquisition	602	9.9%
4	Certificate of customary tenure	3938	64.6%
5	Perpetual/long term lease or rental agreement	6	0.1%
6	Certificate issued for adverse possession or prescription	26	0.4%
88	Other, specify	26	0.4%
-999999999	missing	0	
Sysmiss		19109	

PR04_SPECIFY: other, specify

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 26 Invalid: 0

Type: Discrete Width: 144 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Certificate from the chief		1	3.8%
FARM PERMIT		4	15.4%
FARM PERMIT LETTER		1	3.8%
FROM TBZ		1	3.8%
LANDUSE CERTIFICATE		1	3.8%
LETTER FROM THE HANDMAN		1	3.8%
LETTER FROM THE OWNER OF THE FIELD WHERE THE BOUGHT THE LAND		1	3.8%
OFFER LETTER		1	3.8%
OWNERSHIP		1	3.8%
Offer letter		2	7.7%
bi party agreement form		1	3.8%
bought		1	3.8%
bought from the owner		1	3.8%
chiefs book		1	3.8%
inherited farm		1	3.8%
inherited from grandmother		1	3.8%
inherited from my mother		1	3.8%
just a paper from the head man but not ownership		1	3.8%
no documents owned		1	3.8%
offer letter		2	7.7%

receipts land still not processed		1	3.8%
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PR05: Is the [parcel] located in the district where the household lives?

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 25202 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	24402	96.8%
2	No	800	3.2%
-999999999	missing	0	

PR06: If no, in which district is the [Parcel]

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 800 Invalid: 24402 Minimum: 101 Maximum: 1016
 Type: Continuous Decimal: 3 Width: 12 Range: 101 - 1016 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
101	CHIBOMBO	29	3.6%
102	CHISAMBA	23	2.9%
103	CHITAMBO	5	0.6%
104	KABWE	19	2.4%
105	KAPIRI MPOSHI	30	3.8%
106	LUANO	5	0.6%
107	MKUSHI	19	2.4%
108	MUMBWA	49	6.1%
109	NGABWE	0	0%
110	SERENJE	14	1.8%
111	SHIBUYUNJI	13	1.6%
201	CHILILABOMBWE	7	0.9%

202	CHINGOLA	12	1.5%
203	KALULUSHI	28	3.5%
204	KITWE	7	0.9%
205	LUANSHYA	13	1.6%
206	LUFWANYAMA	69	8.6%
207	MASAITI	17	2.1%
208	MPONGWE	24	3%
209	MUFULIRA	9	1.1%
210	NDOLA	21	2.6%
301	CHADIZA	0	0%
302	Chama	3	0.4%
303	CHASEFU	2	0.3%
304	CHIPANGALI	2	0.3%
305	CHIPATA	14	1.8%
306	KASENENGWA	2	0.3%
307	KATETE	9	1.1%
308	LUMEZI	5	0.6%
309	LUNDAZI	8	1%
310	LUSANGAZI	0	0%
311	MAMBWE	1	0.1%
312	NYIMBA	1	0.1%
313	PETAUKE	10	1.3%
314	SINDA	3	0.4%
315	VUBWI	2	0.3%
401	Chembe	3	0.4%
402	Chienge	3	0.4%
403	Chifunabuli	1	0.1%
404	Chipili	0	0%
405	Kawambwa	4	0.5%
407	Mansa	11	1.4%
408	Milenge	6	0.8%
409	MWANSABOMBWE	0	0%
410	Mwense	1	0.1%
411	Nchelenge	1	0.1%
412	Samfya	0	0%
501	CHILANGA	9	1.1%
502	CHONGWE	14	1.8%
503	KAFUE	10	1.3%
504	LUANGWA	2	0.3%

505	LUSAKA	4	0.5%
506	RUFUNSA	7	0.9%
601	CHINSALI	5	0.6%
602	ISOKA	7	0.9%
603	KANCHIBIYA	0	0%
604	LAVUSHIMANDA	0	0%
605	MAFINGA	0	0%
606	MPIKA	5	0.6%
607	NAKONDE	2	0.3%
608	SHIWANG'ANDU	1	0.1%
701	CHILUBI	1	0.1%
702	KAPUTA	1	0.1%
703	KASAMA	6	0.8%
704	LUNTE	0	0%
705	LUPOSOSHI	2	0.3%
706	LUWINGU	5	0.6%
707	MBALA	16	2%
708	MPOROKOSO	2	0.3%
709	MPULUNGU	15	1.9%
710	MUNGWI	2	0.3%
711	NSAMA	2	0.3%
712	SENGA HILL	4	0.5%
801	CHAVUMA	0	0%
802	IKELENGE	0	0%
803	KABOMPO	2	0.3%
804	KALUMBILA	0	0%
805	KASEMPA	5	0.6%
806	MANYINGA	0	0%
807	MUFUMBWE	1	0.1%
808	MUSHINDAMO	4	0.5%
809	MWINILUNGA	4	0.5%
810	SOLWEZI	7	0.9%
811	ZAMBEZI	1	0.1%
901	CHIKANKATA	6	0.8%
902	CHIRUNDU	0	0%
903	CHOMA	8	1%
904	GWEMBE	6	0.8%
905	ITEZHI TEZHI	4	0.5%
906	KALOMO	17	2.1%

907	KAZUNGULA	18	2.3%
908	LIVINGSTONE	1	0.1%
909	MAZABUKA	6	0.8%
910	MONZE	9	1.1%
911	NAMWALA	2	0.3%
912	PEMBA	3	0.4%
913	SIAVONGA	1	0.1%
914	SINAZONGWE	0	0%
915	ZIMBA	6	0.8%
1001	KALABO	6	0.8%
1002	KAOMA	24	3%
1003	LIMULUNGA	5	0.6%
1004	LUAMPA	4	0.5%
1005	LUKULU	2	0.3%
1006	MITETE	4	0.5%
1007	MONGU	5	0.6%
1008	MULOBESI	3	0.4%
1009	MWANDI	0	0%
1010	NALOLO	2	0.3%
1011	NKEYEMA	2	0.3%
1012	SENANGA	0	0%
1013	SESHEKE	0	0%
1014	SHANG'OMBO	0	0%
1015	SIKONGO	2	0.3%
1016	SIOMA	3	0.4%
-999999999	missing	0	

PR07__1: Use(s) of this [Agricultural land] in 2023/2024:CULTIVATED GARDEN/BACKYARD

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 25202 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	22998	91.3%

1	Yes	2204	8.7%
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PR07__2: Use(s) of this [Agricultural land] in 2023/2024:CULTIVATED WITH TEMPORARY CROPS

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 25202 Invalid: 0
Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4296	17%
1	Yes	20906	83%

PR07__3: Use(s) of this [Agricultural land] in 2023/2024:CULTIVATED WITH PERMANENT CROPS

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 25202 Invalid: 0
Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	22478	89.2%
1	Yes	2724	10.8%

PR07__4: Use(s) of this [Agricultural land] in 2023/2024:FALLOW

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 25202 Invalid: 0
Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	21711	86.1%
1	Yes	3491	13.9%

PR07__5: Use(s) of this [Agricultural land] in 2023/2024:TEMPORARY PASTURES

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 25202 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	25032	99.3%
1	Yes	170	0.7%

PR07__6: Use(s) of this [Agricultural land] in 2023/2024:PERMANENT MEADOWS AND PASTURES

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 25202 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	25106	99.6%
1	Yes	96	0.4%

PR07__7: Use(s) of this [Agricultural land] in 2023/2024:RESIDENTIAL

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 25202 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	19830	78.7%
1	Yes	5372	21.3%

PR07__8: Use(s) of this [Agricultural land] in 2023/2024:FARM BUILDINGS AND FARMYARDS

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 25202 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	24500	97.2%
1	Yes	702	2.8%

PR07__9: Use(s) of this [Agricultural land] in 2023/2024:BUSINESS/COMMERCIAL

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 25202 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	25118	99.7%
1	Yes	84	0.3%

PR07__10: Use(s) of this [Agricultural land] in 2023/2024:FOREST AND WOODED LAND**Data file:** AGRIC_LAND_Anonymized**Overview**

Valid: 25202 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	24404	96.8%
1	Yes	798	3.2%

PR07__11: Use(s) of this [Agricultural land] in 2023/2024:AQUACULTURE ON THE FARM/HOLDING**Data file:** AGRIC_LAND_Anonymized**Overview**

Valid: 25202 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	25171	99.9%
1	Yes	31	0.1%

PR07__12: Use(s) of this [Agricultural land] in 2023/2024:VIRGIN LAND**Data file:** AGRIC_LAND_Anonymized**Overview**

Valid: 25202 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	25033	99.3%
1	Yes	169	0.7%

PR07__88: Use(s) of this [Agricultural land] in 2023/2024:OTHER(SPECIFY)**Data file:** AGRIC_LAND_Anonymized**Overview**

Valid: 25202 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	25202	100%
1	Yes	0	0%

PR08A: What was the total area of this[Parcel] ?**Data file:** AGRIC_LAND_Anonymized**Overview**

Valid: 25202 Invalid: 0 Minimum: 0.01 Maximum: 690000 Mean: 127.579 Standard deviation: 5791.275
 Type: Continuous Decimal: 3 Width: 12 Range: 0.01 - 690000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

PR08B: Area unit**Data file:** AGRIC_LAND_Anonymized**Overview**

Valid: 25202 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Lima	5727	22.7%
2	Acre	3103	12.3%

3	Hectare	15534	61.6%
4	Square meteres	838	3.3%
-999999999	missing	0	

PR09: Nb of Fields of AAU

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 25202 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		15346	60.9%
2		5934	23.5%
3		2672	10.6%
4		925	3.7%
5		237	0.9%
6		67	0.3%
7		15	0.1%
8		3	0%
9		2	0%
10		1	0%
-999999999	missing	0	

PROV_N: Province Name

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 25202 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CENTRAL	4730	18.8%
2	COPPERBELT	1793	7.1%

3	EASTERN	3984	15.8%
4	LUAPULA	1834	7.3%
5	LUSAKA	1127	4.5%
6	MUCHINGA	1861	7.4%
7	NORTHERN	2269	9%
8	NORTH WESTERN	1722	6.8%
9	SOUTHERN	2766	11%
10	WESTERN	3116	12.4%
-999999999	missing	0	

DIST_N: District Name

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 25202 Invalid: 0
 Type: Discrete Width: 30 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
CHADIZA		181	0.7%
CHAMA		202	0.8%
CHASEFU		249	1%
CHAVUMA		119	0.5%
CHEMBE		55	0.2%
CHIBOMBO		715	2.8%
CHIENGE		178	0.7%
CHIFUNABULI		214	0.8%
CHIKANKATA		93	0.4%
CHILANGA		254	1%
CHILILABOMBWE		136	0.5%
CHILUBI		73	0.3%
CHINGOLA		100	0.4%
CHINSALI		270	1.1%
CHIPANGA		321	1.3%
CHIPATA		261	1%
CHIPILI		117	0.5%
CHIRUNDU		166	0.7%

CHISAMBA	620	2.5%
CHITAMBO	153	0.6%
CHOMA	262	1%
CHONGWE	423	1.7%
GWEMBE	74	0.3%
IKELENGE	47	0.2%
ISOKA	231	0.9%
ITEZHI TEZHI	195	0.8%
KABOMPO	154	0.6%
KABWE	167	0.7%
KAFUE	183	0.7%
KALABO	277	1.1%
KALOMO	274	1.1%
KALULUSH	133	0.5%
KALUMBILA	307	1.2%
KANCHIBIYA	264	1%
KAOMA	189	0.7%
KAPIRI MPOSHI	906	3.6%
KAPUTA	207	0.8%
KASAMA	361	1.4%
KASEMPA	175	0.7%
KASENENGWA	289	1.1%
KATETE	350	1.4%
KAWAMBWA	288	1.1%
KAZUNGULA	306	1.2%
KITWE	261	1%
LAVUSHIMANDA	119	0.5%
LIMULINGA	171	0.7%
LIVINGSTONE	77	0.3%
LUAMPA	200	0.8%
LUANGWA	29	0.1%
LUANO	289	1.1%
LUANSHYA	222	0.9%
LUFWANYAMA	301	1.2%
LUKULU	247	1%
LUMEZI	224	0.9%
LUNDAZI	243	1%
LUNGA	61	0.2%
LUNTE	158	0.6%

LUPOSOSHI		63	0.2%
LUSAKA		177	0.7%
LUSANGAZI		225	0.9%
LUWINGU		149	0.6%
MAFINGA		309	1.2%
MAMBWE		242	1%
MANSA		246	1%
MANYINGA		113	0.4%
MASAITI		215	0.9%
MAZABUKA		179	0.7%
MBALA		315	1.2%
MILENGE		112	0.4%
MITETE		148	0.6%
MKUSHI		499	2%
MONGU		423	1.7%
MONZE		406	1.6%
MPIKA		246	1%
MPONGWE		169	0.7%
MPOROKOSO		124	0.5%
MPULUNGU		169	0.7%
MUFULIRA		124	0.5%
MUFUMBWE		188	0.7%
MULOBEZI		120	0.5%
MUMBWA		781	3.1%
MUNGWI		430	1.7%
MUSHINDAMO		59	0.2%
MWANDI		60	0.2%
MWANSABOMBWE		105	0.4%
MWENSE		122	0.5%
MWINILUNGA		197	0.8%
NAKONDE		265	1.1%
NALOLO		218	0.9%
NAMWALA		186	0.7%
NCHELENGE		220	0.9%
NDOLA		132	0.5%
NGABWE		146	0.6%
NKEYEMA		162	0.6%
NSAMA		50	0.2%
NYIMBA		326	1.3%

PEMBA		163	0.6%
PETAUKE		350	1.4%
RUFUNSA		61	0.2%
SAMFYA		116	0.5%
SENANGA		213	0.8%
SENGA HILL		170	0.7%
SERENJE		244	1%
SESHEKE		36	0.1%
SHANG'OMBO		310	1.2%
SHIBUYUNJI		210	0.8%
SHIWANG'ANDU		157	0.6%
SIAVONGA		62	0.2%
SIKONGO		137	0.5%
SINAZONGWE		159	0.6%
SINDA		394	1.6%
SIOMA		205	0.8%
SOLWEZI		131	0.5%
VUBWI		127	0.5%
ZAMBEZI		232	0.9%
ZIMBA		164	0.7%

RSTATUS: RESPONSE STATUS

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 25202 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Interview Consented	25202	100%
2	Refusal	0	0%
3	Non-contact	0	0%
4	No competent person found	0	0%
-999999999	missing	0	

PARCEL_AREA_HA_CORR: Parcel area in ha corrected**Data file:** AGRIC_LAND_Anonymized**Overview**

Valid: 25202 Invalid: 0 Minimum: 5e-05 Maximum: 14000 Mean: 4.02 Standard deviation: 89.299
 Type: Continuous Decimal: 3 Width: 8 Range: 5e-05 - 14000 Format: Numeric

SCOPE: Survey scope**Data file:** AGRIC_LAND_Anonymized**Overview**

Valid: 25202 Invalid: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Agricultural holding - non-response	0	0%
1	Agricultural holding - response	25202	100%
2	Only forestry - response	0	0%
3	No activity - response	0	0%

FARM_SIZE: Farm size for weight adjustment**Data file:** AGRIC_LAND_Anonymized**Overview**

Valid: 25202 Invalid: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	large-scale farm	15	0.1%
2	small and medium scale farm	25187	99.9%

WEIGHT_ADJ_FINAL:**Data file:** AGRIC_LAND_Anonymized

Overview

Valid: 25202 Invalid: 0 Minimum: 1 Maximum: 702.762 Mean: 111.235 Standard deviation: 74.088
 Type: Continuous Decimal: 2 Width: 8 Range: 1 - 702.761686817584 Format: Numeric

AREA_CONV:

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 25202 Invalid: 0 Minimum: 0.0001 Maximum: 1 Mean: 0.723 Standard deviation: 0.358
 Type: Continuous Decimal: 4 Width: 8 Range: 0.0001 - 1 Format: Numeric

GROW_CROPS: 14. Did you or any member of household grow any crops between 1st October 2023 a

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 25202 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	25202	100%
2	No	0	0%
-999999999	missing	0	

RAISE_LSTOCK: Did you or any member of household raise any Livestock between 1st October 2

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 25201 Invalid: 1
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	16585	65.8%
2	No	8616	34.2%

-999999999	missing	1	
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HONEY_PROD: Did you or any member of household engage in Honeyproduction between 1st Oct

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 25200 Invalid: 2
Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	764	3%
2	No	24436	97%
-999999999	missing	2	

FOREST_PROD: During the past 12 months have you or any member of your holding collected a

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 25202 Invalid: 0
Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	18381	72.9%
2	No	6821	27.1%
-999999999	missing	0	

LAND_USE: Aggreagated land use types

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 25202 Invalid: 0
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Mixed agricultural and non-agricultural use	4348	17.3%
2	Only agricultural use	19024	75.5%
3	Only non-agricultural use	1830	7.3%

PARCEL_AREA_HA: Parcel area in ha

Data file: AGRIC_LAND_Anonymized

Overview

Valid: 25202 Invalid: 0 Minimum: 5e-05 Maximum: 14000 Mean: 4.012 Standard deviation: 89.299
 Type: Continuous Decimal: 2 Width: 8 Range: 5e-05 - 14000 Format: Numeric

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)**Data file:** AISHH2024_FINAL_Anonymized**Overview**

Valid: 19948 Invalid: 0
 Type: Discrete Width: 33 Range: - Format: character

INTERVIEW__ID: Unique 32-character long identifier of the interview**Data file:** AISHH2024_FINAL_Anonymized**Overview**

Valid: 19948 Invalid: 0
 Type: Discrete Width: 32 Range: - Format: character

PROV_N: Province Name**Data file:** AISHH2024_FINAL_Anonymized**Overview**

Valid: 19948 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CENTRAL	3696	18.5%
2	COPPERBELT	1708	8.6%
3	EASTERN	3573	17.9%
4	LUAPULA	1029	5.2%
5	LUSAKA	1017	5.1%
6	MUCHINGA	1755	8.8%
7	NORTHERN	1930	9.7%
8	NORTH WESTERN	1368	6.9%
9	SOUTHERN	2032	10.2%
10	WESTERN	1840	9.2%

DIST_N: District Name**Data file:** AISHH2024_FINAL_Anonymized**Overview**

Valid: 19948 Invalid: 0

Type: Discrete Width: 12 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
CHADIZA		151	0.8%
CHAMA		182	0.9%
CHASEFU		210	1.1%
CHAVUMA		84	0.4%
CHEMBE		28	0.1%
CHIBOMBO		613	3.1%
CHIENGE		112	0.6%
CHIFUNAB		98	0.5%
CHIKANKA		70	0.4%
CHILANGA		223	1.1%
CHILILAB		126	0.6%
CHILUBI		56	0.3%
CHINGOLA		98	0.5%
CHINSALI		265	1.3%
CHIPANGA		292	1.5%
CHIPATA		230	1.2%
CHIPILI		54	0.3%
CHIRUNDU		95	0.5%
CHISAMBA		431	2.2%
CHITAMBO		98	0.5%
CHOMA		199	1%
CHONGWE		374	1.9%
GWEMBE		54	0.3%
IKELENGE		41	0.2%
ISOKA		209	1%
ITEZHI T		163	0.8%
KABOMPO		126	0.6%
KABWE		165	0.8%
KAFUE		173	0.9%
KALABO		144	0.7%
KALOMO		179	0.9%
KALULUSH		124	0.6%
KALUMBIL		224	1.1%
KANCHIBI		250	1.3%

KANCHIBIYA		14	0.1%
KAOMA		140	0.7%
KAPIRI M		732	3.7%
KAPUTA		165	0.8%
KASAMA		316	1.6%
KASEMPA		126	0.6%
KASENENG		252	1.3%
KATETE		305	1.5%
KAWAMBWA		139	0.7%
KAZUNGUL		194	1%
KITWE		252	1.3%
LAVUSHIM		84	0.4%
LAVUSHIMANDA		14	0.1%
LIMULUNG		83	0.4%
LIVINGST		67	0.3%
LUAMPA		123	0.6%
LUANGWA		28	0.1%
LUANO		233	1.2%
LUANSHYA		208	1%
LUFWANYA		285	1.4%
LUKULU		126	0.6%
LUMEZI		224	1.1%
LUNDAZI		230	1.2%
LUNGA		28	0.1%
LUNTE		140	0.7%
LUPOSOSH		55	0.3%
LUSAKA		163	0.8%
LUSANGAZ		223	1.1%
LUWINGU		140	0.7%
Lufwanyama		1	0%
MAFINGA		293	1.5%
MAMBWE		216	1.1%
MANSA		139	0.7%
MANYINGA		98	0.5%
MASAITI		210	1.1%
MAZABUKA		125	0.6%
MBALA		261	1.3%
MILENGE		56	0.3%
MITETE		84	0.4%

MKUSHI		390	2%
MONGU		224	1.1%
MONZE		320	1.6%
MPIKA		238	1.2%
MPONGWE		167	0.8%
MPOROKOS		112	0.6%
MPULUNGU		157	0.8%
MUFULIRA		112	0.6%
MUFUMBWE		168	0.8%
MULOBEZI		84	0.4%
MUMBWA		537	2.7%
MUNGWI		347	1.7%
MUSHINDA		55	0.3%
MWANDI		42	0.2%
MWANSABO		70	0.4%
MWENSE		95	0.5%
MWINILUN		168	0.8%
NAKONDE		221	1.1%
NALOLO		139	0.7%
NAMWALA		154	0.8%
NCHELENG		154	0.8%
NDOLA		125	0.6%
NGABWE		111	0.6%
NKEYEMA		140	0.7%
NSAMA		41	0.2%
NYIMBA		251	1.3%
Nakonde		14	0.1%
PEMBA		125	0.6%
PETAUKE		321	1.6%
RUFUNSA		56	0.3%
SAMFYA		56	0.3%
SENANGA		122	0.6%
SENGA HI		140	0.7%
SERENJE		209	1%
SESHEKE		28	0.1%
SHANG'OM		167	0.8%
SHIBUYUN		177	0.9%
SHIWANG'		125	0.6%
SHIWANG'ANDU		28	0.1%

SIAVONGA		52	0.3%
SIKONGO		70	0.4%
SINAZONG		125	0.6%
SINDA		374	1.9%
SIOMA		124	0.6%
SOLWEZI		124	0.6%
VUBWI		112	0.6%
ZAMBEZI		154	0.8%
ZIMBA		110	0.6%

RSTATUS: RESPONSE STATUS

Data file: AISHH2024_FINAL_Anonymized

Overview

Valid: 19948 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Interview Consented	19948	100%
2	Refusal	0	0%
3	Non-contact	0	0%
4	No competent person found	0	0%

RAISE_LSTOCK: During the last 12 months did you or any member of household raise any livestock?

Data file: AISHH2024_FINAL_Anonymized

Overview

Valid: 19948 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	12317	61.7%
2	No	7631	38.3%

MP01: MP01. Did the household produce any cow milk in the past 12 months?**Data file:** AISHH2024_FINAL_Anonymized**Overview**

Valid: 12317 Invalid: 7631

Type: Discrete Decimal: 0 Width: 9 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	914	7.4%
2	NO	11403	92.6%
Sysmiss		7631	

MP01A: MP01a. How many milking cows did you have in the past 12 months ?**Data file:** AISHH2024_FINAL_Anonymized**Overview**

Valid: 914 Invalid: 19034 Minimum: 1 Maximum: 120 Mean: 4.009 Standard deviation: 7.888

Type: Continuous Decimal: 0 Width: 9 Range: 1 - 120 Format: Numeric

MP02: Number of months with milk production in the past 12 months**Data file:** AISHH2024_FINAL_Anonymized**Overview**

Valid: 914 Invalid: 19034 Minimum: 1 Maximum: 12 Mean: 5.394 Standard deviation: 2.594

Type: Discrete Decimal: 0 Width: 9 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		26	2.8%
2		44	4.8%
3		171	18.7%
4		154	16.8%
5		101	11.1%
6		197	21.6%
7		61	6.7%

8		54	5.9%
9		30	3.3%
10		18	2%
11		5	0.5%
12		53	5.8%
Sysmiss		19034	

MP03: In how many months was the milk production typically high?

Data file: AISHH2024_FINAL_Anonymized

Overview

Valid: 914 Invalid: 19034 Minimum: 0 Maximum: 7 Mean: 2.3 Standard deviation: 1.253
 Type: Discrete Decimal: 0 Width: 9 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		33	3.6%
1		223	24.4%
2		300	32.8%
3		223	24.4%
4		86	9.4%
5		31	3.4%
6		15	1.6%
7		3	0.3%
Sysmiss		19034	

MP04: For how many months was the milk production typically moderate?

Data file: AISHH2024_FINAL_Anonymized

Overview

Valid: 914 Invalid: 19034 Minimum: 0 Maximum: 10 Mean: 1.9 Standard deviation: 1.378
 Type: Discrete Decimal: 0 Width: 9 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		74	8.1%

1		327	35.8%
2		323	35.3%
3		95	10.4%
4		45	4.9%
5		16	1.8%
6		26	2.8%
7		4	0.4%
8		2	0.2%
9		1	0.1%
10		1	0.1%
Sysmiss		19034	

MP05: MP05. In how many months was the milk production typically low?

Data file: AISHH2024_FINAL_Anonymized

Overview

Valid: 914 Invalid: 19034 Minimum: 0 Maximum: 9 Mean: 1.194 Standard deviation: 1.159
 Type: Discrete Decimal: 0 Width: 9 Range: 0 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		244	26.7%
1		410	44.9%
2		168	18.4%
3		56	6.1%
4		22	2.4%
5		5	0.5%
6		3	0.3%
7		4	0.4%
9		2	0.2%
Sysmiss		19034	

MP06: In a typical HIGH PRODUCTION month, how many liters of milk did the household produce per day?

Data file: AISHH2024_FINAL_Anonymized

Overview

Valid: 7414 Invalid: 12534 Minimum: 1 Maximum: 1000 Mean: 30.924 Standard deviation: 135.953
 Type: Continuous Decimal: 0 Width: 9 Range: 1 - 1000 Format: Numeric

MP07: In a typical HIGH PRODUCTION month, how many liters of milk did the household consume per day?

Data file: AISHH2024_FINAL_Anonymized

Overview

Valid: 8545 Invalid: 11403 Minimum: 0 Maximum: 75 Mean: 0.455 Standard deviation: 2.283
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 75 Format: Numeric

MP08: In a typical HIGH PRODUCTION month, how many liters of milk did the household sell per day?

Data file: AISHH2024_FINAL_Anonymized

Overview

Valid: 7413 Invalid: 12535 Minimum: 0 Maximum: 1000 Mean: 30.295 Standard deviation: 135.974
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 1000 Format: Numeric

MP09: What was the average unit price per liter of raw milk sold in a typical HIGH PRODUCTION month?

Data file: AISHH2024_FINAL_Anonymized

Overview

Valid: 728 Invalid: 19220 Minimum: 0.00393 Maximum: 6 Mean: 0.24 Standard deviation: 0.985
 Type: Continuous Decimal: 0 Width: 9 Range: 0.00392927308447937 - 6 Format: Numeric

MP10: In a typical moderate month, how much milk did the HH produce per day?

Data file: AISHH2024_FINAL_Anonymized

Overview

Valid: 8545 Invalid: 11403 Minimum: 0 Maximum: 400 Mean: 0.676 Standard deviation: 5.952
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 400 Format: Numeric

MP11: In a typical moderate month, how much milk did the HH consume per day?

Data file: AISHH2024_FINAL_Anonymized

Overview

Valid: 8545 Invalid: 11403 Minimum: 0 Maximum: 60 Mean: 0.3 Standard deviation: 1.525
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 60 Format: Numeric

MP12: In a typical moderate month, how much raw milk did the HH sell per day?**Data file:** AISHH2024_FINAL_Anonymized**Overview**

Valid: 8545 Invalid: 11403 Minimum: 0 Maximum: 395 Mean: 0.314 Standard deviation: 4.715
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 395 Format: Numeric

MP13: What was the average unit price of the raw milk sold in a typical moderate month**Data file:** AISHH2024_FINAL_Anonymized**Overview**

Valid: 725 Invalid: 19223 Minimum: 0.00131 Maximum: 6 Mean: 0.136 Standard deviation: 0.701
Type: Continuous Decimal: 0 Width: 9 Range: 0.00131147540983607 - 6 Format: Numeric

MP14: In a typical low month, how much milk did the HH produce per day?**Data file:** AISHH2024_FINAL_Anonymized**Overview**

Valid: 8545 Invalid: 11403 Minimum: 0 Maximum: 750 Mean: 0.406 Standard deviation: 8.768
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 750 Format: Numeric

MP15: In a typical low month, how much milk did the HH consume per day?**Data file:** AISHH2024_FINAL_Anonymized**Overview**

Valid: 8545 Invalid: 11403 Minimum: 0 Maximum: 500 Mean: 0.235 Standard deviation: 5.484
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 500 Format: Numeric

MP16: In a typical low month, how much raw milk did the HH sell per day?**Data file:** AISHH2024_FINAL_Anonymized**Overview**

Valid: 8545 Invalid: 11403 Minimum: 0 Maximum: 265 Mean: 0.161 Standard deviation: 4.056
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 265 Format: Numeric

MP17: What was the average unit price of the raw milk sold in a typical low month?**Data file:** AISHH2024_FINAL_Anonymized

Overview

Valid: 6442 Invalid: 13506 Minimum: 5 Maximum: 55 Mean: 13.988 Standard deviation: 9.141
 Type: Continuous Decimal: 0 Width: 9 Range: 5 - 55 Format: Numeric

MP18: Who in your household mainly milked the cows in the past 12 months

Data file: AISHH2024_FINAL_Anonymized

Overview

Valid: 914 Invalid: 19034
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Head	519	56.8%
2	Spouse	18	2%
3	Male child	265	29%
4	Female child	5	0.5%
5	Other Male	39	4.3%
6	Other Female	0	0%
7	Both head and spouse	35	3.8%
8	Non household male	32	3.5%
9	Non household female	1	0.1%
Sysmiss		19034	

MP19: Who primarily decides how revenue from the sales was or will be used?

Data file: AISHH2024_FINAL_Anonymized

Overview

Valid: 357 Invalid: 19591
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Head	250	70%
2	Spouse	32	9%
3	Male child	12	3.4%
4	Female child	0	0%

5	Other male	5	1.4%
6	Other female	0	0%
7	Both head and spouse	58	16.2%
Sysmiss		19591	

MP20: Where did the household mainly sell the milk?

Data file: AISHH2024_FINAL_Anonymized

Overview

Valid: 356 Invalid: 19592

Type: Discrete Decimal: 0 Width: 9 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	At the homestead	140	39.3%
2	Milk collection centre	54	15.2%
3	within the community but not at a milk collection centre	145	40.7%
4	outside the community but not at a milk collection centre	17	4.8%
Sysmiss		19592	

MP21: Who determines the price of sale?

Data file: AISHH2024_FINAL_Anonymized

Overview

Valid: 356 Invalid: 19592

Type: Discrete Decimal: 0 Width: 9 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Buyer	74	20.8%
2	Household	278	78.1%
12		4	1.1%
88	Other	0	0%
Sysmiss		19592	

MP21_OTHER: MP21_Other. Other to specify**Data file:** AISHH2024_FINAL_Anonymized**Overview**

Valid: 4 Invalid: 0

Type: Discrete Width: 22 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
COMMON PRICE		1	25%
DID NOT SELL ANY MILK		1	25%
MARKET PRICE		1	25%
THE OWNERS OF THE COWS		1	25%

TOT_MILK_PROD: Annual milk production total in liters**Data file:** AISHH2024_FINAL_Anonymized**Overview**

Valid: 914 Invalid: 19034 Minimum: 30 Maximum: 138300 Mean: 1551.499 Standard deviation: 6114.696

Type: Continuous Decimal: 2 Width: 8 Range: 30 - 138300 Format: Numeric

AVG_MILK_PROD_COW: Average annual milk production per cow in liters**Data file:** AISHH2024_FINAL_Anonymized**Overview**

Valid: 914 Invalid: 19034 Minimum: 3.429 Maximum: 15240 Mean: 456.52 Standard deviation: 853.249

Type: Continuous Decimal: 2 Width: 8 Range: 3.42857142857143 - 15240 Format: Numeric

SCOPE: Survey scope**Data file:** AISHH2024_FINAL_Anonymized**Overview**

Valid: 19948 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Agricultural holding - non-response	0	0%

1	Agricultural holding - response	19948	100%
2	Only forestry - response	0	0%
3	No activity - response	0	0%

FARM_SIZE: Farm size for weight adjustment

Data file: AISHH2024_FINAL_Anonymized

Overview

Valid: 19948 Invalid: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	large-scale farm	9	0%
2	small and medium scale farm	19939	100%

WEIGHT_ADJ_FINAL:

Data file: AISHH2024_FINAL_Anonymized

Overview

Valid: 19948 Invalid: 0 Minimum: 1 Maximum: 702.762 Mean: 107.453 Standard deviation: 70.638
 Type: Continuous Decimal: 2 Width: 8 Range: 1 - 702.761686817584 Format: Numeric Weighted: Yes

PROV_N: Province Name**Data file: Calving RateAnonymized****Overview**

Valid: 11 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CENTRAL	1	9.1%
2	COPPERBELT	1	9.1%
3	EASTERN	1	9.1%
4	LUAPULA	1	9.1%
5	LUSAKA	1	9.1%
6	MUCHINGA	1	9.1%
7	NORTHERN	1	9.1%
8	NORTH WESTERN	1	9.1%
9	SOUTHERN	1	9.1%
10	WESTERN	1	9.1%
11	ZAMBIA	1	9.1%
-999999999	missing	0	

LIS04_LIVESTOCK_NAME.101_SUM:**Data file: Calving RateAnonymized****Overview**

Valid: 11 Invalid: 0 Minimum: 142.919 Maximum: 1519530.866 Mean: 276278.339 Standard deviation: 457484.947

Type: Continuous Decimal: 2 Width: 8 Range: 142.919063129078 - 1519530.86629714 Format: Numeric

LIS04_LIVESTOCK_NAME.107_SUM:**Data file: Calving RateAnonymized****Overview**

Valid: 11 Invalid: 0 Minimum: 2 Maximum: 361142.217 Mean: 65662.221 Standard deviation: 112886.624

Type: Continuous Decimal: 2 Width: 8 Range: 2 - 361142.217255105 Format: Numeric

CALVING_RATE:**Data file: Calving RateAnonymized**

Overview

Valid: 11 Invalid: 0 Minimum: 1.399 Maximum: 28.821 Mean: 18.916 Standard deviation: 7.453
Type: Continuous Decimal: 2 Width: 8 Range: 1.39939344424172 - 28.8214076815503 Format: Numeric

PROV_N: Province Name**Data file: Cattle_population_Anonymized****Overview**

Valid: 11 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CENTRAL	1	9.1%
2	COPPERBELT	1	9.1%
3	EASTERN	1	9.1%
4	LUAPULA	1	9.1%
5	LUSAKA	1	9.1%
6	MUCHINGA	1	9.1%
7	NORTHERN	1	9.1%
8	NORTH WESTERN	1	9.1%
9	SOUTHERN	1	9.1%
10	WESTERN	1	9.1%
11	ZAMBIA	1	9.1%
-999999999	missing	0	

ROSTER_LIVESTOCK_ID: Id in ROSTER_LIVESTOCK**Data file: Cattle_population_Anonymized****Overview**

Valid: 11 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Cattle	11	100%
2	Goats	0	0%
3	Sheep	0	0%
4	Pigs	0	0%
5	Donkeys	0	0%
6	Rabbits	0	0%

7	Village Chickens	0	0%
8	Broilers Chickens	0	0%
9	Layers Chickens	0	0%
10	Exotic Chickens	0	0%
11	Ducks	0	0%
12	Turkeys	0	0%
13	Guinea fowls	0	0%
14	Pigeons	0	0%
15	Quails	0	0%
88	Other specify	0	0%
-999999999	missing	0	

LIS04_SUM:**Data file: Cattle_population_Anonymized****Overview**

Valid: 11 Invalid: 0 Minimum: 219.379 Maximum: 3847332.001 Mean: 699514.909 Standard deviation: 1158083.906

Type: Continuous Decimal: 2 Width: 8 Range: 219.378594693617 - 3847332.00089045 Format: Numeric

N_CATTLEHHS:**Data file: Cattle_population_Anonymized****Overview**

Valid: 11 Invalid: 0 Minimum: 70.46 Maximum: 415244.757 Mean: 75499.047 Standard deviation: 122312.236

Type: Continuous Decimal: 2 Width: 8 Range: 70.4595315645391 - 415244.757262556 Format: Numeric

CIS05A_SUM:**Data file: Cattle_population_Anonymized****Overview**

Valid: 11 Invalid: 0 Minimum: 1 Maximum: 333055.417 Mean: 60555.53 Standard deviation: 101941.121

Type: Continuous Decimal: 2 Width: 8 Range: 1 - 333055.417393504 Format: Numeric

MORTALITY:**Data file: Cattle_population_Anonymized****Overview**

Valid: 11 Invalid: 0 Minimum: 0.456 Maximum: 11.792 Mean: 6.717 Standard deviation: 3.624

Type: Continuous Decimal: 2 Width: 8 Range: 0.455832986530246 - 11.7919315048381 Format: Numeric

LIS04_LIVESTOCK_NAME.101_SUM:**Data file:** Cattle_population_Anonymized**Overview**

Valid: 11 Invalid: 0 Minimum: 142.919 Maximum: 1519530.866 Mean: 276278.339 Standard deviation: 457484.947
Type: Continuous Decimal: 2 Width: 8 Range: 142.919063129078 - 1519530.86629714 Format: Numeric

LIS04_LIVESTOCK_NAME.107_SUM:**Data file:** Cattle_population_Anonymized**Overview**

Valid: 11 Invalid: 0 Minimum: 2 Maximum: 361142.217 Mean: 65662.221 Standard deviation: 112886.624
Type: Continuous Decimal: 2 Width: 8 Range: 2 - 361142.217255105 Format: Numeric

CALVING_RATE:**Data file:** Cattle_population_Anonymized**Overview**

Valid: 11 Invalid: 0 Minimum: 1.399 Maximum: 28.821 Mean: 18.916 Standard deviation: 7.453
Type: Continuous Decimal: 2 Width: 8 Range: 1.39939344424172 - 28.8214076815503 Format: Numeric

HHSTHEFT:**Data file:** Cattle_population_Anonymized**Overview**

Valid: 9 Invalid: 2 Minimum: 52.449 Maximum: 26216.762 Mean: 5825.947 Standard deviation: 8698.372
Type: Continuous Decimal: 2 Width: 8 Range: 52.4485779489373 - 26216.7618598817 Format: Numeric

PERCENT_HHTHEFT:**Data file:** Cattle_population_Anonymized**Overview**

Valid: 9 Invalid: 2 Minimum: 0.586 Maximum: 9.869 Mean: 5.066 Standard deviation: 2.912
Type: Continuous Decimal: 2 Width: 8 Range: 0.586298040521983 - 9.86863752744844 Format: Numeric

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Width: 33 Range: - Format: character

INTERVIEW__ID: Unique 32-character long identifier of the interview**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Width: 96 Range: - Format: character

AGRIC_LAND__ID: Id in "AGRIC_LAND"**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		29628	82.7%
2		5350	14.9%
3		705	2%
4		124	0.3%
5		17	0%
6		5	0%
7		2	0%
-999999999	missing	0	

FIELD_ROSTER__ID: Id in "FIELD_ROSTER"**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		22801	63.6%
2		8821	24.6%
3		3132	8.7%
4		859	2.4%
5		168	0.5%
6		35	0.1%
7		9	0%
8		2	0%
9		2	0%
10		2	0%
-999999999	missing	0	

CROP_ROSTER_ID: Id in CROP_ROSTER

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 101 - 7012 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
101	Maize(for grain)	19220	53.6%
102	Sorghum(for grain)	277	0.8%
103	Rice	510	1.4%
104	Finger Millet	377	1.1%
105	Pearl Millet	222	0.6%
106	Wheat (for grain)	4	0%
107	Barley (for grain)	4	0%
201	Mixed Beans (for grain)	1180	3.3%
202	Cow Peas (for grain)	177	0.5%
203	Soya beans (for grain)	2854	8%
204	Sunn hemp	3	0%
205	Bambara nuts	64	0.2%

301	Paprika	0	0%
302	Watermelon	23	0.1%
303	Pumpkin	5	0%
304	Tomato	31	0.1%
305	Cabbage	8	0%
306	Rape	13	0%
307	Spinach	0	0%
308	Onion	12	0%
309	Okra	3	0%
310	Egg plant	2	0%
311	Chilies	6	0%
312	Chomolia	0	0%
313	Cauliflower	0	0%
314	Carrots	1	0%
315	Lettuce	0	0%
316	Green beans	6	0%
317	Impwa	0	0%
318	Chinese cabbage	1	0%
319	Sweet sorghum	0	0%
320	Ginger	0	0%
321	Turmeric	0	0%
322	Garlic	1	0%
401	Sweet Potatoes (for tuber)	713	2%
402	Irish Potatoes (for tuber)	26	0.1%
403	Cassava	2899	8.1%
501	Sunflower (for grain)	2106	5.9%
502	Castor Beans (incl. for seed)	4	0%
503	Groundnuts(unshelled)	3043	8.5%
601	Grapes	0	0%
602	Passion Fruit	0	0%
603	Granadilla	0	0%
604	Calabashi	0	0%
702	Seed Cotton	186	0.5%
801	Pears	0	0%
802	Oranges	2	0%
803	Guavas	1	0%
804	Apples	0	0%
805	Lemons	1	0%
806	Mangoes	0	0%

807	Pawpaw	0	0%
808	Lime	0	0%
809	Monkey Apples	0	0%
810	Grape fruit	0	0%
811	Butter Pear	0	0%
812	Golden plum	0	0%
813	Coconut	0	0%
814	Sour plum	0	0%
815	Pineapples	12	0%
816	Avocado	1	0%
817	Bananas	17	0%
818	Stevia	0	0%
819	Cocoa	0	0%
820	Coffee	0	0%
821	Tea	0	0%
822	Cashew nut	0	0%
823	Sugar Cane (Not the out-grower scheme type)	14	0%
901	Leguminous grasses (sunhemp, velvet neans, cowpease,etc)	3	0%
902	Cereal grasses (bracharia, napier, rhodes grass, forage sorg	0	0%
1011	Maize(for seed)	557	1.6%
1012	Maize(for silage)	4	0%
1013	Maize(green maize)	146	0.4%
1014	Maize (popcorn)	72	0.2%
1021	Sorghum(seed)	9	0%
1022	Sorghum(for silage)	7	0%
1061	Wheat (for seed)	0	0%
1071	Barley (for seed)	1	0%
2011	Mixed Beans (for seed)	77	0.2%
2022	Cow Peas (for seed)	18	0.1%
2031	Soya beans (for seed)	74	0.2%
4011	Sweet Potatoes (for seed)	12	0%
4021	Irish Potatoes (for seed)	0	0%
5011	Sunflower (for seed)	291	0.8%
5031	Groundnuts(unshelled, for seed)	357	1%
7011	Tobacco (Virginia)	146	0.4%
7012	Tobacco (Burley)	28	0.1%

CR03: plantation or scattered trees**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 2947 Invalid: 32884

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	PLANTATION	2132	72.3%
2	SCATTERED	815	27.7%
-999999999	missing	0	
Sysmiss		32884	

CR04: Main crop on field**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 1021 Invalid: 34810

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	624	61.1%
2	No	397	38.9%
-999999999	missing	0	
Sysmiss		34810	

CR05_AREA: Area planted**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 32881 Invalid: 2950 Minimum: 0 Maximum: 690000 Mean: 52.104 Standard deviation: 4354.04

Type: Continuous Decimal: 3 Width: 12 Range: 0 - 690000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

CR05_UNIT: Planted area unit

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 32856 Invalid: 2975

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Lima	11733	35.7%
2	Acre	5739	17.5%
3	Hectare	15192	46.2%
4	Square meters	192	0.6%
-999999999	missing	0	
Sysmiss		2975	

CR06: [CROP] under greenhouse or high shelter

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 32882 Invalid: 2949

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	420	1.3%
2	No	32462	98.7%
-999999999	missing	2	
Sysmiss		2947	

CR07: number of plants on the field

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 2947 Invalid: 32884 Minimum: 0 Maximum: 1000000 Mean: 3145.359 Standard deviation: 23217.617

Type: Continuous Decimal: 3 Width: 12 Range: 0 - 1000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

CR08: Which main [CROP] seeds did your farm use in 2023/2024 agricultural season?

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 32882 Invalid: 2949

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Modern Varieties, Certified	17411	52.9%
2	Modern Varieties, Uncertifies/Recycled Varieties	4935	15%
3	Traditional Varieties, Uncertified/Local Varieties	10322	31.4%
99	Do not know	214	0.7%
-999999999	missing	2	
Sysmiss		2947	

CR09_QTY: TOTAL quantity of seed planted in 2023/2024 agricultural season

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 32882 Invalid: 2949 Minimum: 0 Maximum: 40000 Mean: 25.752 Standard deviation: 459.155

Type: Continuous Decimal: 3 Width: 12 Range: 0 - 40000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

CR09_UNIT: Unit seeds planted**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 32828 Invalid: 3003

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 13 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Number of seedlings	75	0.2%
2	Ka B.P	298	0.9%
3	Muchumbu	33	0.1%
4	Meda	4260	13%
5	5lt / gallon	3012	9.2%
6	20lt tin	1737	5.3%
7	Grams	191	0.6%
8	Kilogram	12329	37.6%
9	10kg Pocket/bag	7969	24.3%
10	25kg bag	741	2.3%
11	50kg bag of sweet potato vines	593	1.8%
12	50kg bag	1506	4.6%
13	90kg bag	84	0.3%
-999999999	missing	0	
Sysmiss		3003	

CR10_QTY: Total quantity of seedlings planted in 2023/2024 agricultural season**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 2132 Invalid: 33699 Minimum: 0 Maximum: 5000000 Mean: 6983.51 Standard deviation: 121574.896

Type: Continuous Decimal: 3 Width: 12 Range: 0 - 5000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

CR10_UNIT: Unit seedlings planted**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 1979 Invalid: 33852

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Number of seedlings	30	1.5%
2	30cm Cassava Cuting	1894	95.7%
88	Other (specify)	55	2.8%
-999999999	missing	0	
Sysmiss		33852	

CR10_OTHER: CR10-OTHER. Other unit of [PERMANENT CROP]**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 55 Invalid: 0

Type: Discrete Width: 75 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1 METER CASSAVA CUTTINGS		2	3.6%
10cm Casava Cutting		3	5.5%
12 BAG OF 50KG OFCASSAVA CUTING		1	1.8%
15CM		1	1.8%
15cm cassava cutting		6	10.9%
20cm cassava cuttings		1	1.8%
25		1	1.8%
25cm Cassava Cutting		1	1.8%
30 BAGS OF 50 KG CASSAVA CUTING		1	1.8%
35		1	1.8%
40 cm CASSAVA CUTTINGS		1	1.8%

4000		1	1.8%
40cm CASSAVA CUTTINGS		1	1.8%
40cm cuttings		2	3.6%
5*90kg green rebels bags		1	1.8%
50 BAGS OF 50 KG OF CASSAVA CUTTINGS.		1	1.8%
50 BAGS OF 50 KG OF CASSAVA CUTING		1	1.8%
50 KG SACKS PACKAGE		1	1.8%
50cm		1	1.8%
50cm CASSAVA CUTTINGS		1	1.8%
5cm cassava cutting		1	1.8%
60		5	9.1%
60 cm		1	1.8%
6000		1	1.8%
70		2	3.6%
80		1	1.8%
BUNDLES		1	1.8%
Bundles		1	1.8%
Kg		1	1.8%
NUMBER OF PLANTS		1	1.8%
different sizes		2	3.6%
kg		1	1.8%
various		2	3.6%
various sizes		6	10.9%

TCP01__1: Organic fertilizers applied:SOLID MANURE

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	33760	94.2%
1	Yes	2071	5.8%

TCP01__2: Organic fertilizers applied:LIQUID MANURE/SLURRY**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35765	99.8%
1	Yes	66	0.2%

TCP01__3: Organic fertilizers applied:VEG MATERIAL & COMPOST**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35776	99.8%
1	Yes	55	0.2%

TCP01__4: Organic fertilizers applied:STABILISED SEWAGE SLUDGE**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35826	100%
1	Yes	5	0%

TCP01__5: Organic fertilizers applied:BIO-STIMULANT**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35705	99.6%
1	Yes	126	0.4%

TCP01__88: Organic fertilizers applied:OTHER (SPECIFY)**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35752	99.8%
1	Yes	79	0.2%

TCP01__99: Organic fertilizers applied:None**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 32697 Invalid: 3134
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	27410	83.8%

1	Yes	5287	16.2%
Sysmiss		3134	

TCP01_OTHER__0: TCP01-OTHER. organic fertilizer:0

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 79 Invalid: 0

Type: Discrete Width: 192 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
ANSHES		1	1.3%
ANT HILL SOIL		1	1.3%
ANTHILL SOIL		1	1.3%
BOOSTER		5	6.3%
BOSTARS		1	1.3%
CHICKEN MANURE		2	2.5%
COMPOUND D		32	40.5%
COMPOUND,		1	1.3%
COMPUND D		1	1.3%
COW DUN		1	1.3%
Chemical Fertilizers		1	1.3%
Compound D		1	1.3%
D COMPOUND		1	1.3%
D COMPOUND AND UREA		1	1.3%
D Compound		2	2.5%
D.COMPOUND		1	1.3%
D.I GROW FOLIAR FERTILIZER		1	1.3%
Fertilizer		1	1.3%
KUTULISA CHANGING PLACES OF A KRAAL FOR SOIL FERTILITY		1	1.3%
MANURED FIELD		1	1.3%
MANURED FIELD WITH ANIMAL DUG		1	1.3%
ORGANIC FERTILISER		1	1.3%
SMALL MAGUGO		3	3.8%
UREA		3	3.8%
WEEDKILLY		1	1.3%

ZUNDU		4	5.1%
Zundu		2	2.5%
booster		1	1.3%
chitemene system		2	2.5%
keeping CATTLE in upcoming farm for fertility(Animal dung)		1	1.3%
keeping CATTLE in upcoming using farm for fertility(Animal dung)		1	1.3%
no fertiliser was used		1	1.3%
vegetative fertilizer		1	1.3%

TCP01_OTHER__1: TCP01-OTHER. organic fertilizer:1

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 79 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		48	60.8%
ROUNDUP		1	1.3%
UREA		30	38%

TCP01_OTHER__2: TCP01-OTHER. organic fertilizer:2

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 79 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		79	100%

TCP01_OTHER__3: TCP01-OTHER. organic fertilizer:3

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 79 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		79	100%

TCP01_OTHER_4: TCP01-OTHER. organic fertilizer:4

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 79 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		79	100%

TCP02__1: Inorganic (chemical) basal fertilizers:Compound B

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	35656	99.5%
1	YES	175	0.5%

TCP02__2: Inorganic (chemical) basal fertilizers:Compound D

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	20173	56.3%
1	YES	15658	43.7%

TCP02__3: Inorganic (chemical) basal fertilizers:Compound S

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	35815	100%
1	YES	16	0%

TCP02__4: Inorganic (chemical) basal fertilizers:Compound X

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	35821	100%
1	YES	10	0%

TCP02__88: Inorganic (chemical) basal fertilizers:Other (SPECIFY)**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	35760	99.8%
1	YES	71	0.2%

TCP02__77: Inorganic (chemical) basal fertilizers:None**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		32919	91.9%
1		2912	8.1%
-999999999	missing	0	

TCP02__99: Inorganic (chemical) basal fertilizers:Don't Know**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	35756	99.8%
1	YES	75	0.2%

TCP02_OTHER_0: TCP02-OTHER. inorganic (chemical) basal fertilizers:0**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 71 Invalid: 0

Type: Discrete Width: 69 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
BOOSTER		11	15.5%
BOSOL		1	1.4%
Bosters		1	1.4%
CALCIUM NITRATE		1	1.4%
CHICKEN DUN		2	2.8%
CHICKEN MANURE		3	4.2%
COMPOST MANUAL		1	1.4%
COW DUN		1	1.4%
ECOFERT		1	1.4%
FLOWERING BOOSTERS		1	1.4%
GREEN SULPHUR		1	1.4%
JABS ORGANIC FERTILIZER		1	1.4%
LIQUID FERTILISER		1	1.4%
NOCKLAND POWDER		1	1.4%
SOLOBA		2	2.8%
SOLOBA BOOSTER		1	1.4%
SOLOMBA		2	2.8%
SOLUBAR FERTILIZERS		4	5.6%
SOLUBLE FERTILISER		1	1.4%
SOYA BEANS BOOSTER		1	1.4%
SOYABEANS BOOSTER		1	1.4%
SUPERFERT FERTILISER		1	1.4%
SUPERFERT FERTILIZERS		1	1.4%
TOMBWE		1	1.4%
TOMBWE FERTILISER		2	2.8%
TOMBWE MIXED		2	2.8%
TOP 24 FERTILISE		1	1.4%
UREA		1	1.4%

URIEA		1	1.4%
ZUNDU		2	2.8%
ZUNDU FERTILISER		2	2.8%
booster		1	1.4%
chitemene system		13	18.3%
chitemene systems		1	1.4%
soluber		1	1.4%
soluber fertiliser		2	2.8%

TCP02_OTHER__1: TCP02-OTHER. inorganic (chemical) basal fertilizers:1

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 71 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		71	100%

TCP02_OTHER__2: TCP02-OTHER. inorganic (chemical) basal fertilizers:2

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 71 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		71	100%

TCP02_OTHER__3: TCP02-OTHER. inorganic (chemical) basal fertilizers:3

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 71 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		71	100%

TCP02_OTHER_4: TCP02-OTHER. inorganic (chemical) basal fertilizers:4

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 71 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		71	100%

TCP03__1: Inorganic (chemical) top dressing fertilizers:Urea

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	20470	57.1%
1	YES	15361	42.9%

TCP03__2: Inorganic (chemical) top dressing fertilizers:Ammonium Nitrate

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	35793	99.9%
1	YES	38	0.1%

TCP03__3: Inorganic (chemical) top dressing fertilizers:CAN (calcium ammon. nitr)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	35725	99.7%
1	YES	106	0.3%

TCP03__4: Inorganic (chemical) top dressing fertilizers:Ammonium Sulphate

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	35815	100%
1	YES	16	0%

TCP03__88: Inorganic (chemical) top dressing fertilizers:Other (specify)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	35789	99.9%
1	YES	42	0.1%

TCP03__77: Inorganic (chemical) top dressing fertilizers:None

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		32883	91.8%
1		2948	8.2%
-999999999	missing	0	

TCP03__99: Inorganic (chemical) top dressing fertilizers:Don't Know

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	35776	99.8%
1	YES	55	0.2%

TCP03_OTHER__0: TCP03-OTHER. inorganic (chemical) top dressing fertilizers:0

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 42 Invalid: 0

Type: Discrete Width: 114 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2	4.8%
ANIMAL MANURE		1	2.4%
BOOSTER		1	2.4%
BOOSTER (GROWER)		1	2.4%
BOOSTERS		1	2.4%
CAN		1	2.4%
CHICKEN MANURE		1	2.4%
CHICKEN MANURE MIXED WITH GOAT MANURE.		1	2.4%
COW DUN		1	2.4%
Calsap broadcre fertiliser 5 liter		1	2.4%
Chitemene system		1	2.4%
FOLIA FERTILIZER		1	2.4%
FastGrow NPK Fertilizer		1	2.4%
JABS ORGANIC MULTIPLIER		1	2.4%
SLUBA		1	2.4%
SOLOMBA		1	2.4%
SOLUBAR FERTILIZERS		5	11.9%
SOLUBLE COPOUND FERTILISER		1	2.4%
SOLUBLE FERTILISER		1	2.4%
SOLUBOR		1	2.4%
SOYA BOOSTER		2	4.8%
SOYABEANS BOOSTER		1	2.4%
SOYABOOST		1	2.4%
SULUMBA		1	2.4%
TOMBWE MIXED FERTILISER		1	2.4%
Top Dressing		1	2.4%
ZUNDU		1	2.4%
ZUNDU FERTILISER		1	2.4%
Zundu		1	2.4%
chitemene system		5	11.9%
folly fate soluble booster		1	2.4%
soloba		1	2.4%

TCP03_OTHER__1: TCP03-OTHER. inorganic (chemical) top dressing fertilizers:1**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 42 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		42	100%

TCP03_OTHER__2: TCP03-OTHER. inorganic (chemical) top dressing fertilizers:2**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 42 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		42	100%

TCP03_OTHER__3: TCP03-OTHER. inorganic (chemical) top dressing fertilizers:3**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 42 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		42	100%

TCP03_OTHER_4: TCP03-OTHER. inorganic (chemical) top dressing fertilizers:4**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 42 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		42	100%

TCP04_1: Pesticides applied during the 2023/2024 agricultural season?:INSECTICIDES(LIQUID)**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	34139	95.3%
1	YES	1692	4.7%

TCP04_2: Pesticides applied during the 2023/2024 agricultural season?:INSECTICIDES(SOLID)**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	35619	99.4%
1	YES	212	0.6%

TCP04__3: Pesticides applied during the 2023/2024 agricultural season?:HERBICIDE(LIQUID)**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	33991	94.9%
1	YES	1840	5.1%

TCP04__4: Pesticides applied during the 2023/2024 agricultural season?:HERBICIDE(SOLID)**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	35634	99.5%
1	YES	197	0.5%

TCP04__5: Pesticides applied during the 2023/2024 agricultural season?:FUNGICIDE (LIQUID)**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	35773	99.8%

1	YES	58	0.2%
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TCP04__6: Pesticides applied during the 2023/2024 agricultural season?:FUNGICIDE (SOLID)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	35816	100%
1	YES	15	0%

TCP04__7: Pesticides applied during the 2023/2024 agricultural season?:RODENTICIDE (LIQUID)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	35797	99.9%
1	YES	34	0.1%

TCP04__8: Pesticides applied during the 2023/2024 agricultural season?:RODENTICIDE (SOLID)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	35823	100%
1	YES	8	0%

TCP04__9: Pesticides applied during the 2023/2024 agricultural season?:BACTERICIDES (LIQUID)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	35801	99.9%
1	YES	30	0.1%

TCP04__10: Pesticides applied during the 2023/2024 agricultural season?:BACTERICIDES (SOLID)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	35816	100%
1	YES	15	0%

TCP04__77: Pesticides applied during the 2023/2024 agricultural season?:NONE

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		30846	86.1%
1		4985	13.9%
-999999999	missing	0	

TCP05: When was most of the [CROP] seed planted on [FIELD] during the 2023/2024 agricul

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 32697 Invalid: 3134
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OCTOBER 2023	2005	6.1%
2	NOVEMBER 2023	14126	43.2%
3	DECEMBER 2023	12676	38.8%
4	JANUARY 2024	2693	8.2%
5	FEBRUARY 2024	718	2.2%
6	MARCH 2024	124	0.4%
7	APRIL 2024	69	0.2%
8	MAY 2024	72	0.2%
9	JUNE 2024	63	0.2%
10	JULY 2024	25	0.1%
11	AUGUST 2024	30	0.1%
12	SEPTEMBER 2024	96	0.3%
-999999999	missing	0	
Sysmiss		3134	

TCP06: Did your household harvest any of the [CROP] planted on this [FIELD] during the**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 32697 Invalid: 3134

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	20794	63.6%
2	No	11903	36.4%
-999999999	missing	0	
Sysmiss		3134	

TCP07: Why did your household not harvest any [CROP] from [FIELD] during the 2023/2024**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 11903 Invalid: 23928

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	DRYSPELL/DROUGHT	11559	97.1%
2	TOO MUCH RAIN/FLOOD	49	0.4%
3	RAIN CAME TOO EARLY	15	0.1%
4	RAIN CAME TOO LATE	46	0.4%
5	ERRATIC/IRREGULAR RAINFALL	16	0.1%
6	HAIL	2	0%
7	FROST	1	0%
8	TOO MUCH WIND	1	0%
9	PEST/DISEASE	32	0.3%
10	FIRE	3	0%
11	DISAGREEMENT ON LAND OWNERSHIP	3	0%
12	CROP THEFT	7	0.1%
13	UNABLE TO WORK ON THE FIELD DUE TO	6	0.1%
14	NO AVAILABLE LABOR	2	0%

15	NOT HARVEST SEASON	7	0.1%
16	DELAYED/DEFERRED HARVEST	3	0%
17	LACK OF FERTILIZER	74	0.6%
18	EATEN FRESH	53	0.4%
88	OTHER (SPECIFY)	24	0.2%
-999999999	missing	0	
Sysmiss		23928	

TCP07_OTHER_0: TCP07-OTHER. TCP07_OTHER. the other reason why your household did not harvest [C:0

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 24 Invalid: 0

Type: Discrete Width: 114 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
ANIMAL DESTRUCTION		1	4.2%
ANIMALS DESTRUCTION		1	4.2%
CATTLE ATE THE WHOLE FIELD		1	4.2%
DIDN'T HAVE FUNDS TO BUY INPUTS		1	4.2%
EATEN BY BIRDS		1	4.2%
EATEN AS FRESH CORN		1	4.2%
EATEN BY HIPPOS		1	4.2%
ELEPHANTS FROM MUSHINGASHI GAME RESERVE INVADED THE FIELD AND ATE ALL THE SOYABEANS		1	4.2%
Eaten by wild animals		1	4.2%
Elephant Stampede		1	4.2%
Elephants destroyed the crop		1	4.2%
NOT YET HARVESTED. THEY WILL START HARVESTING NEXT WEEK		1	4.2%
PLANTED LATE		2	8.3%
RATS WERE EATING THE TUBERS		1	4.2%
SEED NOT GOOD		1	4.2%
SEED WAS NOT GOOD		1	4.2%
THE FIELD WAS GIVEN TO HIS ELDER BROTHER TO HARVEST AND HIS FAMILY		1	4.2%
THERE WHERE NO NUTS IN THE SHELLS		1	4.2%
The land was infertile to the crop that is the main reason of not harvesting		1	4.2%

destroyed by elephants		1	4.2%
did not weed the field due to sickness		1	4.2%
sold as fresh maize		1	4.2%
very poor plant performance		1	4.2%

TCP07_OTHER__1: TCP07-OTHER. TCP07_OTHER. the other reason why your household did not harvest [C:1

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 24 Invalid: 0
Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		23	95.8%
floods		1	4.2%

TCP07_OTHER__2: TCP07-OTHER. TCP07_OTHER. the other reason why your household did not harvest [C:2

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 24 Invalid: 0
Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		24	100%

TCP07_OTHER__3: TCP07-OTHER. TCP07_OTHER. the other reason why your household did not harvest [C:3

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 24 Invalid: 0
Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		24	100%

TCP07_OTHER_4: TCP07-OTHER. TCP07_OTHER. the other reason why your household did not harvest [C:4

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 24 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		24	100%

TCP08__10: months of harvest [CROP] from [FIELD]?:OCTOBER 2023

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 20794 Invalid: 15037

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	20720	99.6%
1	YES	74	0.4%
Sysmiss		15037	

TCP08__11: months of harvest [CROP] from [FIELD]?:NOVEMBER 2023

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 20794 Invalid: 15037

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	20700	99.5%
1	YES	94	0.5%
Sysmiss		15037	

TCP08__12: months of harvest [CROP] from [FIELD]?:DECEMBER 2023

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 20794 Invalid: 15037

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	20670	99.4%
1	YES	124	0.6%
Sysmiss		15037	

TCP08__1: months of harvest [CROP] from [FIELD]?:JANUARY 2024

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 20794 Invalid: 15037

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	20658	99.3%
1	YES	136	0.7%
Sysmiss		15037	

TCP08__2: months of harvest [CROP] from [FIELD]?:FEBRUARY 2024**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 20794 Invalid: 15037

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	20424	98.2%
1	YES	370	1.8%
Sysmiss		15037	

TCP08__3: months of harvest [CROP] from [FIELD]?:MARCH 2024**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 20794 Invalid: 15037

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	19762	95%
1	YES	1032	5%
Sysmiss		15037	

TCP08__4: months of harvest [CROP] from [FIELD]?:APRIL 2024**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 20794 Invalid: 15037

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	16897	81.3%

1	YES	3897	18.7%
Sysmiss		15037	

TCP08__5: months of harvest [CROP] from [FIELD]?:MAY 2024

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 20794 Invalid: 15037

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	14588	70.2%
1	YES	6206	29.8%
Sysmiss		15037	

TCP08__6: months of harvest [CROP] from [FIELD]?:JUNE 2024

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 20794 Invalid: 15037

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	13314	64%
1	YES	7480	36%
Sysmiss		15037	

TCP08__7: months of harvest [CROP] from [FIELD]?:JULY 2024

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 20794 Invalid: 15037

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	17469	84%
1	YES	3325	16%
Sysmiss		15037	

TCP08__8: months of harvest [CROP] from [FIELD]?:AUGUST 2024

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 20794 Invalid: 15037

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	20091	96.6%
1	YES	703	3.4%
Sysmiss		15037	

TCP08__9: months of harvest [CROP] from [FIELD]?:SEPTEMBER 2024

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 20794 Invalid: 15037

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	20653	99.3%
1	YES	141	0.7%
Sysmiss		15037	

TCP09_QTY: Quantity of [CROP] in total harvested from [FIELD] during**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 32744 Invalid: 3087 Minimum: 0 Maximum: 31682.528 Mean: 30.587 Standard deviation: 303.909
 Type: Continuous Decimal: 3 Width: 12 Range: 0 - 31682.528325 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

TCP09_UNIT: Quantity unit of [CROP] harvested from [FIELD] during**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 20795 Invalid: 15036
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	90kg bag	849	4.1%
2	50kg bag	15505	74.6%
3	25kg bag	610	2.9%
4	10kg bag	112	0.5%
5	20lt tin	399	1.9%
6	90kg bag unshelled	117	0.6%
7	50kg bag unshelled	963	4.6%
8	25kg bag unshelled	65	0.3%
9	20lt tin unshelled	38	0.2%
10	5lt gallon	267	1.3%
11	Meda	445	2.1%
13	ka B.P	4	0%
14	Tonnes	1	0%
15	Kg	1377	6.6%
16	10kg bag unshelled	7	0%
17	Number	1	0%
18	Boxes	1	0%

19	Bunches or bundles or heaps	25	0.1%
20	Crates	0	0%
21	Cup	0	0%
22	Packet	0	0%
23	ka Dish	0	0%
24	12 kg pocket	0	0%
25	20 kg bag	0	0%
26	Meda unshelled	9	0%
27	Ka B.P unshelled	0	0%
51	Cassava Raw: 90kg bag	0	0%
52	Cassava Raw: 50kg bag	0	0%
53	Cassava Raw: 25kg bag	0	0%
54	Cassava Raw: 10kg bag	0	0%
55	Cassava Raw: 20lt tin	0	0%
56	Cassava Raw: 5lt gallon	0	0%
57	Cassava Raw: Meda	0	0%
58	Cassava Raw: Bunches	0	0%
59	Cassava Raw: Muchumbu	0	0%
60	Cassava Raw: Crates	0	0%
61	Cassava Raw: Tonnes	0	0%
62	Cassava Raw: Kg	0	0%
99	Other (specify)	0	0%
-999999999	missing	0	
Sysmiss		15036	

TCP09_UNIT_OTHER: TCP09- Other unit

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
5		1	100%

TCP10A: AREA harvested under this crop?**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 32745 Invalid: 3086 Minimum: 0 Maximum: 345000 Mean: 21.494 Standard deviation: 1957.029
 Type: Continuous Decimal: 3 Width: 12 Range: 0 - 345000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

TCP10_UNIT: Unit of area harvested**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 20793 Invalid: 15038
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Lima	10021	48.2%
2	Acre	4034	19.4%
3	Hectare	6473	31.1%
4	Square meters	265	1.3%
-999999999	missing	0	
Sysmiss		15038	

TCP10B: area harvested equal to area planted**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 32697 Invalid: 3134
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	14177	43.4%
2	No	18520	56.6%
-999999999	missing	0	
Sysmiss		3134	

TCP11: Reason area harvested of [CROP] on [FIELD] less than planted

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 18520 Invalid: 17311

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 18 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Dry spell/drought	17243	93.1%
2	Too much rain/flood.	178	1%
3	Rain came too early	20	0.1%
4	Rain came too late	92	0.5%
5	Erratic/irregular rainfall	125	0.7%
6	Hail	1	0%
7	Frost	2	0%
8	Too much wind	4	0%
9	Pest/diseases	148	0.8%
10	Fire	5	0%
11	Crop theft	39	0.2%
12	Unable to work on the field due to sickness or other limitat	29	0.2%
13	No available labor	26	0.1%
14	Lack of Fertilizer	438	2.4%
15	Eaten fresh	53	0.3%
16	Field not weeded, weeded late	35	0.2%
17	Soils generally bad	43	0.2%
18	Seeds not good	39	0.2%
-999999999	missing	0	
Sysmiss		17311	

TVC01__1: Organic fertilizers applied on the [VEGETABLE CROP]:SOLID MANURE**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35796	99.9%
1	Yes	35	0.1%

TVC01__2: Organic fertilizers applied on the [VEGETABLE CROP]:LIQUID MANURE/SLURRY**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35830	100%
1	Yes	1	0%

TVC01__3: Organic fertilizers applied on the [VEGETABLE CROP]:VEG MATERIAL & COMPOST**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35827	100%
1	Yes	4	0%

TVC01__4: Organic fertilizers applied on the [VEGETABLE CROP]:STABILISED SEWAGE SLUDGE**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35831	100%
1	Yes	0	0%

TVC01__5: Organic fertilizers applied on the [VEGETABLE CROP]:BIOSTIMULANT**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35830	100%
1	Yes	1	0%

TVC01__77: Organic fertilizers applied on the [VEGETABLE CROP]:NONE**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35827	100%

1	Yes	4	0%
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TVC01__88: Organic fertilizers applied on the [VEGETABLE CROP]:OTHER

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35831	100%
1	Yes	0	0%

TVC01_OTHER__0: VCP01-OTHER. Other(s) main organic fertilizers applied:0

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 0 Invalid: 0
 Type: Discrete Width: 1 Range: - Format: character

TVC01_OTHER__1: VCP01-OTHER. Other(s) main organic fertilizers applied:1

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 0 Invalid: 0
 Type: Discrete Width: 1 Range: - Format: character

TVC01_OTHER__2: VCP01-OTHER. Other(s) main organic fertilizers applied:2

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 0 Invalid: 0
 Type: Discrete Width: 1 Range: - Format: character

TVC01_OTHER__3: VCP01-OTHER. Other(s) main organic fertilizers applied:3

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 1 Range: - Format: character

TVC01_OTHER__4: VCP01-OTHER. Other(s) main organic fertilizers applied:4**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 1 Range: - Format: character

TVC02__1: VCP02. basal dressing fertilizer applied to the [VEGETABLE CROP]:Compound B**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35829	100%
1	Yes	2	0%

TVC02__2: VCP02. basal dressing fertilizer applied to the [VEGETABLE CROP]:Compound D**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35762	99.8%
1	Yes	69	0.2%

TVC02__3: VCP02. basal dressing fertilizer applied to the [VEGETABLE CROP]:Compound S**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35830	100%
1	Yes	1	0%

TVC02__4: VCP02. basal dressing fertilizer applied to the [VEGETABLE CROP]:Compound X**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35831	100%
1	Yes	0	0%

TVC02__99: VCP02. basal dressing fertilizer applied to the [VEGETABLE CROP]:Do not know**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35831	100%
1	Yes	0	0%

TVC02__77: VCP02. basal dressing fertilizer applied to the [VEGETABLE CROP]:None**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35829	100%
1	Yes	2	0%

TVC02__88: VCP02. basal dressing fertilizer applied to the [VEGETABLE CROP]:Other**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35831	100%
1	Yes	0	0%

TVC02_OTHER__0: VCP02-OTHER. Other(s) main basal dressing fertilizers applied:0**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 0 Invalid: 0
 Type: Discrete Width: 1 Range: - Format: character

TVC02_OTHER__1: VCP02-OTHER. Other(s) main basal dressing fertilizers applied:1**Data file:** CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 1 Range: - Format: character

TVC02_OTHER__2: VCP02-OTHER. Other(s) main basal dressing fertilizers applied:2**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 1 Range: - Format: character

TVC02_OTHER__3: VCP02-OTHER. Other(s) main basal dressing fertilizers applied:3**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 1 Range: - Format: character

TVC02_OTHER__4: VCP02-OTHER. Other(s) main basal dressing fertilizers applied:4**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 1 Range: - Format: character

TVC03__1: VCP03. Basal dressing fertilizer applied to the [VEGETABLE CROP]:Urea**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35806	99.9%
1	Yes	25	0.1%

TVC03__2: VCP03. Basal dressing fertilizer applied to the [VEGETABLE CROP]:Ammonium Nitrate**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35829	100%
1	Yes	2	0%

TVC03__3: VCP03. Basal dressing fertilizer applied to the [VEGETABLE CROP]:CAN (calcium ammon. nitr)**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35822	100%
1	Yes	9	0%

TVC03__4: VCP03. Basal dressing fertilizer applied to the [VEGETABLE CROP]:Ammonium Sulphate**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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0	No	35831	100%
1	Yes	0	0%

TVC03__99: VCP03. Basal dressing fertilizer applied to the [VEGETABLE CROP]:Do not know

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35830	100%
1	Yes	1	0%

TVC03__77: VCP03. Basal dressing fertilizer applied to the [VEGETABLE CROP]:None

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35827	100%
1	Yes	4	0%

TVC03__88: VCP03. Basal dressing fertilizer applied to the [VEGETABLE CROP]:Other

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35830	100%
1	Yes	1	0%

TVC03_OTHER__0: VCP03-OTHER. Other(s) main top dressing fertilizers applied:0

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 48 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
FOLIC FERTILISER		1	100%

TVC03_OTHER__1: VCP03-OTHER. Other(s) main top dressing fertilizers applied:1

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		1	100%

TVC03_OTHER__2: VCP03-OTHER. Other(s) main top dressing fertilizers applied:2

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
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##N/A##		1	100%
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TVC03_OTHER_3: VCP03-OTHER. Other(s) main top dressing fertilizers applied:3

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		1	100%

TVC03_OTHER_4: VCP03-OTHER. Other(s) main top dressing fertilizers applied:4

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		1	100%

TVC04_1: Pesticides applied on [CROP] in 2023/2024 agricultural season?:INSECTICIDES(LIQUID)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35782	99.9%

1	Yes	49	0.1%
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TVC04__2: Pesticides applied on [CROP] in 2023/2024 agricultural season?:INSECTICIDES(SOLID)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35824	100%
1	Yes	7	0%

TVC04__3: Pesticides applied on [CROP] in 2023/2024 agricultural season?:HERBICIDE(LIQUID)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35823	100%
1	Yes	8	0%

TVC04__4: Pesticides applied on [CROP] in 2023/2024 agricultural season?:HERBICIDE(SOLID)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35830	100%
1	Yes	1	0%

TVC04__5: Pesticides applied on [CROP] in 2023/2024 agricultural season?:FUNGICIDE (LIQUID)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35822	100%
1	Yes	9	0%

TVC04__6: Pesticides applied on [CROP] in 2023/2024 agricultural season?:FUNGICIDE (SOLID)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35823	100%
1	Yes	8	0%

TVC04__7: Pesticides applied on [CROP] in 2023/2024 agricultural season?:RODENTICIDE (LIQUID)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35830	100%
1	Yes	1	0%

TVC04__8: Pesticides applied on [CROP] in 2023/2024 agricultural season?:RODENTICIDE (SOLID)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35831	100%
1	Yes	0	0%

TVC04__9: Pesticides applied on [CROP] in 2023/2024 agricultural season?:BACTERICIDES (LIQUID)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35828	100%
1	Yes	3	0%

TVC04__10: Pesticides applied on [CROP] in 2023/2024 agricultural season?:BACTERICIDES (SOLID)**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35831	100%
1	Yes	0	0%

TVC04__77: Pesticides applied on [CROP] in 2023/2024 agricultural season?:NONE**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35827	100%
1	Yes	4	0%

TVC05: Months of [CROP] seed planted on [FIELD]**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 112 Invalid: 35719
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JANUARY 2024	20	17.9%
2	FEBRUARY 2024	7	6.3%

3	MARCH 2024	6	5.4%
4	APRIL 2024	5	4.5%
5	MAY 2024	5	4.5%
6	JUNE 2024	5	4.5%
7	JULY 2024	2	1.8%
8	AUGUST 2024	3	2.7%
9	SEPTEMBER 2024	2	1.8%
10	OCTOBER 2023	11	9.8%
11	NOVEMBER 2023	22	19.6%
12	DECEMBER 2023	24	21.4%
-999999999	missing	0	
Sysmiss		35719	

TVC06: Area planted of [VEGETABLE CROP] in this [FIELD]?

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 112 Invalid: 35719

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 10000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		74	66.1%
2		10	8.9%
3		3	2.7%
5		3	2.7%
8		1	0.9%
12		2	1.8%
15		1	0.9%
25		4	3.6%
40		1	0.9%
100		1	0.9%
144		1	0.9%
156		2	1.8%
300		1	0.9%
400		1	0.9%
600		1	0.9%

625		1	0.9%
1225		1	0.9%
2000		1	0.9%
2500		1	0.9%
3500		1	0.9%
10000		1	0.9%
-999999999	missing	0	
Sysmiss		35719	

TVC06_UNIT: VCP06-UNIT of the AREA planted

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 112 Invalid: 35719

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Lima	49	43.8%
2	Acre	18	16.1%
3	Hectare	27	24.1%
4	Square meters	18	16.1%
-999999999	missing	0	
Sysmiss		35719	

TVC07: Area harvested of [VEGETABLE CROP] in this [FIELD]

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 112 Invalid: 35719

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2500 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		79	70.5%
2		9	8%

5		3	2.7%
8		1	0.9%
12		2	1.8%
15		1	0.9%
25		3	2.7%
40		1	0.9%
50		2	1.8%
100		1	0.9%
144		1	0.9%
156		2	1.8%
300		1	0.9%
400		1	0.9%
600		1	0.9%
625		1	0.9%
1225		1	0.9%
2000		1	0.9%
2500		1	0.9%
-999999999	missing	0	
Sysmiss		35719	

TVC07_UNIT: VCP07-UNIT of the AREA harvested

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 112 Invalid: 35719

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Lima	57	50.9%
2	Acre	14	12.5%
3	Hectare	23	20.5%
4	Square meters	18	16.1%
-999999999	missing	0	
Sysmiss		35719	

TVC07_EQUAL: VCP07-EQUAL. Area harvested equal to planted for [VEGETABLE CROP] in [FIELD]**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 112 Invalid: 35719

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	99	88.4%
2	No	13	11.6%
-999999999	missing	0	
Sysmiss		35719	

TVC08: REASONS area harvested is less than the area planted of [CROP] on [FIELD]**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 13 Invalid: 35818

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 18 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	dry spell/drought	11	84.6%
2	Too much rain/flood.	0	0%
3	Rain came too early	0	0%
4	Rain came too late	0	0%
5	Erratic/irregular rainfall	0	0%
6	Hail	0	0%
7	Frost	0	0%
8	Too much wind	0	0%
9	Pest/diseases	2	15.4%
10	Fire	0	0%
11	Crop theft	0	0%
12	Unable to work on the field due to sickness or other limitat	0	0%
13	No available labor	0	0%

14	lack of Fertilizer	0	0%
15	eaten fresh	0	0%
16	field not weeded, weeded late	0	0%
17	soils generally bad	0	0%
18	seeds not good	0	0%
-999999999	missing	0	
Sysmiss		35818	

TVC09__1: Months for harvest [VEGETABLE CROP] from FIELD?:OCTOBER 2023

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35827	100%
1	Yes	4	0%

TVC09__2: Months for harvest [VEGETABLE CROP] from FIELD?:NOVEMBER 2023

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35827	100%
1	Yes	4	0%

TVC09__3: Months for harvest [VEGETABLE CROP] from FIELD?:DECEMBER 2023

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35827	100%
1	Yes	4	0%

TVC09__4: Months for harvest [VEGETABLE CROP] from FIELD?:JANUARY 2024

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35820	100%
1	Yes	11	0%

TVC09__5: Months for harvest [VEGETABLE CROP] from FIELD?:FEBRUARY 2024

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35818	100%
1	Yes	13	0%

TVC09__6: Months for harvest [VEGETABLE CROP] from FIELD?:MARCH 2024**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35811	99.9%
1	Yes	20	0.1%

TVC09__7: Months for harvest [VEGETABLE CROP] from FIELD?:APRIL 2024**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35811	99.9%
1	Yes	20	0.1%

TVC09__8: Months for harvest [VEGETABLE CROP] from FIELD?:MAY 2024**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35816	100%
1	Yes	15	0%

TVC09__9: Months for harvest [VEGETABLE CROP] from FIELD?:JUNE 2024**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35814	100%
1	Yes	17	0%

TVC09__10: Months for harvest [VEGETABLE CROP] from FIELD?:JULY 2024**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35825	100%
1	Yes	6	0%

TVC09__11: Months for harvest [VEGETABLE CROP] from FIELD?:AUGUST 2024**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35821	100%

1	Yes	10	0%
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TVC09_12: Months for harvest [VEGETABLE CROP] from FIELD?:SEPTEMBER 2024

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35817	100%
1	Yes	14	0%

TVC10: VCP10. average nb of days per month of harvest

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 112 Invalid: 35719

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 21 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		27	24.1%
2		16	14.3%
3		19	17%
3.5		1	0.9%
4		23	20.5%
5		10	8.9%
6		4	3.6%
7		5	4.5%
10		3	2.7%
12		1	0.9%
15		1	0.9%
18		1	0.9%
21		1	0.9%

-999999999	missing	0	
Sysmiss		35719	

TVC11: VCP11. On a typical day, quantity harvested of [VEGETABLE CROP]

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 112 Invalid: 35719

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		18	16.1%
2		9	8%
3		14	12.5%
4		5	4.5%
5		8	7.1%
6		6	5.4%
7		2	1.8%
8		5	4.5%
9		1	0.9%
10		4	3.6%
11		1	0.9%
12		1	0.9%
15		1	0.9%
20		4	3.6%
21		1	0.9%
25		1	0.9%
30		5	4.5%
48		1	0.9%
50		6	5.4%
60		2	1.8%
66		1	0.9%
75		1	0.9%
105		1	0.9%
120		1	0.9%
135		1	0.9%

150		2	1.8%
200		3	2.7%
220		1	0.9%
300		2	1.8%
400		1	0.9%
500		2	1.8%
2000		1	0.9%
-999999999	missing	0	
Sysmiss		35719	

TVC11_UNIT: VCP11-UNIT. harvest unit

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 112 Invalid: 35719

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	90kg bag	6	5.4%
2	50kg bag	27	24.1%
3	25kg bag	6	5.4%
4	10kg bag	4	3.6%
5	20lt tin	4	3.6%
6	90kg bag unshelled	0	0%
7	50kg bag unshelled	0	0%
8	25kg bag unshelled	0	0%
9	20lt tin unshelled	0	0%
10	5lt gallon	1	0.9%
11	Meda	6	5.4%
13	ka B.P	0	0%
14	Tonnes	7	6.3%
15	Kg	8	7.1%
16	10kg bag unshelled	0	0%
17	Number	13	11.6%
18	Boxes	16	14.3%
19	Bunches or bundles or heaps	3	2.7%

20	Crates	9	8%
21	Cup	0	0%
22	Packet	1	0.9%
23	ka Dish	1	0.9%
24	12 kg pocket	0	0%
25	20 kg bag	0	0%
26	Meda unshelled	0	0%
27	Ka B.P unshelled	0	0%
51	Cassava Raw: 90kg bag	0	0%
52	Cassava Raw: 50kg bag	0	0%
53	Cassava Raw: 25kg bag	0	0%
54	Cassava Raw: 10kg bag	0	0%
55	Cassava Raw: 20lt tin	0	0%
56	Cassava Raw: 5lt gallon	0	0%
57	Cassava Raw: Meda	0	0%
58	Cassava Raw: Bunches	0	0%
59	Cassava Raw: Muchumbu	0	0%
60	Cassava Raw: Crates	0	0%
61	Cassava Raw: Tonnes	0	0%
62	Cassava Raw: Kg	0	0%
99	Other (specify)	0	0%
-999999999	missing	0	
Sysmiss		35719	

TVC11_UNIT_OTHER: TVC11_UNIT- Other unit

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 1 Range: - Format: character

PCP01__1: Organic fertilizers applied on the [PERMANENT CROP] planted:SOLID MANURE

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35818	100%
1	Yes	13	0%

PCP01__2: Organic fertilizers applied on the [PERMANENT CROP] planted:LIQUID MANURE/SLURRY

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35830	100%
1	Yes	1	0%

PCP01__3: Organic fertilizers applied on the [PERMANENT CROP] planted:VEG MATERIAL & COMPOST

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35831	100%
1	Yes	0	0%

PCP01__4: Organic fertilizers applied on the [PERMANENT CROP] planted:STABILISED SEWAGE SLUDGE

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35831	100%
1	Yes	0	0%

PCP01__5: Organic fertilizers applied on the [PERMANENT CROP] planted:BIOSTIMULANT

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35831	100%
1	Yes	0	0%

PCP01__77: Organic fertilizers applied on the [PERMANENT CROP] planted:NONE

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 2171 Invalid: 33660
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1907	87.8%
1		264	12.2%
-999999999	missing	0	
Sysmiss		33660	

PCP01__88: Organic fertilizers applied on the [PERMANENT CROP] planted:OTHER (SPECIFY)**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35831	100%
1	Yes	0	0%

PCP01_OTHER__0: Other(s) Organic fertilizers applied on the [PERMANENT CROP] planted:0**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 0 Invalid: 0
 Type: Discrete Width: 1 Range: - Format: character

PCP01_OTHER__1: Other(s) Organic fertilizers applied on the [PERMANENT CROP] planted:1**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 0 Invalid: 0
 Type: Discrete Width: 1 Range: - Format: character

PCP01_OTHER__2: Other(s) Organic fertilizers applied on the [PERMANENT CROP] planted:2**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 0 Invalid: 0
 Type: Discrete Width: 1 Range: - Format: character

PCP01_OTHER__3: Other(s) Organic fertilizers applied on the [PERMANENT CROP] planted:3**Data file: CROP_ROSTER_FINAL_Anonymized**

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 1 Range: - Format: character

PCP01_OTHER__4: Other(s) Organic fertilizers applied on the [PERMANENT CROP] planted:4

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 1 Range: - Format: character

PCP02__1: Inorganic basal dressing fertilizers:Compound B

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35831	100%
1	Yes	0	0%

PCP02__2: Inorganic basal dressing fertilizers:Compound D

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35796	99.9%
1	Yes	35	0.1%

PCP02__3: Inorganic basal dressing fertilizers:Compound S**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35831	100%
1	Yes	0	0%

PCP02__4: Inorganic basal dressing fertilizers:Compound X**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35831	100%
1	Yes	0	0%

PCP02__5: Inorganic basal dressing fertilizers:Do not know**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 2171 Invalid: 33660
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2171	100%
-999999999	missing	0	
Sysmiss		33660	

PCP02__77: Inorganic basal dressing fertilizers:None**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 2171 Invalid: 33660

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1913	88.1%
1		258	11.9%
-999999999	missing	0	
Sysmiss		33660	

PCP02__88: Inorganic basal dressing fertilizers:Other (specify)**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35830	100%
1	Yes	1	0%

PCP02_OTHER__0: PCP02-OTHER. Other(s) Inorganic basal dressing fertilizers:0**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 1 Invalid: 0

Type: Discrete Width: 36 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Latoon basin		1	100%

PCP02_OTHER__1: PCP02-OTHER. Other(s) Inorganic basal dressing fertilizers:1

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		1	100%

PCP02_OTHER__2: PCP02-OTHER. Other(s) Inorganic basal dressing fertilizers:2

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		1	100%

PCP02_OTHER__3: PCP02-OTHER. Other(s) Inorganic basal dressing fertilizers:3

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
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##N/A##		1	100%
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PCP02_OTHER_4: PCP02-OTHER. Other(s) Inorganic basal dressing fertilizers:4

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		1	100%

PCP02B_1: Inorganic top dressing fertilizers:Urea

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35792	99.9%
1	Yes	39	0.1%

PCP02B_2: Inorganic top dressing fertilizers:Ammonium Nitrate

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35830	100%

1	Yes	1	0%
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PCP02B__3: Inorganic top dressing fertilizers:CAN (calcium ammon. nitr)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35830	100%
1	Yes	1	0%

PCP02B__4: Inorganic top dressing fertilizers:Ammonium Sulphate

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35831	100%
1	Yes	0	0%

PCP02B__77: Inorganic top dressing fertilizers:None

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 2171 Invalid: 33660
Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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0		1916	88.3%
1		255	11.7%
-999999999	missing	0	
Sysmiss		33660	

PCP02B__88: Inorganic top dressing fertilizers:Other (specify)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35830	100%
1	Yes	1	0%

PCP02B_OTHER__0: PCP03-OTHER. Other(s) Inorganic top dressing fertilizers:0

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	100%

PCP02B_OTHER__1: PCP03-OTHER. Other(s) Inorganic top dressing fertilizers:1

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		1	100%

PCP02B_OTHER__2: PCP03-OTHER. Other(s) Inorganic top dressing fertilizers:2

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		1	100%

PCP02B_OTHER__3: PCP03-OTHER. Other(s) Inorganic top dressing fertilizers:3

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		1	100%

PCP02B_OTHER__4: PCP03-OTHER. Other(s) Inorganic top dressing fertilizers:4

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		1	100%

PCP03__1: Pesticides applied on the [PERMANENT CROP] planted:INSECTICIDES(LIQUID)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35824	100%
1	Yes	7	0%

PCP03__2: Pesticides applied on the [PERMANENT CROP] planted:INSECTICIDES(SOLID)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35830	100%
1	Yes	1	0%

PCP03__3: Pesticides applied on the [PERMANENT CROP] planted:HERBICIDE(LIQUID)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35831	100%
1	Yes	0	0%

PCP03__4: Pesticides applied on the [PERMANENT CROP] planted:HERBICIDE(SOLID)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35831	100%
1	Yes	0	0%

PCP03__5: Pesticides applied on the [PERMANENT CROP] planted:FUNGICIDE (LIQUID)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35831	100%
1	Yes	0	0%

PCP03__6: Pesticides applied on the [PERMANENT CROP] planted:FUNGICIDE (SOLID)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35830	100%
1	Yes	1	0%

PCP03__7: Pesticides applied on the [PERMANENT CROP] planted:RODENTICIDE (LIQUID)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35831	100%
1	Yes	0	0%

PCP03__8: Pesticides applied on the [PERMANENT CROP] planted:RODENTICIDE (SOLID)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35831	100%
1	Yes	0	0%

PCP03__9: Pesticides applied on the [PERMANENT CROP] planted:BACTERICIDES (LIQUID)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35831	100%
1	Yes	0	0%

PCP03__10: Pesticides applied on the [PERMANENT CROP] planted:BACTERICIDES (SOLID)

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35831	100%
1	Yes	0	0%

PCP03__77: Pesticides applied on the [PERMANENT CROP] planted:NONE OF THE ABOVE

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 2171 Invalid: 33660
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1956	90.1%
1		215	9.9%
-999999999	missing	0	
Sysmiss		33660	

PCP04: Number of plants in production in the 2023/2024 agricultural season?**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 2947 Invalid: 32884 Minimum: 0 Maximum: 500000 Mean: 3139.679 Standard deviation: 17796.783

Type: Continuous Decimal: 3 Width: 12 Range: 0 - 500000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

PCP05: Harvest of [PERMANENT CROP] planted on this [AGRICULTURAL LAND]**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 1468 Invalid: 34363

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	566	38.6%
2	NO	902	61.4%
-999999999	missing	0	
Sysmiss		34363	

PCP06__1: Months of harvest of [PERMANENT CROP] during the 2023/2024 agricultur:OCTOBER 2023**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35731	99.7%
1	Yes	100	0.3%

PCP06__2: Months of harvest of [PERMANENT CROP] during the 2023/2024 agricultur:NOVEMBER 2023

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35750	99.8%
1	Yes	81	0.2%

PCP06__3: Months of harvest of [PERMANENT CROP] during the 2023/2024 agricultur:DECEMBER 2023

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35764	99.8%
1	Yes	67	0.2%

PCP06__4: Months of harvest of [PERMANENT CROP] during the 2023/2024 agricultur:JANUARY 2024

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35752	99.8%
1	Yes	79	0.2%

PCP06__5: Months of harvest of [PERMANENT CROP] during the 2023/2024 agricultur:FEBRUARY 2024

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35756	99.8%
1	Yes	75	0.2%

PCP06__6: Months of harvest of [PERMANENT CROP] during the 2023/2024 agricultur:MARCH 2024

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35776	99.8%
1	Yes	55	0.2%

PCP06__7: Months of harvest of [PERMANENT CROP] during the 2023/2024 agricultur:APRIL 2024

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35755	99.8%
1	Yes	76	0.2%

PCP06__8: Months of harvest of [PERMANENT CROP] during the 2023/2024 agricultur:MAY 2024

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35758	99.8%
1	Yes	73	0.2%

PCP06__9: Months of harvest of [PERMANENT CROP] during the 2023/2024 agricultur:JUNE 2024

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35725	99.7%
1	Yes	106	0.3%

PCP06__10: Months of harvest of [PERMANENT CROP] during the 2023/2024 agricultur:JULY 2024**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35727	99.7%
1	Yes	104	0.3%

PCP06__11: Months of harvest of [PERMANENT CROP] during the 2023/2024 agricultur:AUGUST 2024**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35686	99.6%
1	Yes	145	0.4%

PCP06__12: Months of harvest of [PERMANENT CROP] during the 2023/2024 agricultur:SEPTEMBER 2024**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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0	No	35652	99.5%
1	Yes	179	0.5%

PCP07: Losses before the harvest for last harvest period, of [PERMANENT CROP]

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 566 Invalid: 35265

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	250	44.2%
2	NO	316	55.8%
-999999999	missing	0	
Sysmiss		35265	

PCP08: Reasons for the losses before the harvest?

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 250 Invalid: 35581

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	dry spell/drought	87	34.8%
2	Too much rain/flood.	17	6.8%
3	Rain came too early	0	0%
4	Rain came too late	2	0.8%
5	Erratic/irregular rainfall	4	1.6%
6	Hail	1	0.4%
7	Frost	0	0%
8	Too much wind	2	0.8%
9	Pest/diseases	119	47.6%
10	Fire	5	2%

12	Crop theft	6	2.4%
13	Unable to work on the field due to sickness	4	1.6%
14	No available labor	3	1.2%
-999999999	missing	0	
Sysmiss		35581	

PCP09_QTY: Quantity harvested of [PERMANENT CROP] on this [AGRICULTURAL LAND]

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 591 Invalid: 35240 Minimum: 0 Maximum: 2000 Mean: 33.088 Standard deviation: 162.085
 Type: Continuous Decimal: 3 Width: 12 Range: 0 - 2000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

PCP09_UNIT: UNIT of production for [PERMANENT CROP] for this [AGRICULTURAL LAND]

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 566 Invalid: 35265 Minimum: 3 Maximum: 62
 Type: Continuous Decimal: 3 Width: 12 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	90kg bag	0	0%
2	50kg bag	0	0%
3	25kg bag	1	0.2%
4	10kg bag	0	0%
5	20lt tin	0	0%
6	90kg bag unshelled	0	0%
7	50kg bag unshelled	0	0%
8	25kg bag unshelled	0	0%
9	20lt tin unshelled	0	0%
10	5lt gallon	0	0%

11	Meda	1	0.2%
13	ka B.P	0	0%
14	Tonnes	3	0.5%
15	Kg	1	0.2%
16	10kg bag unshelled	0	0%
17	Number	4	0.7%
18	Boxes	0	0%
19	Bunches or bundles or heaps	8	1.4%
20	Crates	1	0.2%
21	Cup	0	0%
22	Packet	0	0%
23	ka Dish	0	0%
24	12 kg pocket	0	0%
25	20 kg bag	0	0%
26	Meda unshelled	0	0%
27	Ka B.P unshelled	0	0%
51	Cassava Raw: 90kg bag	76	13.4%
52	Cassava Raw: 50kg bag	395	69.8%
53	Cassava Raw: 25kg bag	40	7.1%
54	Cassava Raw: 10kg bag	6	1.1%
55	Cassava Raw: 20lt tin	6	1.1%
56	Cassava Raw: 5lt gallon	3	0.5%
57	Cassava Raw: Meda	4	0.7%
58	Cassava Raw: Bunches	3	0.5%
59	Cassava Raw: Muchumbu	0	0%
60	Cassava Raw: Crates	0	0%
61	Cassava Raw: Tonnes	9	1.6%
62	Cassava Raw: Kg	5	0.9%
99	Other (specify)	0	0%
-999999999	missing	0	

PCP09_UNIT_OTHER: Other UNIT of production for [PERMANENT CROP] for this [AGRICULTURAL LAND]

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 1 Range: - Format: character

PCP10: Reasons for not harvesting any [PERMANENT CROP] from [FIELD]**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 877 Invalid: 34954

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	dry spell/drought	128	14.6%
2	Too much rain/flood	16	1.8%
3	Rain came too early	0	0%
4	Rain came too late	2	0.2%
5	Erratic/irregular rainfall	1	0.1%
6	Hail	0	0%
7	Frost	0	0%
8	Too much wind	0	0%
9	Pest/diseases	31	3.5%
10	Fire	0	0%
11	Crop theft	0	0%
12	Unable to work on the field due to sickness	4	0.5%
13	No available labor	4	0.5%
14	Not harvest season	654	74.6%
88	Other specify	37	4.2%
-999999999	missing	0	
Sysmiss		34954	

PCP10_OTHER: PCP11.OTHER - Other Reason for not harvesting**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 37 Invalid: 0

Type: Discrete Width: 234 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
CASSAVA NOT MATURE		2	5.4%

CASSAVA NOT MATURE YET		2	5.4%
CASSAVA NOT MATURED		1	2.7%
CASSAVA NOT YET MATURE		1	2.7%
CASSAVA NOT YET MATURED		6	16.2%
CATTLE ATE THE WHOLE THE FIELD		1	2.7%
CROP NOT READY FOR HARVESTING		1	2.7%
CROP NOT YET MATURE		1	2.7%
NOT YET MATURE		1	2.7%
NOT YET MATURED		1	2.7%
NOT YET READY		2	5.4%
Not yet ready for harvesting		1	2.7%
STILL GROWING		1	2.7%
STILL IN THE FIELD		1	2.7%
THE CASSAVA IS STILL GROWING		2	5.4%
THE CASSAVA WAS NOT YET READ , IS BEING HAVERSTED.		1	2.7%
THE PLANT IS STILL GROWING		1	2.7%
THIS IS WHEN THEY HAVE STARTED HARVESTING		1	2.7%
The CASSAVA was harvested in January 2025		1	2.7%
The FIELD RESERVED FOR THIS YEAR'S HARVEST SEASON		1	2.7%
not harvesting period, but they finished eating while cassava was not matured		1	2.7%
not mature yet		1	2.7%
not ready for harvest		1	2.7%
not yet ready to be eaten		1	2.7%
plants still growing		1	2.7%
still growing		1	2.7%
still in the field		2	5.4%

VERSION:

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 6 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
6	Version 6	10446	29.2%

7	Version 7	25385	70.8%
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CR05_UNIT_CONVERT: Conversion factor to area in hectares

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 32856 Invalid: 2975 Minimum: 0.0001 Maximum: 1 Mean: 0.622 Standard deviation: 0.355
 Type: Continuous Decimal: 4 Width: 8 Range: 0.0001 - 1 Format: Numeric

CROPTYPE: Type of crop

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Temporary	32772	91.5%
2	Vegetables	112	0.3%
3	Permanent	2947	8.2%

MONTHS: Number of harvest months for temporary crops

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 20794 Invalid: 15037
 Type: Discrete Decimal: 2 Width: 8 Range: 0 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		311	1.5%
1		17902	86.1%
2		2354	11.3%
3		162	0.8%
4		26	0.1%

5		5	0%
6		1	0%
7		1	0%
8		1	0%
9		1	0%
10		4	0%
11		25	0.1%
12		1	0%
Sysmiss		15037	

TCP09_UNIT_CONVER: Conversion factor to quantity in kg

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 20792 Invalid: 15039 Minimum: 0.5 Maximum: 1000 Mean: 49.255 Standard deviation: 29.618
 Type: Continuous Decimal: 2 Width: 8 Range: 0.5 - 1000 Format: Numeric

TCP10_UNIT_CONVERT: Conversion factor to area in hectares

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 20793 Invalid: 15038 Minimum: 0.0001 Maximum: 1 Mean: 0.51 Standard deviation: 0.336
 Type: Continuous Decimal: 4 Width: 8 Range: 0.0001 - 1 Format: Numeric

AREA_PLANTED: Area Planted in HA

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 32881 Invalid: 2950 Minimum: 0 Maximum: 69 Mean: 0.981 Standard deviation: 1.251
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 69 Format: Numeric

AREA_HARVESTED: Area Harvested of temporary crops in HA

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 32790 Invalid: 3041 Minimum: 0 Maximum: 34.5 Mean: 0.43 Standard deviation: 0.818
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 34.5 Format: Numeric

PRODUCTION_KG: Harvest production from temporary crops in KG**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 32743 Invalid: 3088 Minimum: 0 Maximum: 46000 Mean: 484.965 Standard deviation: 1327.781
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 46000 Format: Numeric

PRODUCTIONMT: Harvest production from temporary crops in TONES**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 32743 Invalid: 3088 Minimum: 0 Maximum: 46 Mean: 0.485 Standard deviation: 1.328
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 46 Format: Numeric

YIELDMT: Yield from temporary crops in TONES per HA**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 32743 Invalid: 3088 Minimum: 0 Maximum: 78.228 Mean: 0.633 Standard deviation: 1.251
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 78.228465 Format: Numeric

YIELD: Yield from temporary crops in KG per HA**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 32743 Invalid: 3088 Minimum: 0 Maximum: 78228.465 Mean: 632.663 Standard deviation: 1251.281
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 78228.465 Format: Numeric

TVC_AREA_PLANTED: Vegetable Area Planted in HA**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 112 Invalid: 35719 Minimum: 0.0012 Maximum: 25 Mean: 0.915 Standard deviation: 2.531
 Type: Continuous Decimal: 2 Width: 8 Range: 0.0012 - 25 Format: Numeric

TVC_AREA_HARVESTED: Vegetable Area Harvested in HA**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 112 Invalid: 35719 Minimum: 0.0012 Maximum: 8 Mean: 0.624 Standard deviation: 1.047
 Type: Continuous Decimal: 2 Width: 8 Range: 0.0012 - 8 Format: Numeric

MONTHSHARVEST: Number of harvest months for vegetable crops**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		35723	99.7%
1		86	0.2%
2		18	0.1%
3		2	0%
5		2	0%

AVERAGE_DAYS: average number days of harvest of vegetable crops**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 112 Invalid: 35719

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 21 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		27	24.1%
2		16	14.3%
3		19	17%
3.5		1	0.9%
4		23	20.5%
5		10	8.9%
6		4	3.6%
7		5	4.5%
10		3	2.7%
12		1	0.9%
15		1	0.9%

18		1	0.9%
21		1	0.9%
Sysmiss		35719	

HARVEST_DAY_KG: Harvest per day from vegetable crops in KG

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 112 Invalid: 35719 Minimum: 1.11 Maximum: 10664 Mean: 805.799 Standard deviation: 1762.324
 Type: Continuous Decimal: 2 Width: 8 Range: 1.11 - 10664 Format: Numeric

ESTIMATED_TOTAL_QUANTITY: Total production from vegetable crops in KG

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0 Minimum: 0 Maximum: 99540 Mean: 11.015 Standard deviation: 670.108
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 99540 Format: Numeric

YIELDVEG: Yield from vegetable crops in KG per HA

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0 Minimum: 0 Maximum: 14999250 Mean: 453.335 Standard deviation: 79263.38
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 14999250 Format: Numeric

MONTHPCP: Number of harvest months for permanent crops

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 0 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		35258	98.4%
1		352	1%
2		101	0.3%
3		42	0.1%

4		32	0.1%
5		15	0%
6		10	0%
7		6	0%
8		5	0%
9		1	0%
11		2	0%
12		7	0%

PCPPRODUCTION: Total Permanent Crops Production in KG

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 591 Invalid: 35240 Minimum: 0 Maximum: 807000 Mean: 4881.188 Standard deviation: 53235.57
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 807000 Format: Numeric

PROV_N: Province Name

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CENTRAL	6769	18.9%
2	COPPERBELT	2223	6.2%
3	EASTERN	7032	19.6%
4	LUAPULA	2184	6.1%
5	LUSAKA	1333	3.7%
6	MUCHINGA	2706	7.6%
7	NORTHERN	4283	12%
8	NORTH WESTERN	2420	6.8%
9	SOUTHERN	3660	10.2%
10	WESTERN	3221	9%
-999999999	missing	0	

DIST_N: District Name**Data file: CROP_ROSTER_FINAL_Anonymized****Overview**

Valid: 35831 Invalid: 0

Type: Discrete Width: 30 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
CHADIZA		321	0.9%
CHAMA		450	1.3%
CHASEFU		430	1.2%
CHAVUMA		124	0.3%
CHEMBE		85	0.2%
CHIBOMBO		1014	2.8%
CHIENGE		203	0.6%
CHIFUNABULI		190	0.5%
CHIKANKATA		123	0.3%
CHILANGA		303	0.8%
CHILILABOMBWE		170	0.5%
CHILUBI		89	0.2%
CHINGOLA		125	0.3%
CHINSALI		326	0.9%
CHIPANGA		554	1.5%
CHIPATA		395	1.1%
CHIPILI		182	0.5%
CHIRUNDU		149	0.4%
CHISAMBA		748	2.1%
CHITAMBO		217	0.6%
CHOMA		286	0.8%
CHONGWE		500	1.4%
GWEMBE		78	0.2%
IKELENGE		82	0.2%
ISOKA		274	0.8%
ITEZHI TEZHI		227	0.6%
KABOMPO		214	0.6%
KABWE		195	0.5%
KAFUE		233	0.7%
KALABO		249	0.7%

KALOMO		357	1%
KALULUSH		162	0.5%
KALUMBILA		453	1.3%
KANCHIBIYA		474	1.3%
KAOMA		231	0.6%
KAPIRI MPOSHI		1483	4.1%
KAPUTA		255	0.7%
KASAMA		753	2.1%
KASEMPA		210	0.6%
KASENENGWA		606	1.7%
KATETE		665	1.9%
KAWAMBWA		379	1.1%
KAZUNGULA		457	1.3%
KITWE		335	0.9%
LAVUSHIMANDA		232	0.6%
LIMULINGA		131	0.4%
LIVINGSTONE		93	0.3%
LUAMPA		166	0.5%
LUANGWA		33	0.1%
LUANO		446	1.2%
LUANSHYA		257	0.7%
LUFWANYAMA		335	0.9%
LUKULU		265	0.7%
LUMEZI		395	1.1%
LUNDAZI		268	0.7%
LUNGA		48	0.1%
LUNTE		348	1%
LUPOSOSHI		115	0.3%
LUSAKA		191	0.5%
LUSANGAZI		441	1.2%
LUWINGU		310	0.9%
MAFINGA		438	1.2%
MAMBWE		415	1.2%
MANSA		304	0.8%
MANYINGA		142	0.4%
MASAITI		275	0.8%
MAZABUKA		217	0.6%
MBALA		596	1.7%
MILENGE		124	0.3%

MITETE	147	0.4%
MKUSHI	694	1.9%
MONGU	376	1%
MONZE	733	2%
MPIKA	324	0.9%
MPONGWE	244	0.7%
MPOROKOSO	262	0.7%
MPULUNGU	333	0.9%
MUFULIRA	159	0.4%
MUFUMBWE	308	0.9%
MULOBEZI	157	0.4%
MUMBWA	1090	3%
MUNGWI	859	2.4%
MUSHINDAMO	77	0.2%
MWANDI	70	0.2%
MWANSABOMBWE	133	0.4%
MWENSE	161	0.4%
MWINILUNGA	372	1%
NAKONDE	337	0.9%
NALOLO	238	0.7%
NAMWALA	228	0.6%
NCHELENGE	274	0.8%
NDOLA	161	0.4%
NGABWE	183	0.5%
NKEYEMA	251	0.7%
NSAMA	61	0.2%
NYIMBA	529	1.5%
PEMBA	288	0.8%
PETAUKE	607	1.7%
RUFUNSA	73	0.2%
SAMFYA	101	0.3%
SENANGA	234	0.7%
SENGA HILL	302	0.8%
SERENJE	423	1.2%
SESHEKE	43	0.1%
SHANG'OMBO	297	0.8%
SHIBUYUNJI	276	0.8%
SHIWANG'ANDU	301	0.8%
SIAVONGA	60	0.2%

SIKONGO		128	0.4%
SINAZONGWE		181	0.5%
SINDA		735	2.1%
SIOMA		238	0.7%
SOLWEZI		164	0.5%
VUBWI		221	0.6%
ZAMBEZI		274	0.8%
ZIMBA		183	0.5%

RSTATUS: RESPONSE STATUS

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Interview Consented	35831	100%
2	Refusal	0	0%
3	Non-contact	0	0%
4	No competent person found	0	0%
-999999999	missing	0	

GROW_CROPS: 14. Did you or any member of household grow any crops between 1st October 2023 a

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	35831	100%
2	No	0	0%

-999999999	missing	0	
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RAISE_LSTOCK: Did you or any member of household raise any Livestock between 1st October 2

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	25415	70.9%
2	No	10416	29.1%
-999999999	missing	0	

HONEY_PROD: Did you or any member of household engage in Honeyproduction between 1st Oct

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1210	3.4%
2	No	34621	96.6%
-999999999	missing	0	

FOREST_PROD: During the past 12 months have you or any member of your holding collected a

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	27459	76.6%
2	No	8372	23.4%
-999999999	missing	0	

SCOPE: Survey scope

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Agricultural holding - non-response	0	0%
1	Agricultural holding - response	35831	100%
2	Only forestry - response	0	0%
3	No activity - response	0	0%

FARM_SIZE: Farm size for weight adjustment

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 35831 Invalid: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	large-scale farm	21	0.1%
2	small and medium scale farm	35810	99.9%

WEIGHT_ADJ_FINAL: Sampling weight**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 35831 Invalid: 0 Minimum: 1 Maximum: 702.762 Mean: 108.774 Standard deviation: 68.221
 Type: Continuous Decimal: 2 Width: 8 Range: 1 - 702.761686817584 Format: Numeric

TEMP_SEEDQUANTITY_KG: TOTAL quantity of seeds of temporary crops planted in the 2023/2024 agricultural season in KG**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 32375 Invalid: 3456 Minimum: 0 Maximum: 5225 Mean: 33.658 Standard deviation: 86.104
 Type: Continuous Decimal: 4 Width: 12 Range: 0 - 5225 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

TEMP_SEEDQUANTITY_TONES: TOTAL quantity of seeds of temporary crops planted in the 2023/2024 agricultural season in TONES**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 32375 Invalid: 3456 Minimum: 0 Maximum: 5.225 Mean: 0.0337 Standard deviation: 0.0861
 Type: Continuous Decimal: 3 Width: 8 Range: 0 - 5.225 Format: Numeric

SEEDRATE_MT_HA: Seed rate for temporary crops in TONES per HA**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 32363 Invalid: 3468 Minimum: 0 Maximum: 2.299 Mean: 0.0513 Standard deviation: 0.165
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 2.299 Format: Numeric

SEEDRATE_KG_HA: Seed rate for temporary crops in KG per HA**Data file:** CROP_ROSTER_FINAL_Anonymized**Overview**

Valid: 32352 Invalid: 3479 Minimum: 0 Maximum: 2299 Mean: 51.288 Standard deviation: 165.274
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 2299 Format: Numeric

PERM_SEEDQUANTITY_NSU: TOTAL quantity of seedlings of permanent crops planted in the 2023/2024 agricultural season

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 2077 Invalid: 33754 Minimum: 0.75 Maximum: 5000000 Mean: 6945.601 Standard deviation: 122641.977

Type: Continuous Decimal: 3 Width: 12 Range: 0.75 - 5000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

PERM_SEED_UNIT: UNIT of seedlings of permanent crops planted in the 2023/2024 agricultural season UNIT

Data file: CROP_ROSTER_FINAL_Anonymized

Overview

Valid: 2077 Invalid: 33754

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Number of seedlings	183	8.8%
2		1894	91.2%
77	30cm Cassava Cutting	0	0%
-999999999	missing	0	
Sysmiss		33754	

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)**Data file:** Demog_Anonymized**Overview**

Valid: 20125 Invalid: 0
 Type: Discrete Width: 33 Range: - Format: character

INTERVIEW__ID: Unique 32-character long identifier of the interview**Data file:** Demog_Anonymized**Overview**

Valid: 20125 Invalid: 0
 Type: Discrete Width: 96 Range: - Format: character

DEMOG__ID: Id in Demog**Data file:** Demog_Anonymized**Overview**

Valid: 20125 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.018 Standard deviation: 0.231
 Type: Continuous Decimal: 3 Width: 12 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

D02: Sex**Data file:** Demog_Anonymized**Overview**

Valid: 20125 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	14329	71.2%
2	Female	5796	28.8%
-999999999	missing	0	

D03: In which year was this person born?In which year was born?**Data file:** Demog_Anonymized**Overview**

Valid: 20125 Invalid: 0 Minimum: 1915 Maximum: 2013 Mean: 1979.81 Standard deviation: 14.526
 Type: Continuous Decimal: 3 Width: 12 Range: 1915 - 2013 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

D04: What is the Head of Household [NAME]'s present marital status?**Data file:** Demog_Anonymized**Overview**

Valid: 20125 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never Married	1198	6%
2	Married	14786	73.5%
3	Divorced	1253	6.2%
4	Separated	677	3.4%
5	Widowed	2211	11%
-999999999	missing	0	

D05: Has [NAME] ever attended school?**Data file:** Demog_Anonymized**Overview**

Valid: 20125 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	17579	87.3%
2	No	2546	12.7%
-999999999	missing	0	

D06: What is the highest level of education [NAME] completed?

Data file: Demog_Anonymized

Overview

Valid: 20125 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Early Childhood Education (ECE)	9	0%
2	Sub-standard A,B Grade 1	175	0.9%
3	Standard 1 Grade 2	512	2.5%
4	Standard 2 Grade 3	656	3.3%
5	Standard 3 Grade 4	963	4.8%
6	Standard 4 Grade 5	1205	6%
7	Standard 5 Grade 6	1380	6.9%
8	Standard 6 Grade 7	3955	19.7%
9	Form 1 Grade 8	1284	6.4%
10	Form 2 Grade 9	2898	14.4%
11	Form 3 Grade 10	706	3.5%
12	Form 4 Grade 11	420	2.1%
13	Form 5 Grade 12	2184	10.9%
14	Form 6 Lower	4	0%
15	Form 6 Upper	17	0.1%
16	College Student	113	0.6%
17	University Undergraduate Student	247	1.2%
18	Tertiary Certificate	251	1.2%
19	Tertiary Diploma	437	2.2%
20	Bachelors Degree	25	0.1%

21	Masters Degree and Above	9	0%
77	None	2675	13.3%
-999999999	missing	0	

D07: Has [NAME] ever received any training on agriculture?

Data file: Demog_Anonymized

Overview

Valid: 20125 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes, Formal Agricultural Education (e.g., university, monote	217	1.1%
2	Yes, Vocational Training (e.g., short training courses by NG	1074	5.3%
3	Informal Training	3905	19.4%
4	No	14929	74.2%
-999999999	missing	0	

D08: D08. What is the total number of usual household members in this household ?

Data file: Demog_Anonymized

Overview

Valid: 20125 Invalid: 0 Minimum: 1 Maximum: 52 Mean: 5.786 Standard deviation: 2.769
 Type: Continuous Decimal: 3 Width: 12 Range: 1 - 52 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

D09: D09. How many usual members of this household are MALE adults 15 years or older?

Data file: Demog_Anonymized

Overview

Valid: 20125 Invalid: 0 Minimum: 0 Maximum: 18 Mean: 1.681 Standard deviation: 1.213
 Type: Continuous Decimal: 3 Width: 12 Range: 0 - 18 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

D10: D10. How many members of this household are FEMALE adults 15 years or older ?

Data file: Demog_Anonymized

Overview

Valid: 20125 Invalid: 0 Minimum: 0 Maximum: 20 Mean: 1.745 Standard deviation: 1.14
Type: Continuous Decimal: 3 Width: 12 Range: 0 - 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

D11: D11. How many members of this household are MALE children under 15 years old ?

Data file: Demog_Anonymized

Overview

Valid: 20125 Invalid: 0 Minimum: 0 Maximum: 11 Mean: 1.186 Standard deviation: 1.14
Type: Continuous Decimal: 3 Width: 12 Range: 0 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

D12: D12. How many members of this household are FEMALE children under 15 years old?

Data file: Demog_Anonymized

Overview

Valid: 20125 Invalid: 0 Minimum: 0 Maximum: 20 Mean: 1.174 Standard deviation: 1.186
Type: Continuous Decimal: 3 Width: 12 Range: 0 - 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

D13: D13. Household member with agricultural education or training

Data file: Demog_Anonymized

Overview

Valid: 20125 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1756	8.7%
2	No	18369	91.3%
-999999999	missing	0	

D14__1: D14. Agricultural education/training received by household members:Yes, University Training(e.g.,University,Monotechnic Agricultural School,Other Technical Schools)

Data file: Demog_Anonymized

Overview

Valid: 1756 Invalid: 18369
 Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1661	94.6%
1	Yes	95	5.4%
Sysmiss		18369	

D14__2: D14. Agricultural education/training received by household members:Yes, Vocational Training (e.g., Short Training courses by NGOs or other associations/groups)

Data file: Demog_Anonymized

Overview

Valid: 1756 Invalid: 18369

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1364	77.7%
1	Yes	392	22.3%
Sysmiss		18369	

D14__3: D14. Agricultural education/training received by household members:Informal Training (Workshops & Semnars)**Data file: Demog_Anonymized****Overview**

Valid: 1756 Invalid: 18369

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	457	26%
1	Yes	1299	74%
Sysmiss		18369	

PROV_N: Province Name**Data file: Demog_Anonymized****Overview**

Valid: 20125 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CENTRAL	3717	18.5%
2	COPPERBELT	1718	8.5%

3	EASTERN	3588	17.8%
4	LUAPULA	1029	5.1%
5	LUSAKA	1020	5.1%
6	MUCHINGA	1756	8.7%
7	NORTHERN	1939	9.6%
8	NORTH WESTERN	1378	6.8%
9	SOUTHERN	2132	10.6%
10	WESTERN	1848	9.2%
-999999999	missing	0	

DIST_N: District Name

Data file: Demog_Anonymized

Overview

Valid: 20125 Invalid: 0
 Type: Discrete Width: 30 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
CHADIZA		153	0.8%
CHAMA		182	0.9%
CHASEFU		215	1.1%
CHAVUMA		84	0.4%
CHEMBE		28	0.1%
CHIBOMBO		618	3.1%
CHIENGE		112	0.6%
CHIFUNAB		98	0.5%
CHIKANKA		70	0.3%
CHILANGA		223	1.1%
CHILILAB		126	0.6%
CHILUBI		56	0.3%
CHINGOLA		98	0.5%
CHINSALI		265	1.3%
CHIPANGA		293	1.5%
CHIPATA		230	1.1%
CHIPILI		54	0.3%
CHIRUNDU		95	0.5%

CHISAMBA	435	2.2%
CHITAMBO	99	0.5%
CHOMA	220	1.1%
CHONGWE	374	1.9%
GWEMBE	54	0.3%
IKELENGE	41	0.2%
ISOKA	210	1%
ITEZHI T	163	0.8%
KABOMPO	126	0.6%
KABWE	165	0.8%
KAFUE	173	0.9%
KALABO	144	0.7%
KALOMO	241	1.2%
KALULUSH	124	0.6%
KALUMBIL	224	1.1%
KANCHIBI	250	1.2%
KANCHIBIYA	14	0.1%
KAOMA	141	0.7%
KAPIRI M	736	3.7%
KAPUTA	165	0.8%
KASAMA	317	1.6%
KASEMPA	127	0.6%
KASENENG	253	1.3%
KATETE	306	1.5%
KAWAMBWA	139	0.7%
KAZUNGUL	204	1%
KITWE	254	1.3%
LAVUSHIM	84	0.4%
LAVUSHIMANDA	14	0.1%
LIMULUNG	83	0.4%
LIVINGST	67	0.3%
LUAMPA	123	0.6%
LUANGWA	28	0.1%
LUANO	233	1.2%
LUANSHYA	208	1%
LUFWANYA	272	1.4%
LUFWANYAMA	13	0.1%
LUKULU	128	0.6%
LUMEZI	227	1.1%

LUNDAZI	230	1.1%
LUNGA	28	0.1%
LUNTE	140	0.7%
LUPOSOSH	55	0.3%
LUSAKA	166	0.8%
LUSANGAZ	223	1.1%
LUWINGU	141	0.7%
Lufwanyama	1	0%
MAFINGA	293	1.5%
MAMBWE	216	1.1%
MANSA	139	0.7%
MANYINGA	103	0.5%
MASAITI	210	1%
MAZABUKA	125	0.6%
MBALA	267	1.3%
MILENGE	56	0.3%
MITETE	84	0.4%
MKUSHI	390	1.9%
MONGU	225	1.1%
MONZE	325	1.6%
MPIKA	238	1.2%
MPONGWE	167	0.8%
MPOROKOS	112	0.6%
MPULUNGU	157	0.8%
MUFULIRA	112	0.6%
MUFUMBWE	168	0.8%
MULOBEZI	84	0.4%
MUMBWA	541	2.7%
MUNGWI	348	1.7%
MUSHINDA	55	0.3%
MWANDI	42	0.2%
MWANSABO	70	0.3%
MWENSE	95	0.5%
MWINILUN	171	0.8%
NAKONDE	221	1.1%
NALOLO	139	0.7%
NAMWALA	154	0.8%
NCHELENG	154	0.8%
NDOLA	133	0.7%

NGABWE		114	0.6%
NKEYEMA		140	0.7%
NSAMA		41	0.2%
NYIMBA		251	1.2%
Nakonde		14	0.1%
PEMBA		127	0.6%
PETAUKE		322	1.6%
RUFUNSA		56	0.3%
SAMFYA		56	0.3%
SENANGA		122	0.6%
SENGA HI		140	0.7%
SERENJE		209	1%
SESHEKE		28	0.1%
SHANG'OM		169	0.8%
SHIBUYUN		177	0.9%
SHIWANG'		125	0.6%
SHIWANG'ANDU		28	0.1%
SIAVONGA		52	0.3%
SIKONGO		70	0.3%
SINAZONG		125	0.6%
SINDA		375	1.9%
SIOMA		126	0.6%
SOLWEZI		125	0.6%
VUBWI		112	0.6%
ZAMBEZI		154	0.8%
ZIMBA		110	0.5%

GROW_CROPS: 14. Did you or any member of household grow any crops between 1st October 2023 a

Data file: Demog_Anonymized

Overview

Valid: 20125 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	19921	99%

2	No	204	1%
-999999999	missing	0	

RAISE_LSTOCK: Did you or any member of household raise any Livestock between 1st October 2

Data file: Demog_Anonymized

Overview

Valid: 20125 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	13142	65.3%
2	No	6983	34.7%
-999999999	missing	0	

HONEY_PROD: Did you or any member of household engage in Honeyproduction between 1st Oct

Data file: Demog_Anonymized

Overview

Valid: 20125 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	599	3%
2	No	19526	97%
-999999999	missing	0	

FOREST_PROD: During the past 12 months have you or any member of your holding collected a

Data file: Demog_Anonymized

Overview

Valid: 20125 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	14334	71.2%
2	No	5791	28.8%
-999999999	missing	0	

HI01: Legal status of the farm**Data file:** Demog_Anonymized**Overview**

Valid: 20125 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	One household (respondent household)	19865	98.7%
2	Two or more households (partnership or association)	260	1.3%

HI02: Partnership/Association, number of households**Data file:** Demog_Anonymized**Overview**

Valid: 260 Invalid: 19865

Type: Discrete Decimal: 0 Width: 1 Range: 2 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		114	43.8%
3		48	18.5%
4		32	12.3%
5		20	7.7%
6		30	11.5%
7		7	2.7%

9		9	3.5%
Sysmiss		19865	

SCOPE: Survey scope

Data file: Demog_Anonymized

Overview

Valid: 20125 Invalid: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Agricultural holding - non-response	0	0%
1	Agricultural holding - response	20125	100%
2	Only forestry - response	0	0%
3	No activity - response	0	0%

FARM_SIZE: Farm size for weight adjustment

Data file: Demog_Anonymized

Overview

Valid: 20125 Invalid: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	large-scale farm	9	0%
2	small and medium scale farm	20116	100%

WEIGHT_ADJ_FINAL:

Data file: Demog_Anonymized

Overview

Valid: 20125 Invalid: 0 Minimum: 1 Maximum: 702.762 Mean: 107.934 Standard deviation: 71.113
 Type: Continuous Decimal: 2 Width: 8 Range: 1 - 702.761686817584 Format: Numeric

HOUSEHOLD_HEADS:

Data file: Demog_Anonymized

Overview

Valid: 20125 Invalid: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		177	0.9%
1		19948	99.1%

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)**Data file: FORESTRYP_Anonymized****Overview**

Valid: 27730 Invalid: 0
 Type: Discrete Width: 11 Range: - Format: character

INTERVIEW__ID: Unique 32-character long identifier of the interview**Data file: FORESTRYP_Anonymized****Overview**

Valid: 27730 Invalid: 0
 Type: Discrete Width: 32 Range: - Format: character

FORESTRYP__ID: Id in FORESTRYP**Data file: FORESTRYP_Anonymized****Overview**

Valid: 27730 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Firewood	13367	48.2%
2	Charcoal	2156	7.8%
3	Other woods	507	1.8%
4	Mushrooms	5409	19.5%
5	Honey	468	1.7%
6	Wild fruits	2676	9.7%
7	Medicinal plants	1149	4.1%
8	Mopani worms \ Caterpillars	833	3%
9	Edible insects	307	1.1%
10	Wild birds (pheasant, bats, quail, etc)	145	0.5%
11	Wild game	50	0.2%
12	Sand	333	1.2%
13	Rocks, stone, mud	330	1.2%
14	Grass	0	0%
88	Other, specify	0	0%

FP01: During the last 12 months did your household collect/produce [PRODUCT]?**Data file:** FORESTRYP_Anonymized**Overview**

Valid: 27730 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	26783	96.6%
2	NO	947	3.4%

FP02: During the last 12 months, how many months did your household collect/produce [P**Data file:** FORESTRYP_Anonymized**Overview**

Valid: 26783 Invalid: 947
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		4269	15.9%
2		4493	16.8%
3		3293	12.3%
4		1362	5.1%
5		1051	3.9%
6		1312	4.9%
7		286	1.1%
8		717	2.7%
9		386	1.4%
10		634	2.4%
11		252	0.9%
12		8728	32.6%
Sysmiss		947	

FP03: Number of fays per month of collection/production**Data file: FORESTRYP_Anonymized****Overview**

Valid: 26782 Invalid: 948 Minimum: 1 Maximum: 31 Mean: 8.203 Standard deviation: 7.763
 Type: Continuous Decimal: 0 Width: 9 Range: 1 - 31 Format: Numeric

FP04A: Quantity collected/produced per day**Data file: FORESTRYP_Anonymized****Overview**

Valid: 26783 Invalid: 947 Minimum: 0 Maximum: 240960 Mean: 33.418 Standard deviation: 1619.439
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 240960 Format: Numeric

FP04B: Unit of collected/produced quantity**Data file: FORESTRYP_Anonymized****Overview**

Valid: 26814 Invalid: 916
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 24 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KG	754	2.8%
2	NUMBER	2114	7.9%
3	LITRES	585	2.2%
4	Head load bundle	8100	30.2%
5	Small plate (Kambale, Akabale, Kakeke, Katiba)	1297	4.8%
6	ka BP	375	1.4%
7	Meda	2594	9.7%
8	5Ltr Galon	889	3.3%
9	Kaselo	339	1.3%
10	Lubango	705	2.6%
11	Heap(Handful)	588	2.2%
12	25Kg Bag	510	1.9%
13	50Kg Bag	1225	4.6%
14	90Kg Bag	96	0.4%
15	Ox-cart Load	2371	8.8%
16	1m3 (5logs of 36cm diameter x2 long)	121	0.5%

17	500g bottle	29	0.1%
18	2.5Ltr container	70	0.3%
19	5Ltr container	120	0.4%
20	20Ltr container	263	1%
21	20Ltr Bucket	1895	7.1%
22	1cord-fuel wood (stack of 1m x 1m x 3m)	47	0.2%
23	Bunches	1327	4.9%
24	wheelburrow	400	1.5%
Sysmiss		916	

FP04B_FACTOR_KG: Conversion factor in production in kg

Data file: FORESTRYP_Anonymized

Overview

Valid: 26814 Invalid: 916 Minimum: 0.000376 Maximum: 1500 Mean: 61.88 Standard deviation: 147.195
 Type: Continuous Decimal: 2 Width: 8 Range: 0.000376 - 1500 Format: Numeric

QTY_PRODUCED_KG: Quantity produced in kg

Data file: FORESTRYP_Anonymized

Overview

Valid: 26783 Invalid: 947 Minimum: 0.01 Maximum: 51000 Mean: 217.561 Standard deviation: 846.656
 Type: Continuous Decimal: 2 Width: 8 Range: 0.01 - 51000 Format: Numeric

FP05A: Quantity used per day

Data file: FORESTRYP_Anonymized

Overview

Valid: 26642 Invalid: 1088 Minimum: 0 Maximum: 75000 Mean: 92.525 Standard deviation: 1110.39
 Type: Continuous Decimal: 2 Width: 9 Range: 0 - 75000 Format: Numeric

FP05B: FP05B. Unit of production used

Data file: FORESTRYP_Anonymized

Overview

Valid: 26424 Invalid: 1306 Minimum: 1 Maximum: 24
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 24 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KG	1040	3.9%
2	NUMBER	6086	23%
3	LITRES	529	2%
4	Head load bundle	4441	16.8%
5	Small plate (Kambale, Akabale, Kakeke, Katiba)	3192	12.1%
6	ka BP	1004	3.8%
7	Meda	2309	8.7%
8	5Ltr Galon	782	3%
9	Kaselo	344	1.3%
10	Lubango	457	1.7%
11	Heap(Handful)	1605	6.1%
12	25Kg Bag	168	0.6%
13	50Kg Bag	276	1%
14	90Kg Bag	13	0%
15	Ox-cart Load	230	0.9%
16	1m3 (5logs of 36cm diameter x2 long)	460	1.7%
17	500g bottle	103	0.4%
18	2.5Ltr container	55	0.2%
19	5Ltr container	87	0.3%
20	20Ltr container	83	0.3%
21	20Ltr Bucket	778	2.9%
22	1cord-fuel wood (stack of 1m x 1m x 3m)	225	0.9%
23	Bunches	1901	7.2%
24	wheelburrow	256	1%
Sysmiss		1306	

FP05B_FACTOR_KG: Conversion factor in use in kg

Data file: FORESTRYP_Anonymized

Overview

Valid: 26423 Invalid: 1307 Minimum: 0.00752 Maximum: 2160 Mean: 32.231 Standard deviation: 112.2
 Type: Continuous Decimal: 2 Width: 8 Range: 0.00752 - 2160 Format: Numeric

QTY_USED_KG: Quantity used in kg

Data file: FORESTRYP_Anonymized

Overview

Valid: 26642 Invalid: 1088 Minimum: 0 Maximum: 35000 Mean: 187.39 Standard deviation: 737.774
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 35000 Format: Numeric

FP06: Did your holding sell any of the [PRODUCT] collected/produced?

Data file: FORESTRYP_Anonymized

Overview

Valid: 26783 Invalid: 947
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2206	8.2%
2	No	24577	91.8%
Sysmiss		947	

FP07: FP07. Quantity collected/ produced that was sold

Data file: FORESTRYP_Anonymized

Overview

Valid: 2205 Invalid: 25525 Minimum: 0 Maximum: 84194 Mean: 94.211 Standard deviation: 2210.975
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 84194 Format: Numeric

FP07B: FP07B. Unit of quantity sold

Data file: FORESTRYP_Anonymized

Overview

Valid: 2222 Invalid: 25508 Minimum: 1 Maximum: 24
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 24 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KG	103	4.6%
2	NUMBER	97	4.4%
3	LITRES	119	5.4%
4	Head load bundle	48	2.2%

5	Small plate (Kambale, Akabale, Kakeke, Katiba)	85	3.8%
6	ka BP	38	1.7%
7	Meda	318	14.3%
8	5Ltr Galon	101	4.5%
9	Kaselo	24	1.1%
10	Lubango	49	2.2%
11	Heap(Handful)	20	0.9%
12	25Kg Bag	231	10.4%
13	50Kg Bag	586	26.4%
14	90Kg Bag	61	2.7%
15	Ox-cart Load	41	1.8%
16	1m3 (5logs of 36cm diameter x2 long)	2	0.1%
17	500g bottle	4	0.2%
18	2.5Ltr container	15	0.7%
19	5Ltr container	16	0.7%
20	20Ltr container	34	1.5%
21	20Ltr Bucket	206	9.3%
22	1cord-fuel wood (stack of 1m x 1m x 3m)	1	0%
23	Bunches	17	0.8%
24	wheelburrow	6	0.3%
Sysmiss		25508	

FP07B_FACTOR_KG: Conversion factor in sale in kg

Data file: FORESTRYP_Anonymized

Overview

Valid: 2222 Invalid: 25508 Minimum: 0.0094 Maximum: 1500 Mean: 31.657 Standard deviation: 77.23
 Type: Continuous Decimal: 2 Width: 8 Range: 0.0094 - 1500 Format: Numeric

QTY_CONSUMED_KG: Quantity consumed in kg

Data file: FORESTRYP_Anonymized

Overview

Valid: 2205 Invalid: 25525 Minimum: 0 Maximum: 50000 Mean: 365.869 Standard deviation: 1408.614
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 50000 Format: Numeric

FP08: FP08. Average unit price of sale

Data file: FORESTRYP_Anonymized

Overview

Valid: 2205 Invalid: 25525 Minimum: 0 Maximum: 153000 Mean: 387.137 Standard deviation: 4821.285
 Type: Continuous Decimal: 2 Width: 9 Range: 0 - 153000 Format: Numeric

PROV_N: Province Name

Data file: FORESTRYP_Anonymized

Overview

Valid: 27730 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CENTRAL	6437	23.2%
2	COPPERBELT	1393	5%
3	EASTERN	3566	12.9%
4	LUAPULA	1210	4.4%
5	LUSAKA	487	1.8%
6	MUCHINGA	3367	12.1%
7	NORTHERN	3718	13.4%
8	NORTH WESTERN	2047	7.4%
9	SOUTHERN	2971	10.7%
10	WESTERN	2534	9.1%
-999999999	missing	0	

DIST_N: District Name

Data file: FORESTRYP_Anonymized

Overview

Valid: 27730 Invalid: 0
 Type: Discrete Width: 30 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
CHADIZA		185	0.7%
CHAMA		183	0.7%
CHASEFU		194	0.7%

CHAVUMA	76	0.3%
CHEMBE	52	0.2%
CHIBOMBO	739	2.7%
CHIENGE	78	0.3%
CHIFUNAB	110	0.4%
CHIKANKA	89	0.3%
CHILANGA	88	0.3%
CHILILAB	27	0.1%
CHILUBI	73	0.3%
CHINGOLA	11	0%
CHINSALI	389	1.4%
CHIPANGA	338	1.2%
CHIPATA	97	0.3%
CHIPILI	186	0.7%
CHIRUNDU	85	0.3%
CHISAMBA	773	2.8%
CHITAMBO	375	1.4%
CHOMA	254	0.9%
CHONGWE	243	0.9%
GWEMBE	70	0.3%
IKELENGE	98	0.4%
ISOKA	185	0.7%
ITEZHI T	91	0.3%
KABOMPO	182	0.7%
KABWE	123	0.4%
KAFUE	45	0.2%
KALABO	165	0.6%
KALOMO	368	1.3%
KALULUSH	52	0.2%
KALUMBIL	281	1%
KANCHIBI	571	2.1%
KANCHIBIYA	27	0.1%
KAOMA	273	1%
KAPIRI M	1256	4.5%
KAPUTA	77	0.3%
KASAMA	622	2.2%
KASEMPA	191	0.7%
KASENENG	284	1%
KATETE	345	1.2%

KAWAMBWA	313	1.1%
KAZUNGUL	441	1.6%
KITWE	103	0.4%
LAVUSHIM	234	0.8%
LAVUSHIMANDA	28	0.1%
LIMULUNG	66	0.2%
LIVINGST	63	0.2%
LUAMPA	229	0.8%
LUANGWA	29	0.1%
LUANO	491	1.8%
LUANSHYA	158	0.6%
LUFWANYA	323	1.2%
LUFWANYAMA	19	0.1%
LUKULU	254	0.9%
LUMEZI	222	0.8%
LUNDAZI	135	0.5%
LUNGA	17	0.1%
LUNTE	357	1.3%
LUPOSOSH	169	0.6%
LUSAKA	28	0.1%
LUSANGAZ	300	1.1%
LUWINGU	317	1.1%
Lufwanyama	1	0%
MAFINGA	626	2.3%
MAMBWE	121	0.4%
MANSA	146	0.5%
MANYINGA	117	0.4%
MASAITI	392	1.4%
MAZABUKA	143	0.5%
MBALA	479	1.7%
MILENGE	98	0.4%
MITETE	121	0.4%
MKUSHI	692	2.5%
MONGU	225	0.8%
MONZE	515	1.9%
MPIKA	591	2.1%
MPONGWE	234	0.8%
MPOROKOS	203	0.7%
MPULUNGU	299	1.1%

MUFULIRA		18	0.1%
MUFUMBWE		286	1%
MULOBEZI		98	0.4%
MUMBWA		1019	3.7%
MUNGWI		797	2.9%
MUSHINDA		55	0.2%
MWANDI		52	0.2%
MWANSABO		39	0.1%
MWENSE		19	0.1%
MWINILUN		509	1.8%
NAKONDE		277	1%
NALOLO		162	0.6%
NAMWALA		149	0.5%
NCHELENG		84	0.3%
NDOLA		55	0.2%
NGABWE		156	0.6%
NKEYEMA		205	0.7%
NSAMA		22	0.1%
NYIMBA		431	1.6%
Nakonde		25	0.1%
PEMBA		251	0.9%
PETAUKE		247	0.9%
RUFUNSA		54	0.2%
SAMFYA		68	0.2%
SENANGA		166	0.6%
SENGA HI		303	1.1%
SERENJE		610	2.2%
SESHEKE		17	0.1%
SHANG'OM		241	0.9%
SHIBUYUN		203	0.7%
SHIWANG'		323	1.2%
SHIWANG'ANDU		91	0.3%
SIAVONGA		61	0.2%
SIKONGO		75	0.3%
SINAZONG		167	0.6%
SINDA		409	1.5%
SIOMA		185	0.7%
SOLWEZI		70	0.3%
VUBWI		75	0.3%

ZAMBEZI		182	0.7%
ZIMBA		224	0.8%

RSTATUS: RESPONSE STATUS

Data file: FORESTRYP_Anonymized

Overview

Valid: 27730 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Interview Consented	27730	100%
2	Refusal	0	0%
3	Non-contact	0	0%
4	No competent person found	0	0%
-999999999	missing	0	

GROW_CROPS: 14. Did you or any member of household grow any crops between 1st October 2023 a

Data file: FORESTRYP_Anonymized

Overview

Valid: 27730 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	27409	98.8%
2	No	321	1.2%
-999999999	missing	0	

RAISE_LSTOCK: Did you or any member of household raise any Livestock between 1st October 2

Data file: FORESTRYP_Anonymized

Overview

Valid: 27730 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	20756	74.9%
2	No	6974	25.1%
-999999999	missing	0	

HONEY_PROD: Did you or any member of household engage in Honeyproduction between 1st Oct

Data file: FORESTRYP_Anonymized

Overview

Valid: 27729 Invalid: 1
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1180	4.3%
2	No	26549	95.7%
-999999999	missing	1	

FOREST_PROD: During the past 12 months have you or any member of your holding collected a

Data file: FORESTRYP_Anonymized

Overview

Valid: 27730 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	27730	100%

2	No	0	0%
-999999999	missing	0	

WEIGHT_FINAL: Final weight

Data file: FORESTRYP_Anonymized

Overview

Valid: 27730 Invalid: 0 Minimum: 8.946 Maximum: 700.04 Mean: 106.01 Standard deviation: 66.917
Type: Continuous Decimal: 2 Width: 8 Range: 8.94573322286664 - 700.04044117647 Format: Numeric

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)**Data file:** LABOR_type_Anonymized**Overview**

Valid: 27019 Invalid: 0
 Type: Discrete Width: 33 Range: - Format: character

INTERVIEW__ID: Unique 32-character long identifier of the interview**Data file:** LABOR_type_Anonymized**Overview**

Valid: 27019 Invalid: 0
 Type: Discrete Width: 32 Range: - Format: character

LABOR_TYP__ID: Id in LABOR_TYP**Data file:** LABOR_type_Anonymized**Overview**

Valid: 27019 Invalid: 0
 Type: Discrete Decimal: 0 Width: 4 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Household members incl hh head 12 yeas old or more	18669	69.1%
2	Household members under 12 yeas old	1759	6.5%
3	Free or exchange labour force	1279	4.7%
4	Hired pemanent workers for one season or more	368	1.4%
5	Hired temporary workers for a season or less	1932	7.2%
6	Hired casual workers on daily basis	3012	11.1%

LB01: Did the household engage [WORKER CATEGORY] to grow and/or harvest crops in the last 12 months?**Data file:** LABOR_type_Anonymized**Overview**

Valid: 25146 Invalid: 1873
 Type: Discrete Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		25146	100%
Sysmiss		1873	

LB02: Did [WORKER CATEGORY] work on the farm on livestock raising and livestock production in the last 12 months?

Data file: LABOR_type_Anonymized

Overview

Valid: 24004 Invalid: 3015

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		24004	100%
Sysmiss		3015	

LB03: How many of the [WORKER CATEGORY] that worked on crop or livestock activities in the last 12 months were male?

Data file: LABOR_type_Anonymized

Overview

Valid: 27019 Invalid: 0 Minimum: 0 Maximum: 72 Mean: 2.67 Standard deviation: 2.322

Type: Continuous Decimal: 0 Width: 8 Range: 0 - 72 Format: Numeric

LB03A: How many of the [WORKER CATEGORY] that worked on crop or livestock activities in the last 12 months were female?

Data file: LABOR_type_Anonymized

Overview

Valid: 27019 Invalid: 0 Minimum: 0 Maximum: 120 Mean: 2.406 Standard deviation: 2.481

Type: Continuous Decimal: 0 Width: 8 Range: 0 - 120 Format: Numeric

LB04: Did [WORKER CATEGORY] collect/ produce forestry products for the household in the

last 12 months?**Data file:** LABOR_type_Anonymized**Overview**

Valid: 17471 Invalid: 9548

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	17471	100%
2	No	0	0%
-999999999	missing	0	
Sysmiss		9548	

LB05: Did [WORKER CATEGORY] work on other activities on the farm in the last 12 months?**Data file:** LABOR_type_Anonymized**Overview**

Valid: 27019 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4736	17.5%
2	No	22283	82.5%
-999999999	missing	0	

LB05A__1: In which other activities on the farm was [WORKER CATEGORY] involved:Aquaculture**Data file:** LABOR_type_Anonymized**Overview**

Valid: 4736 Invalid: 22283

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4458	94.1%
1	Yes	278	5.9%
Sysmiss		22283	

LB05A__2: In which other activities on the farm was [WORKER CATEGORY] involved:Processing of own agricultural products

Data file: LABOR_type_Anonymized

Overview

Valid: 4736 Invalid: 22283

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1746	36.9%
1	Yes	2990	63.1%
Sysmiss		22283	

LB05A__3: In which other activities on the farm was [WORKER CATEGORY] involved:Agricultural services to other farms

Data file: LABOR_type_Anonymized

Overview

Valid: 4736 Invalid: 22283

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3068	64.8%
1	Yes	1668	35.2%
Sysmiss		22283	

LB05A__4: In which other activities on the farm was [WORKER CATEGORY] involved:Crafts

Data file: LABOR_type_Anonymized

Overview

Valid: 4736 Invalid: 22283

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4115	86.9%
1	Yes	621	13.1%
Sysmiss		22283	

LB05A__88: In which other activities on the farm was [WORKER CATEGORY] involved:Other activites

Data file: LABOR_type_Anonymized

Overview

Valid: 4736 Invalid: 22283

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4515	95.3%
1	Yes	221	4.7%
Sysmiss		22283	

LB05B__0: LB05-OTHER. Othe activites specified:0

Data file: LABOR_type_Anonymized

Overview

Valid: 221 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
AGRIC BUSINESS		1	0.5%
ARMY		1	0.5%

BIULDING		1	0.5%
BURNING CHARCOAL AT TIMES		1	0.5%
BUSH CLEARING		1	0.5%
BUSH VLEARING		1	0.5%
BUSINESS		2	0.9%
BUSINESS LADY		1	0.5%
BUSINESS MAN		1	0.5%
BUYING AND SELLING FRESH FISH		1	0.5%
CAMFED AND VOLUNTEERING AT THE CLINIC		1	0.5%
CHARCOAL		1	0.5%
CHARCOAL BURNING		9	4.1%
CHARCOAL MAKING		1	0.5%
CHARCOAL MAKING, MUSHROOM HARVEST, COOKING		1	0.5%
CLEARING OF THE NEW FIELD FOR MAIZE FIELD FOR 2024/2025 SEASON		1	0.5%
CLEARING UP OF THE LAND		1	0.5%
CONSTRUCTION OF FARM STRUCTURES		1	0.5%
CONSTRUCTION OF A KITCHEN AND A MAIZE BARN		1	0.5%
CONSTRUCTION OF A TOILET		1	0.5%
CONSTRUCTION OF SHELTERS		1	0.5%
COOKING		1	0.5%
COOKING ,WASHING, MUSHROOM HARVEST,		1	0.5%
COOKING FORB		1	0.5%
COOKING, MUSHROOM HARVEST, WASHING		1	0.5%
COOKING, WASHING, CLEANING THE SURROUNDING		1	0.5%
COOKING, WASHING, CLEANING ROADS		1	0.5%
COOKING, WASHING, CLEANING, LEASURE		1	0.5%
COOKING, WASHING, SWEEPING, CLEANING THE SURROUNDING.		1	0.5%
CRAFT WORK, MUSHROOM HARVEST		1	0.5%
CRUSHING AND SELLING STONES		2	0.9%
CULTIVATING AND WEEDING		1	0.5%
CUTTING TREES IN THE AREA		1	0.5%
DIGGING TOILETS		1	0.5%
DOING WEEDING ON THERE FARM		1	0.5%
DRAWING DOMESTIC WATER		9	4.1%
DRAWING OF DOMESTIC WATER		1	0.5%
DRAWING WATER AND SLASHING		1	0.5%
DRIVER		1	0.5%
DRIVING		1	0.5%
FARM CLEARING AND WEEDING		1	0.5%

FEEDING CHICKENS AND GUARDING THE FIELDS DURING DAY TIME		1	0.5%
FENCING POLES		1	0.5%
FETCHING WATER		1	0.5%
FETCHING WATER GARDENING		1	0.5%
FIELD EXPANSION		1	0.5%
FIELD WOOD, MUSHROOMS, HANDLES FOR HOES AND AXE		1	0.5%
FIRE WOOD, MUSHROOM, WILD FRUIT		1	0.5%
FISH TRADING		1	0.5%
FISHING		4	1.8%
FISHING,		2	0.9%
FORMAL WORK		1	0.5%
GARDEN		3	1.4%
GARDENING		23	10.4%
GARDENING ACTIVITIES		1	0.5%
GARDENING AND MAKING SCONES		1	0.5%
GARDENING, FIELD CLEANING WASHING COOKING		1	0.5%
GOING TO PROCESS MAIZE AT THE CHIGAYO		1	0.5%
GOLD MINING		3	1.4%
GROCERY SALES		1	0.5%
HAMMER MEAL		1	0.5%
HEADING CATTLE		1	0.5%
HEADING CATTLE, FETCHING WATER		1	0.5%
HONEY PROCESSING		2	0.9%
HOSPITALITY (ATTENDANT)		1	0.5%
HUNTING		1	0.5%
LEASURE, DRYING MUSHROOMS, ROOFING		1	0.5%
LOOKING AFTER LIVESTOCK		1	0.5%
LOOKING AFTER ANIMALS AND HURTING		1	0.5%
LOOKING AFTER OXENS		1	0.5%
MAKING CHARCOAL		1	0.5%
MAKING HOE HANDLES, MUSHROOM HARVEST		1	0.5%
MAKING LEEDS MATS		1	0.5%
MAKING POLES FOR AXES		1	0.5%
MEDICINAL PRACTICES-HEALER		1	0.5%
MINING		5	2.3%
MINING GOLD		1	0.5%
MINING, FISHING, COOKING, WASHING,		1	0.5%
MOTORBIKE HIRING		1	0.5%
MUSHROOMS HARVEST,		1	0.5%

OTHER FARM ENGAGEMENTS		1	0.5%
OWN A SHOP AND A BARBERSHOP		1	0.5%
OWNSVA SHOP		1	0.5%
PEACE WORKS		1	0.5%
PIECE WORKS		1	0.5%
PLAINTING		1	0.5%
PLATING,WINDING AND APPLYING FERTILISER IS DONE BY THE FAMILY		1	0.5%
PLOUGHING		1	0.5%
PLOUGHING AND WEEDING		1	0.5%
POUCHING		1	0.5%
PRODUCING CHARCOAL		1	0.5%
RUNNING A MAIZE PROCESSING BUSINESS		1	0.5%
SALINGER OF PRODUCTS		1	0.5%
SECURITY OFFICER		1	0.5%
SEEDLINGS		1	0.5%
SELLING FREETERS		1	0.5%
SELLING SAUSAGES		1	0.5%
SELLING TOMATOES ON THE MARKET		1	0.5%
SELLING AT THE MARKET		2	0.9%
SELLING AT THE SHOP.		1	0.5%
SELLING CHARCOAL		1	0.5%
SELLING CHICKENS FOR OTHERS PEOPLE		1	0.5%
SELLING GROCERIES		1	0.5%
SELLING GROCERIES (GROCERY SHOP)		1	0.5%
SELLING MUSHROOMS		1	0.5%
SELLING OF FARM PRODUCE LIKE TOMATOES		1	0.5%
SELLING OF FRITTETS		1	0.5%
SELLING OF GOODS		1	0.5%
SELLING OF TOMATOES		1	0.5%
SELLING OF TRADITIONAL BASKETS		1	0.5%
SELLING TOMATOES		1	0.5%
SELLING TRADITIONAL MATS		1	0.5%
SELLING VEGETABLES		1	0.5%
SHOP		1	0.5%
SHOP OWNER		1	0.5%
SLASHING		1	0.5%
STAMPING AND BUSH CLEARING		1	0.5%
STREET VENDING		1	0.5%
STREET VENDING SELLING SALAULA		1	0.5%

TAILORING		1	0.5%
TAKING CARE OF ANIMALS		1	0.5%
TEACHER		5	2.3%
TELLERING		1	0.5%
THAT THATCHING GRASSES		1	0.5%
THATCHING GRASSES		1	0.5%
THATCHING THE KITCHEN		1	0.5%
TRANSPORTATION		2	0.9%
TRANSPORTING MAIZE		1	0.5%
UKUCHEMA INGOMBE		1	0.5%
UKUSEKWILA(WINDING). N		1	0.5%
VEGETABLES GARDENING		1	0.5%
VEGETABLES POLES EG TOMATOES POLES		1	0.5%
WASHING, CLEANING, COOKING		1	0.5%
WASHING, CLEANING, COOKING, SELLING IN THE MARKET		1	0.5%
WASHING, DRAWING WATER, WASHING, SWEEPING		1	0.5%
WASHING, SWEEPING, COOKING		1	0.5%
WASHING, SWEEPING, COOKING, MUSHROOM HARVEST, WILD FRUIT HARVEST		1	0.5%
WEDDING AND PLATING		2	0.9%
WEDDING AND PLATING IS BEING DONE BY THE HOUSEHOLD.		1	0.5%
WEDDING AND PLATING.		1	0.5%
WEEDING		9	4.1%
WEEDING AND FERTILIZATION APPLICATION		1	0.5%
WEEDING AND FIELD EDGE CLEANING		1	0.5%
WEEDING THE FIELD		1	0.5%
WELLING TOMATOES		1	0.5%
WINDING		1	0.5%
WINDING AND PLATING		1	0.5%
WINDING AND PLATING IS DONE BY THE FAMILY		1	0.5%
WOOD, MUSHROOM AND FRUITS GATHERING		1	0.5%
WORK AT MILL MEAL COMPANY		1	0.5%
WORKING AS A MAID		1	0.5%
WORKING FOR OTHER FARMS		1	0.5%
WORKING ON THE FARM FOR OTHER PEOPLE		1	0.5%

LB05B0: LB05-OTHER. Othe activites specified:0

Data file: LABOR_type_Anonymized

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 12 Range: - Format: character

AGRI_ACT: Did the household engage [WORKER CATEGORY] in any agricultural activity in the last 12 months?

Data file: LABOR_type_Anonymized

Overview

Valid: 27019 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		27019	100%

PROV_N: Province Name

Data file: LABOR_type_Anonymized

Overview

Valid: 27019 Invalid: 0

Type: Discrete Decimal: 0 Width: 9 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CENTRAL	5345	19.8%
2	COPPERBELT	2527	9.4%
3	EASTERN	4203	15.6%
4	LUAPULA	1471	5.4%
5	LUSAKA	1320	4.9%
6	MUCHINGA	2335	8.6%
7	NORTHERN	2672	9.9%
8	NORTH WESTERN	1999	7.4%
9	SOUTHERN	2882	10.7%
10	WESTERN	2265	8.4%

DIST_N: District Name**Data file: LABOR_type_Anonymized****Overview**

Valid: 27019 Invalid: 0

Type: Discrete Width: 12 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
CHADIZA		170	0.6%
CHAMA		210	0.8%
CHASEFU		229	0.8%
CHAVUMA		106	0.4%
CHEMBE		41	0.2%
CHIBOMBO		836	3.1%
CHIENGE		154	0.6%
CHIFUNAB		126	0.5%
CHIKANKA		99	0.4%
CHILANGA		310	1.1%
CHILILAB		201	0.7%
CHILUBI		64	0.2%
CHINGOLA		155	0.6%
CHINSALI		371	1.4%
CHIPANGA		364	1.3%
CHIPATA		275	1%
CHIPILI		91	0.3%
CHIRUNDU		112	0.4%
CHISAMBA		633	2.3%
CHITAMBO		143	0.5%
CHOMA		242	0.9%
CHONGWE		471	1.7%
GWEMBE		73	0.3%
IKELENGE		65	0.2%
ISOKA		308	1.1%
ITEZHI T		193	0.7%
KABOMPO		180	0.7%
KABWE		264	1%
KAFUE		227	0.8%
KALABO		168	0.6%

KALOMO		254	0.9%
KALULUSH		180	0.7%
KALUMBIL		341	1.3%
KANCHIBI		305	1.1%
KANCHIBIYA		19	0.1%
KAOMA		159	0.6%
KAPIRI M		1073	4%
KAPUTA		212	0.8%
KASAMA		422	1.6%
KASEMPA		225	0.8%
KASENENG		300	1.1%
KATETE		363	1.3%
KAWAMBWA		247	0.9%
KAZUNGUL		290	1.1%
KITWE		373	1.4%
LAVUSHIM		99	0.4%
LAVUSHIMANDA		14	0.1%
LIMULUNG		87	0.3%
LIVINGST		93	0.3%
LUAMPA		136	0.5%
LUANGWA		29	0.1%
LUANO		310	1.1%
LUANSHYA		285	1.1%
LUFWANYA		399	1.5%
LUKULU		159	0.6%
LUMEZI		260	1%
LUNDAZI		260	1%
LUNGA		34	0.1%
LUNTE		197	0.7%
LUPOSOSH		77	0.3%
LUSAKA		220	0.8%
LUSANGAZ		255	0.9%
LUWINGU		194	0.7%
Lufwanyama		1	0%
MAFINGA		362	1.3%
MAMBWE		253	0.9%
MANSA		205	0.8%
MANYINGA		129	0.5%
MASAITI		318	1.2%

MAZABUKA	211	0.8%
MBALA	403	1.5%
MILENGE	70	0.3%
MITETE	99	0.4%
MKUSHI	618	2.3%
MONGU	273	1%
MONZE	538	2%
MPIKA	333	1.2%
MPONGWE	221	0.8%
MPOROKOS	144	0.5%
MPULUNGU	216	0.8%
MUFULIRA	192	0.7%
MUFUMBWE	231	0.9%
MULOBEZI	142	0.5%
MUMBWA	789	2.9%
MUNGWI	507	1.9%
MUSHINDA	78	0.3%
MWANDI	73	0.3%
MWANSABO	101	0.4%
MWENSE	120	0.4%
MWINILUN	258	1%
NAKONDE	301	1.1%
NALOLO	166	0.6%
NAMWALA	206	0.8%
NCHELENG	204	0.8%
NDOLA	202	0.7%
NGABWE	156	0.6%
NKEYEMA	169	0.6%
NSAMA	52	0.2%
NYIMBA	293	1.1%
Nakonde	15	0.1%
PEMBA	186	0.7%
PETAUKE	353	1.3%
RUFUNSA	63	0.2%
SAMFYA	78	0.3%
SENANGA	155	0.6%
SENGA HI	184	0.7%
SERENJE	317	1.2%
SESHEKE	42	0.2%

SHANG'OM		195	0.7%
SHIBUYUN		206	0.8%
SHIWANG'		173	0.6%
SHIWANG'ANDU		35	0.1%
SIAVONGA		65	0.2%
SIKONGO		81	0.3%
SINAZONG		156	0.6%
SINDA		480	1.8%
SIOMA		161	0.6%
SOLWEZI		195	0.7%
VUBWI		138	0.5%
ZAMBEZI		191	0.7%
ZIMBA		164	0.6%

RSTATUS: RESPONSE STATUS

Data file: LABOR_type_Anonymized

Overview

Valid: 27019 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Interview Consented	27019	100%
2	Refusal	0	0%
3	Non-contact	0	0%
4	No competent person found	0	0%

GROW_CROPS: Did you or any member of household grow any crops between 1st October 2023 and 30th September 2024?

Data file: LABOR_type_Anonymized

Overview

Valid: 27019 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	26777	99.1%
2	No	242	0.9%

RAISE_LSTOCK: During the last 12 months did you or any member of household raise any livestock?

Data file: LABOR_type_Anonymized

Overview

Valid: 27019 Invalid: 0

Type: Discrete Decimal: 0 Width: 9 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	17160	63.5%
2	No	9859	36.5%

HONEY_PROD: During the last 12 months did you or any member of household engage in bee keeping?

Data file: LABOR_type_Anonymized

Overview

Valid: 27019 Invalid: 0

Type: Discrete Decimal: 0 Width: 9 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	798	3%
2	No	26221	97%

FOREST_PROD: During the last 12 months have you or any member of your household collected any forest products (Wild fruits, honey, wood, mushrooms, medicinal plants, from grasslands, fallows, etc.)?

Data file: LABOR_type_Anonymized

Overview

Valid: 27019 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	19128	70.8%
2	No	7891	29.2%

SCOPE: Survey scope

Data file: LABOR_type_Anonymized

Overview

Valid: 27019 Invalid: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Agricultural holding - non-response	0	0%
1	Agricultural holding - response	27019	100%
2	Only forestry - response	0	0%
3	No activity - response	0	0%

FARM_SIZE: Farm size for weight adjustment

Data file: LABOR_type_Anonymized

Overview

Valid: 27019 Invalid: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	large-scale farm	18	0.1%
2	small and medium scale farm	27001	99.9%

WEIGHT_ADJ_FINAL:

Data file: LABOR_type_Anonymized

Overview

Valid: 27019 Invalid: 0 Minimum: 1 Maximum: 702.762 Mean: 107.627 Standard deviation: 70.671
Type: Continuous Decimal: 2 Width: 8 Range: 1 - 702.761686817584 Format: Numeric Weighted: Yes

PROV_N: Province Name**Data file: Milk HHsand Establishments_Anonymized****Overview**

Valid: 31 Invalid: 0

Type: Discrete Decimal: 0 Width: 9 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CENTRAL	3	9.7%
2	COPPERBELT	3	9.7%
3	EASTERN	3	9.7%
4	LUAPULA	2	6.5%
5	LUSAKA	3	9.7%
6	MUCHINGA	3	9.7%
7	NORTHERN	2	6.5%
8	NORTH WESTERN	3	9.7%
9	SOUTHERN	3	9.7%
10	WESTERN	3	9.7%
11	ZAMBIA	3	9.7%

SOURCE:**Data file: Milk HHsand Establishments_Anonymized****Overview**

Valid: 31 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Small and medium scale farm	11	35.5%
2	Large-scale farm	9	29%
3	Establishment	11	35.5%

MP01A_SUM:**Data file: Milk HHsand Establishments_Anonymized**

Overview

Valid: 29 Invalid: 2 Minimum: 3 Maximum: 397971.584 Mean: 30887.688 Standard deviation: 83179.869
Type: Continuous Decimal: 2 Width: 8 Range: 3 - 397971.58399124 Format: Numeric

TOT_MILK_PROD_SUM:

Data file: Milk HHsand Establishments_Anonymized

Overview

Valid: 29 Invalid: 2 Minimum: 100 Maximum: 137591606.569 Mean: 10439109.941 Standard deviation: 27447383.783
Type: Continuous Decimal: 2 Width: 8 Range: 100 - 137591606.569306 Format: Numeric

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)**Data file:** Milk_cleaned_Anonymized**Overview**

Valid: 21159 Invalid: 0
 Type: Discrete Width: 33 Range: - Format: character

PROV_N: Province Name**Data file:** Milk_cleaned_Anonymized**Overview**

Valid: 21159 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CENTRAL	4137	19.6%
2	COPPERBELT	1757	8.3%
3	EASTERN	3622	17.1%
4	LUAPULA	1029	4.9%
5	LUSAKA	1087	5.1%
6	MUCHINGA	1769	8.4%
7	NORTHERN	1930	9.1%
8	NORTH WESTERN	1382	6.5%
9	SOUTHERN	2466	11.7%
10	WESTERN	1980	9.4%

MP01: MP01. Did the household produce any cow milk in the past 12 months?**Data file:** Milk_cleaned_Anonymized**Overview**

Valid: 12490 Invalid: 8669
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1087	8.7%

2	NO	11403	91.3%
Sysmiss		8669	

MP01A: MP01a. How many milking cows did you have in the past 12 months ?

Data file: Milk_cleaned_Anonymized

Overview

Valid: 1087 Invalid: 20072 Minimum: 1 Maximum: 120 Mean: 4.968 Standard deviation: 7.981
 Type: Continuous Decimal: 0 Width: 9 Range: 1 - 120 Format: Numeric

MP02: Number of months with milk production in the past 12 months

Data file: Milk_cleaned_Anonymized

Overview

Valid: 1087 Invalid: 20072 Minimum: 1 Maximum: 12 Mean: 5.339 Standard deviation: 2.387
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		26	2.4%
2		44	4%
3		171	15.7%
4		161	14.8%
5		253	23.3%
6		209	19.2%
7		63	5.8%
8		54	5%
9		30	2.8%
10		18	1.7%
11		5	0.5%
12		53	4.9%
Sysmiss		20072	

MP03: In how many months was the milk production typically high?

Data file: Milk_cleaned_Anonymized

Overview

Valid: 1087 Invalid: 20072 Minimum: 0 Maximum: 7 Mean: 2.254 Standard deviation: 1.155
 Type: Discrete Decimal: 0 Width: 9 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		33	3%
1		223	20.5%
2		471	43.3%
3		225	20.7%
4		86	7.9%
5		31	2.9%
6		15	1.4%
7		3	0.3%
Sysmiss		20072	

MP04: For how many months was the milk production typically moderate?

Data file: Milk_cleaned_Anonymized

Overview

Valid: 1087 Invalid: 20072 Minimum: 0 Maximum: 10 Mean: 1.91 Standard deviation: 1.266
 Type: Discrete Decimal: 0 Width: 9 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		74	6.8%
1		334	30.7%
2		489	45%
3		95	8.7%
4		45	4.1%
5		16	1.5%
6		26	2.4%
7		4	0.4%
8		2	0.2%
9		1	0.1%
10		1	0.1%

Sysmiss		20072	
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MP05: MP05. In how many months was the milk production typically low?

Data file: Milk_cleaned_Anonymized

Overview

Valid: 1087 Invalid: 20072 Minimum: 0 Maximum: 9 Mean: 1.176 Standard deviation: 1.069
Type: Discrete Decimal: 0 Width: 9 Range: 0 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		244	22.4%
1		569	52.3%
2		182	16.7%
3		56	5.2%
4		22	2%
5		5	0.5%
6		3	0.3%
7		4	0.4%
9		2	0.2%
Sysmiss		20072	

MP06: In a typical HIGH PRODUCTION month, how many liters of milk did the household produce per day?

Data file: Milk_cleaned_Anonymized

Overview

Valid: 7587 Invalid: 13572 Minimum: 0 Maximum: 600 Mean: 12.166 Standard deviation: 12.508
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 600 Format: Numeric

MP07: In a typical HIGH PRODUCTION month, how many liters of milk did the household consume per day?

Data file: Milk_cleaned_Anonymized

Overview

Valid: 8545 Invalid: 12614 Minimum: 0 Maximum: 75 Mean: 0.455 Standard deviation: 2.283
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 75 Format: Numeric

MP08: In a typical HIGH PRODUCTION month, how many liters of milk did the household sell per day?**Data file:** Milk_cleaned_Anonymized**Overview**

Valid: 7413 Invalid: 13746 Minimum: 0 Maximum: 1000 Mean: 30.295 Standard deviation: 135.974
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 1000 Format: Numeric

MP09: What was the average unit price per liter of raw milk sold in a typical HIGH PRODUCTION month?**Data file:** Milk_cleaned_Anonymized**Overview**

Valid: 728 Invalid: 20431 Minimum: 0.00393 Maximum: 6 Mean: 0.24 Standard deviation: 0.985
 Type: Continuous Decimal: 0 Width: 9 Range: 0.00392927308447937 - 6 Format: Numeric

MP10: In a typical moderate month, how much milk did the HH produce per day?**Data file:** Milk_cleaned_Anonymized**Overview**

Valid: 8718 Invalid: 12441 Minimum: 0 Maximum: 400 Mean: 0.987 Standard deviation: 5.946
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 400 Format: Numeric

MP11: In a typical moderate month, how much milk did the HH consume per day?**Data file:** Milk_cleaned_Anonymized**Overview**

Valid: 8545 Invalid: 12614 Minimum: 0 Maximum: 60 Mean: 0.3 Standard deviation: 1.525
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 60 Format: Numeric

MP12: In a typical moderate month, how much raw milk did the HH sell per day?**Data file:** Milk_cleaned_Anonymized**Overview**

Valid: 8545 Invalid: 12614 Minimum: 0 Maximum: 395 Mean: 0.314 Standard deviation: 4.715
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 395 Format: Numeric

MP13: What was the average unit price of the raw milk sold in a typical moderate month**Data file:** Milk_cleaned_Anonymized**Overview**

Valid: 725 Invalid: 20434 Minimum: 0.00131 Maximum: 6 Mean: 0.136 Standard deviation: 0.701

Type: Continuous Decimal: 0 Width: 9 Range: 0.00131147540983607 - 6 Format: Numeric

MP14: In a typical low month, how much milk did the HH produce per day?

Data file: Milk_cleaned_Anonymized

Overview

Valid: 8718 Invalid: 12441 Minimum: 0 Maximum: 750 Mean: 0.569 Standard deviation: 8.769
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 750 Format: Numeric

MP15: In a typical low month, how much milk did the HH consume per day?

Data file: Milk_cleaned_Anonymized

Overview

Valid: 8545 Invalid: 12614 Minimum: 0 Maximum: 500 Mean: 0.235 Standard deviation: 5.484
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 500 Format: Numeric

MP16: In a typical low month, how much raw milk did the HH sell per day?

Data file: Milk_cleaned_Anonymized

Overview

Valid: 8545 Invalid: 12614 Minimum: 0 Maximum: 265 Mean: 0.161 Standard deviation: 4.056
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 265 Format: Numeric

MP17: What was the average unit price of the raw milk sold in a typical low month?

Data file: Milk_cleaned_Anonymized

Overview

Valid: 6442 Invalid: 14717 Minimum: 5 Maximum: 55 Mean: 13.988 Standard deviation: 9.141
 Type: Continuous Decimal: 0 Width: 9 Range: 5 - 55 Format: Numeric

MP18: Who in your household mainly milked the cows in the past 12 months

Data file: Milk_cleaned_Anonymized

Overview

Valid: 914 Invalid: 20245
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Head	519	56.8%
2	Spouse	18	2%
3	Male child	265	29%
4	Female child	5	0.5%
5	Other Male	39	4.3%
6	Other Female	0	0%
7	Both head and spouse	35	3.8%
8	Non household male	32	3.5%
9	Non household female	1	0.1%
Sysmiss		20245	

MP19: Who primarily decides how revenue from the sales was or will be used?

Data file: Milk_cleaned_Anonymized

Overview

Valid: 357 Invalid: 20802

Type: Discrete Decimal: 0 Width: 9 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Head	250	70%
2	Spouse	32	9%
3	Male child	12	3.4%
4	Female child	0	0%
5	Other male	5	1.4%
6	Other female	0	0%
7	Both head and spouse	58	16.2%
Sysmiss		20802	

MP20: Where did the household mainly sell the milk?

Data file: Milk_cleaned_Anonymized

Overview

Valid: 356 Invalid: 20803

Type: Discrete Decimal: 0 Width: 9 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	At the homestead	140	39.3%
2	Milk collection centre	54	15.2%
3	within the community but not at a milk collection centre	145	40.7%
4	outside the community but not at a milk collection centre	17	4.8%
Sysmiss		20803	

MP21: Who determines the price of sale?

Data file: Milk_cleaned_Anonymized

Overview

Valid: 356 Invalid: 20803

Type: Discrete Decimal: 0 Width: 9 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Buyer	74	20.8%
2	Household	278	78.1%
12		4	1.1%
88	Other	0	0%
Sysmiss		20803	

MP21_OTHER: MP21_Other. Other to specify

Data file: Milk_cleaned_Anonymized

Overview

Valid: 4 Invalid: 0

Type: Discrete Width: 22 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
COMMON PRICE		1	25%
DID NOT SELL ANY MILK		1	25%

MARKET PRICE		1	25%
THE OWNERS OF THE COWS		1	25%

TOT_MILK_PROD: Annual milk production total in liters

Data file: Milk_cleaned_Anonymized

Overview

Valid: 1228 Invalid: 19931 Minimum: 0 Maximum: 138300 Mean: 1507.524 Standard deviation: 4503.856
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 138300 Format: Numeric

AVE_PER_COWDAY:

Data file: Milk_cleaned_Anonymized

Overview

Valid: 1228 Invalid: 19931 Minimum: 0 Maximum: 41.753 Mean: 1.111 Standard deviation: 2.058
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 41.7534246575342 Format: Numeric

AVG_MILK_PROD_COW: Average annual milk production per cow in liters

Data file: Milk_cleaned_Anonymized

Overview

Valid: 1228 Invalid: 19931 Minimum: 0 Maximum: 15240 Mean: 405.532 Standard deviation: 751.142
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 15240 Format: Numeric

FARM_SIZE: Farm size for weight adjustment

Data file: Milk_cleaned_Anonymized

Overview

Valid: 21159 Invalid: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	large-scale farm	1220	5.8%
2	small and medium scale farm	19939	94.2%

WEIGHT_ADJ_FINAL:**Data file:** Milk_cleaned_Anonymized**Overview**

Valid: 21159 Invalid: 0 Minimum: 1 Maximum: 702.762 Mean: 102.463 Standard deviation: 71.612
 Type: Continuous Decimal: 2 Width: 8 Range: 1 - 702.761686817584 Format: Numeric Weighted: Yes

SOURCE:**Data file:** Milk_cleaned_Anonymized**Overview**

Valid: 21159 Invalid: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Small and medium scale farm	19948	94.3%
2	Large-scale farm	1211	5.7%
3	Establishment	0	0%

MILK_HIGH:**Data file:** Milk_cleaned_Anonymized**Overview**

Valid: 1228 Invalid: 19931 Minimum: 0 Maximum: 54000 Mean: 865.993 Standard deviation: 1930.241
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 54000 Format: Numeric

MILK_MODERATE:**Data file:** Milk_cleaned_Anonymized**Overview**

Valid: 8718 Invalid: 12441 Minimum: 0 Maximum: 60000 Mean: 62.959 Standard deviation: 697.66
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 60000 Format: Numeric

MILK_LOW:**Data file:** Milk_cleaned_Anonymized**Overview**

Valid: 8718 Invalid: 12441 Minimum: 0 Maximum: 45000 Mean: 27.405 Standard deviation: 555.546
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 45000 Format: Numeric

PROV_N: Province Name**Data file: Number of livestock from HHsandEstablishments_Anonymized****Overview**

Valid: 471 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CENTRAL	51	10.8%
2	COPPERBELT	53	11.3%
3	EASTERN	52	11%
4	LUAPULA	38	8.1%
5	LUSAKA	51	10.8%
6	MUCHINGA	52	11%
7	NORTHERN	40	8.5%
8	NORTH WESTERN	51	10.8%
9	SOUTHERN	56	11.9%
10	WESTERN	27	5.7%
-999999999	missing	0	

ROSTER_LIVESTOCK_ID: Id in ROSTER_LIVESTOCK**Data file: Number of livestock from HHsandEstablishments_Anonymized****Overview**

Valid: 471 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 405 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Cattle	28	5.9%
2	Goats	27	5.7%
3	Sheep	26	5.5%
4	Pigs	27	5.7%
5	Donkeys	7	1.5%
6	Rabbits	12	2.5%
7	Village Chickens	27	5.7%

8	Broilers Chickens	27	5.7%
9	Layers Chickens	26	5.5%
10	Exotic Chickens	11	2.3%
11	Ducks	20	4.2%
12	Turkeys	13	2.8%
13	Guinea fowls	16	3.4%
14	Pigeons	12	2.5%
15	Quails	6	1.3%
88	Other specify	0	0%
101		10	2.1%
102		10	2.1%
103		10	2.1%
104		10	2.1%
105		10	2.1%
106		10	2.1%
107		10	2.1%
201		9	1.9%
202		9	1.9%
203		9	1.9%
204		9	1.9%
301		9	1.9%
302		9	1.9%
303		8	1.7%
304		9	1.9%
401		9	1.9%
402		9	1.9%
403		9	1.9%
404		9	1.9%
405		9	1.9%
-999999999	missing	0	

LIS04_SUM:**Data file: Number of livestock from HHsandEstablishments_Anonymized****Overview**

Valid: 471 Invalid: 0 Minimum: 0 Maximum: 1884205.204 Mean: 58122.703 Standard deviation: 211242.914

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1884205.20448313 Format: Numeric

N_BREAK:**Data file: Number of livestock from HHsandEstablishments_Anonymized****Overview**

Valid: 471 Invalid: 0 Minimum: 1 Maximum: 170537.228 Mean: 4546.138 Standard deviation: 19553.533
 Type: Continuous Decimal: 2 Width: 8 Range: 1 - 170537.227589512 Format: Numeric

SOURCE:**Data file: Number of livestock from HHsandEstablishments_Anonymized****Overview**

Valid: 471 Invalid: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Small and medium scale farm	129	27.4%
2	Large-scale farm	56	11.9%
3	Establishment	286	60.7%

AVERAGE:**Data file: Number of livestock from HHsandEstablishments_Anonymized****Overview**

Valid: 471 Invalid: 0 Minimum: 0 Maximum: 89562.889 Mean: 960.566 Standard deviation: 7606.369
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 89562.8888888889 Format: Numeric

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)**Data file:** PESTUSE_AGGRGATED_Anonymized**Overview**

Valid: 1823 Invalid: 0
 Type: Discrete Width: 33 Range: - Format: character

PROV_N: Province Name**Data file:** PESTUSE_AGGRGATED_Anonymized**Overview**

Valid: 1823 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CENTRAL	522	28.6%
2	COPPERBELT	427	23.4%
3	EASTERN	300	16.5%
4	LUAPULA	23	1.3%
5	LUSAKA	209	11.5%
6	MUCHINGA	66	3.6%
7	NORTHERN	50	2.7%
8	NORTH WESTERN	82	4.5%
9	SOUTHERN	114	6.3%
10	WESTERN	30	1.6%
-999999999	missing	0	

WEIGHT_ADJ_FINAL:**Data file:** PESTUSE_AGGRGATED_Anonymized**Overview**

Valid: 1823 Invalid: 0 Minimum: 1 Maximum: 566.118 Mean: 102.7 Standard deviation: 69.104
 Type: Continuous Decimal: 2 Width: 8 Range: 1 - 566.118387943202 Format: Numeric Weighted: Yes

AREA_APPLIED_SUM:**Data file:** PESTUSE_AGGRGATED_Anonymized

Overview

Valid: 1823 Invalid: 0 Minimum: 1.218 Maximum: 3962.829 Mean: 168.941 Standard deviation: 261.567
 Type: Continuous Decimal: 2 Width: 8 Range: 1.21828305776393 - 3962.82871560242 Format: Numeric

INPUTQUANTITYKG_SUM:

Data file: PESTUSE_AGGRGATED_Anonymized

Overview

Valid: 1823 Invalid: 0 Minimum: 9.799 Maximum: 351661.6 Mean: 2071.368 Standard deviation: 12905.936
 Type: Continuous Decimal: 2 Width: 8 Range: 9.79852050109662 - 351661.600347106 Format: Numeric

INPUTQUANTITYLITER_SUM:

Data file: PESTUSE_AGGRGATED_Anonymized

Overview

Valid: 1699 Invalid: 124 Minimum: 9.799 Maximum: 30998.265 Mean: 665.767 Standard deviation: 1776.57
 Type: Continuous Decimal: 2 Width: 8 Range: 9.79852050109662 - 30998.2649463923 Format: Numeric

PEST_USE_MEAN:

Data file: PESTUSE_AGGRGATED_Anonymized

Overview

Valid: 1823 Invalid: 0 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1823	100%

INSECTICIDES_USE_MEAN:

Data file: PESTUSE_AGGRGATED_Anonymized

Overview

Valid: 816 Invalid: 1007 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		816	100%
Sysmiss		1007	

HERBICIDES_USE_MEAN:

Data file: PESTUSE_AGGRGATED_Anonymized

Overview

Valid: 1090 Invalid: 733 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1090	100%
Sysmiss		733	

FUNGICIDES_USE_MEAN:

Data file: PESTUSE_AGGRGATED_Anonymized

Overview

Valid: 33 Invalid: 1790 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		33	100%
Sysmiss		1790	

RODENTICIDES_USE_MEAN:

Data file: PESTUSE_AGGRGATED_Anonymized

Overview

Valid: 19 Invalid: 1804 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		19	100%
Sysmiss		1804	

BACTERICIDES_USE_MEAN:

Data file: PESTUSE_AGGRGATED_Anonymized

Overview

Valid: 25 Invalid: 1798 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		25	100%
Sysmiss		1798	

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)**Data file:** RecordKeeping_Anonymized**Overview**

Valid: 19948 Invalid: 0
 Type: Discrete Width: 33 Range: - Format: character

INTERVIEW__ID: Unique 32-character long identifier of the interview**Data file:** RecordKeeping_Anonymized**Overview**

Valid: 19948 Invalid: 0
 Type: Discrete Width: 96 Range: - Format: character

PROV_N: Province Name**Data file:** RecordKeeping_Anonymized**Overview**

Valid: 19948 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CENTRAL	3696	18.5%
2	COPPERBELT	1708	8.6%
3	EASTERN	3573	17.9%
4	LUAPULA	1029	5.2%
5	LUSAKA	1017	5.1%
6	MUCHINGA	1755	8.8%
7	NORTHERN	1930	9.7%
8	NORTH WESTERN	1368	6.9%
9	SOUTHERN	2032	10.2%
10	WESTERN	1840	9.2%
-999999999	missing	0	

DIST_N: District Name**Data file:** RecordKeeping_Anonymized

Overview

Valid: 19948 Invalid: 0
 Type: Discrete Width: 30 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
CHADIZA		151	0.8%
CHAMA		182	0.9%
CHASEFU		210	1.1%
CHAVUMA		84	0.4%
CHEMBE		28	0.1%
CHIBOMBO		613	3.1%
CHIENGE		112	0.6%
CHIFUNAB		98	0.5%
CHIKANKA		70	0.4%
CHILANGA		223	1.1%
CHILILAB		126	0.6%
CHILUBI		56	0.3%
CHINGOLA		98	0.5%
CHINSALI		265	1.3%
CHIPANGA		292	1.5%
CHIPATA		230	1.2%
CHIPILI		54	0.3%
CHIRUNDU		95	0.5%
CHISAMBA		431	2.2%
CHITAMBO		98	0.5%
CHOMA		199	1%
CHONGWE		374	1.9%
GWEMBE		54	0.3%
IKELENGE		41	0.2%
ISOKA		209	1%
ITEZHI T		163	0.8%
KABOMPO		126	0.6%
KABWE		165	0.8%
KAFUE		173	0.9%
KALABO		144	0.7%
KALOMO		179	0.9%
KALULUSH		124	0.6%

KALUMBIL	224	1.1%
KANCHIBI	250	1.3%
KANCHIBIYA	14	0.1%
KAOMA	140	0.7%
KAPIRI M	732	3.7%
KAPUTA	165	0.8%
KASAMA	316	1.6%
KASEMPA	126	0.6%
KASENENG	252	1.3%
KATETE	305	1.5%
KAWAMBWA	139	0.7%
KAZUNGUL	194	1%
KITWE	252	1.3%
LAVUSHIM	84	0.4%
LAVUSHIMANDA	14	0.1%
LIMULUNG	83	0.4%
LIVINGST	67	0.3%
LUAMPA	123	0.6%
LUANGWA	28	0.1%
LUANO	233	1.2%
LUANSHYA	208	1%
LUFWANYA	285	1.4%
LUKULU	126	0.6%
LUMEZI	224	1.1%
LUNDAZI	230	1.2%
LUNGA	28	0.1%
LUNTE	140	0.7%
LUPOSOSH	55	0.3%
LUSAKA	163	0.8%
LUSANGAZ	223	1.1%
LUWINGU	140	0.7%
Lufwanyama	1	0%
MAFINGA	293	1.5%
MAMBWE	216	1.1%
MANSA	139	0.7%
MANYINGA	98	0.5%
MASAITI	210	1.1%
MAZABUKA	125	0.6%
MBALA	261	1.3%

MILENGE	56	0.3%
MITETE	84	0.4%
MKUSHI	390	2%
MONGU	224	1.1%
MONZE	320	1.6%
MPIKA	238	1.2%
MPONGWE	167	0.8%
MPOROKOS	112	0.6%
MPULUNGU	157	0.8%
MUFULIRA	112	0.6%
MUFUMBWE	168	0.8%
MULOBEZI	84	0.4%
MUMBWA	537	2.7%
MUNGWI	347	1.7%
MUSHINDA	55	0.3%
MWANDI	42	0.2%
MWANSABO	70	0.4%
MWENSE	95	0.5%
MWINILUN	168	0.8%
NAKONDE	221	1.1%
NALOLO	139	0.7%
NAMWALA	154	0.8%
NCHELENG	154	0.8%
NDOLA	125	0.6%
NGABWE	111	0.6%
NKEYEMA	140	0.7%
NSAMA	41	0.2%
NYIMBA	251	1.3%
Nakonde	14	0.1%
PEMBA	125	0.6%
PETAUKE	321	1.6%
RUFUNSA	56	0.3%
SAMFYA	56	0.3%
SENANGA	122	0.6%
SENGA HI	140	0.7%
SERENJE	209	1%
SESHEKE	28	0.1%
SHANG'OM	167	0.8%
SHIBUYUN	177	0.9%

SHIWANG'		125	0.6%
SHIWANG'ANDU		28	0.1%
SIAVONGA		52	0.3%
SIKONGO		70	0.4%
SINAZONG		125	0.6%
SINDA		374	1.9%
SIOMA		124	0.6%
SOLWEZI		124	0.6%
VUBWI		112	0.6%
ZAMBEZI		154	0.8%
ZIMBA		110	0.6%

RSTATUS: RESPONSE STATUS

Data file: RecordKeeping_Anonymized

Overview

Valid: 19948 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Interview Consented	19948	100%
2	Refusal	0	0%
3	Non-contact	0	0%
4	No competent person found	0	0%
-999999999	missing	0	

RK00: Does the Household keep a record of transactions that you do on your farm (eg.,

Data file: RecordKeeping_Anonymized

Overview

Valid: 19948 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	1450	7.3%
2	No	18498	92.7%
-999999999	missing	0	

RK0A: How do you mainly keep these records?

Data file: RecordKeeping_Anonymized

Overview

Valid: 1450 Invalid: 18498

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Electronic	51	3.5%
2	Manually (on paper)	1399	96.5%
-999999999	missing	0	
Sysmiss		18498	

RK01: How do you manage records related to your farming activities (eg. Inputs, Produc

Data file: RecordKeeping_Anonymized

Overview

Valid: 1450 Invalid: 18498

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	SYSTEMATICALLY	345	23.8%
2	OCCASIONALLY	640	44.1%
3	PARTIALLY	465	32.1%
-999999999	missing	0	
Sysmiss		18498	

RK02__1: Information recorded:AREA CULTIVATED/HARVESTED

Data file: RecordKeeping_Anonymized

Overview

Valid: 1450 Invalid: 18498

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	645	44.5%
1	Yes	805	55.5%
Sysmiss		18498	

RK02__2: Information recorded:CROP PRODUCTION**Data file: RecordKeeping_Anonymized****Overview**

Valid: 1450 Invalid: 18498

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	448	30.9%
1	Yes	1002	69.1%
Sysmiss		18498	

RK02__3: Information recorded:LIVESTOCK PRODUCTION**Data file: RecordKeeping_Anonymized****Overview**

Valid: 1450 Invalid: 18498

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	983	67.8%
1	Yes	467	32.2%
Sysmiss		18498	

RK02__4: Information recorded:QUANTITIES SOLD**Data file:** RecordKeeping_Anonymized**Overview**

Valid: 1450 Invalid: 18498

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	742	51.2%
1	Yes	708	48.8%
Sysmiss		18498	

RK02__5: Information recorded:REVENUES FROM QUANTITIES SOLD**Data file:** RecordKeeping_Anonymized**Overview**

Valid: 1450 Invalid: 18498

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	920	63.4%
1	Yes	530	36.6%
Sysmiss		18498	

RK02__6: Information recorded:QUANTITIES OF INPUTS USED**Data file:** RecordKeeping_Anonymized**Overview**

Valid: 1450 Invalid: 18498

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	701	48.3%
1	Yes	749	51.7%
Sysmiss		18498	

RK02__7: Information recorded:QUANTITIES OF INPUTS PURCHASED AND THEIR COST

Data file: RecordKeeping_Anonymized

Overview

Valid: 1450 Invalid: 18498

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	810	55.9%
1	Yes	640	44.1%
Sysmiss		18498	

RK02__8: Information recorded:WORKER TIME

Data file: RecordKeeping_Anonymized

Overview

Valid: 1450 Invalid: 18498

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1316	90.8%
1	Yes	134	9.2%
Sysmiss		18498	

RK02__9: Information recorded:PAYMENTS TO WORKERS

Data file: RecordKeeping_Anonymized

Overview

Valid: 1450 Invalid: 18498

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1131	78%
1	Yes	319	22%
Sysmiss		18498	

RK02__88: Information recorded:OTHERS (SPEC)**Data file:** RecordKeeping_Anonymized**Overview**

Valid: 1450 Invalid: 18498

Type: Discrete Decimal: 3 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1441	99.4%
1	Yes	9	0.6%
Sysmiss		18498	

RK02_OTHER: R02-OTHER. Other Specify**Data file:** RecordKeeping_Anonymized**Overview**

Valid: 9 Invalid: 0

Type: Discrete Width: 171 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
CHEMICALS APPLIED FOR STORAGE		1	11.1%
COOPERATIVE		1	11.1%
EQUIPMENT/ TOOLS		1	11.1%
POULTRY PRODUCTION		1	11.1%
PRICE FOR INPUTS (HELPS TO DETERMINE PRIFITS AND LOSSES)		1	11.1%

PROFITS AND LOSSES		1	11.1%
RECEIPTS OF EXPENSES		1	11.1%
We right a budget for the year coming		1	11.1%
non		1	11.1%

RK03: Purpose of Household production

Data file: RecordKeeping_Anonymized

Overview

Valid: 19948 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Only for own consumption without sale	8247	41.3%
2	Mainly for own consumption with some sale	10269	51.5%
3	Mainly for sale with some own consumption	1383	6.9%
4	Only for sale without own consumption	49	0.2%
-999999999	missing	0	

GROW_CROPS: 14. Did you or any member of household grow any crops between 1st October 2023 a

Data file: RecordKeeping_Anonymized

Overview

Valid: 19948 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	19747	99%
2	No	201	1%
-999999999	missing	0	

RAISE_LSTOCK: Did you or any member of household raise any Livestock between 1st October 2

Data file: RecordKeeping_Anonymized

Overview

Valid: 19948 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	13002	65.2%
2	No	6946	34.8%
-999999999	missing	0	

HONEY_PROD: Did you or any member of household engage in Honeyproduction between 1st Oct

Data file: RecordKeeping_Anonymized

Overview

Valid: 19948 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	581	2.9%
2	No	19367	97.1%
-999999999	missing	0	

FOREST_PROD: During the past 12 months have you or any member of your holding collected a

Data file: RecordKeeping_Anonymized

Overview

Valid: 19948 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	14194	71.2%
2	No	5754	28.8%
-999999999	missing	0	

SCOPE: Survey scope

Data file: RecordKeeping_Anonymized

Overview

Valid: 19948 Invalid: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Agricultural holding - non-response	0	0%
1	Agricultural holding - response	19948	100%
2	Only forestry - response	0	0%
3	No activity - response	0	0%

FARM_SIZE: Farm size for weight adjustment

Data file: RecordKeeping_Anonymized

Overview

Valid: 19948 Invalid: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	large-scale farm	9	0%
2	small and medium scale farm	19939	100%

WEIGHT_ADJ_FINAL:

Data file: RecordKeeping_Anonymized

Overview

Valid: 19948 Invalid: 0 Minimum: 1 Maximum: 702.762 Mean: 107.453 Standard deviation: 70.638

Type: Continuous Decimal: 2 Width: 8 Range: 1 - 702.761686817584 Format: Numeric

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)**Data file:** ROSTER_LIVESTOCK_Anonymized**Overview**

Valid: 22636 Invalid: 0
 Type: Discrete Width: 33 Range: - Format: character

INTERVIEW__ID: Unique 32-character long identifier of the interview**Data file:** ROSTER_LIVESTOCK_Anonymized**Overview**

Valid: 22636 Invalid: 0
 Type: Discrete Width: 96 Range: - Format: character

PROV_N: Province Name**Data file:** ROSTER_LIVESTOCK_Anonymized**Overview**

Valid: 22636 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CENTRAL	5462	24.1%
2	COPPERBELT	1264	5.6%
3	EASTERN	3853	17%
4	LUAPULA	621	2.7%
5	LUSAKA	734	3.2%
6	MUCHINGA	1728	7.6%
7	NORTHERN	1980	8.7%
8	NORTH WESTERN	1211	5.3%
9	SOUTHERN	4115	18.2%
10	WESTERN	1668	7.4%
-999999999	missing	0	

DIST_N: District Name**Data file:** ROSTER_LIVESTOCK_Anonymized

Overview

Valid: 22636 Invalid: 0
 Type: Discrete Width: 30 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
CHADIZA		225	1%
CHAMA		120	0.5%
CHASEFU		191	0.8%
CHAVUMA		58	0.3%
CHEMBE		10	0%
CHIBOMBO		1000	4.4%
CHIENGE		71	0.3%
CHIFUNABULI		35	0.2%
CHIKANKATA		159	0.7%
CHILANGA		132	0.6%
CHILILABOMBWE		47	0.2%
CHILUBI		57	0.3%
CHINGOLA		70	0.3%
CHINSALI		248	1.1%
CHIPANGALI		356	1.6%
CHIPATA		172	0.8%
CHIPILI		50	0.2%
CHIRUNDU		121	0.5%
CHISAMBA		742	3.3%
CHITAMBO		101	0.4%
CHOMA		413	1.8%
CHONGWE		270	1.2%
GWEMBE		108	0.5%
IKELENGE		42	0.2%
ISOKA		177	0.8%
ITEZHI TEZHI		277	1.2%
KABOMPO		114	0.5%
KABWE		91	0.4%
KAFUE		143	0.6%
KALABO		154	0.7%
KALOMO		402	1.8%
KALULUSHI		72	0.3%

KALUMBILA	186	0.8%
KANCHIBIYA	315	1.4%
KAOMA	134	0.6%
KAPIRI MPOSHI	1027	4.5%
KAPUTA	110	0.5%
KASAMA	260	1.1%
KASEMPA	141	0.6%
KASENENGWA	248	1.1%
KATETE	379	1.7%
KAWAMBWA	148	0.7%
KAZUNGULA	475	2.1%
KITWE	100	0.4%
LAVUSHIMANDA	89	0.4%
LIMULINGA	62	0.3%
LIVINGSTONE	68	0.3%
LUAMPA	115	0.5%
LUANGWA	30	0.1%
LUANO	385	1.7%
LUANSHYA	156	0.7%
LUFWANYAMA	238	1.1%
LUKULU	112	0.5%
LUMEZI	144	0.6%
LUNDAZI	165	0.7%
LUNGA	1	0%
LUNTE	176	0.8%
LUPOSOSHI	49	0.2%
LUSAKA	99	0.4%
LUSANGAZI	335	1.5%
LUWINGU	159	0.7%
MAFINGA	336	1.5%
MAMBWE	220	1%
MANSA	61	0.3%
MANYINGA	87	0.4%
MASAITI	235	1%
MAZABUKA	271	1.2%
MBALA	314	1.4%
MILENGE	23	0.1%
MITETE	58	0.3%
MKUSHI	429	1.9%

MONGU		112	0.5%
MONZE		699	3.1%
MPIKA		182	0.8%
MPONGWE		226	1%
MPOROKOSO		130	0.6%
MPULUNGU		159	0.7%
MUFULIRA		34	0.2%
MUFUMBWE		180	0.8%
MULOBEZI		174	0.8%
MUMBWA		1000	4.4%
MUNGWI		340	1.5%
MUSHINDAMO		36	0.2%
MWANDI		84	0.4%
MWANSABOMBWE		60	0.3%
MWENSE		47	0.2%
MWINILUNGA		160	0.7%
NAKONDE		214	0.9%
NALOLO		100	0.4%
NAMWALA		330	1.5%
NCHELENGE		97	0.4%
NDOLA		86	0.4%
NGABWE		209	0.9%
NKEYEMA		193	0.9%
NSAMA		43	0.2%
NYIMBA		316	1.4%
PEMBA		247	1.1%
PETAUKE		377	1.7%
RUFUNSA		60	0.3%
SAMFYA		18	0.1%
SENANGA		82	0.4%
SENGA HILL		183	0.8%
SERENJE		249	1.1%
SESHEKE		11	0%
SHANG'OMBO		106	0.5%
SHIBUYUNJI		229	1%
SHIWANG'ANDU		167	0.7%
SIAVONGA		70	0.3%
SIKONGO		67	0.3%
SINAZONGWE		207	0.9%

SINDA		478	2.1%
SIOMA		104	0.5%
SOLWEZI		87	0.4%
VUBWI		127	0.6%
ZAMBEZI		120	0.5%
ZIMBA		268	1.2%

ROSTER_LIVESTOCK_ID: Id in ROSTER_LIVESTOCK

Data file: ROSTER_LIVESTOCK_Anonymized

Overview

Valid: 22636 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Cattle	4227	18.7%
2	Goats	4514	19.9%
3	Sheep	395	1.7%
4	Pigs	1408	6.2%
5	Donkeys	34	0.2%
6	Rabbits	72	0.3%
7	Village Chickens	10148	44.8%
8	Broilers Chickens	363	1.6%
9	Layers Chickens	215	0.9%
10	Exotic Chickens	25	0.1%
11	Ducks	590	2.6%
12	Turkeys	76	0.3%
13	Guinea fowls	371	1.6%
14	Pigeons	193	0.9%
15	Quails	5	0%
88	Other specify	0	0%
-999999999	missing	0	

LIS01: Did you or any member of household raise any [Livestock name] in the last 12 months, irrespective of who owns [Livestock name] that you are raising?

Data file: ROSTER_LIVESTOCK_Anonymized

Overview

Valid: 22636 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	21366	94.4%
2	NO	1270	5.6%
-999999999	missing	0	

LIS04: How many [Livestock name] are you raising now?

Data file: ROSTER_LIVESTOCK_Anonymized

Overview

Valid: 22636 Invalid: 0 Minimum: 0 Maximum: 21000 Mean: 14.112 Standard deviation: 193.155
 Type: Continuous Decimal: 3 Width: 12 Range: 0 - 21000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

LIS04_LIVESTOCK_NAME.101: Number of cows

Data file: ROSTER_LIVESTOCK_Anonymized

Overview

Valid: 21598 Invalid: 1038 Minimum: 0 Maximum: 824.14 Mean: 1.148 Standard deviation: 10.992
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 824.139816903 Format: Numeric

LIS04_LIVESTOCK_NAME.102: Number of heifers

Data file: ROSTER_LIVESTOCK_Anonymized

Overview

Valid: 21598 Invalid: 1038 Minimum: 0 Maximum: 232.984 Mean: 0.336 Standard deviation: 3.523
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 232.984412973 Format: Numeric

LIS04_LIVESTOCK_NAME.103: Number of bulls**Data file:** ROSTER_LIVESTOCK_Anonymized**Overview**

Valid: 21598 Invalid: 1038 Minimum: 0 Maximum: 70 Mean: 0.21 Standard deviation: 1.297
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 70 Format: Numeric

LIS04_LIVESTOCK_NAME.104: Number of cattle weaners**Data file:** ROSTER_LIVESTOCK_Anonymized**Overview**

Valid: 21598 Invalid: 1038 Minimum: 0 Maximum: 276.116 Mean: 0.233 Standard deviation: 3.525
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 276.11592372 Format: Numeric

LIS04_LIVESTOCK_NAME.105: Number of oxens**Data file:** ROSTER_LIVESTOCK_Anonymized**Overview**

Valid: 21598 Invalid: 1038 Minimum: 0 Maximum: 142.8 Mean: 0.405 Standard deviation: 2.437
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 142.79981876 Format: Numeric

LIS04_LIVESTOCK_NAME.106: Number of steers**Data file:** ROSTER_LIVESTOCK_Anonymized**Overview**

Valid: 21598 Invalid: 1038 Minimum: 0 Maximum: 238.43 Mean: 0.172 Standard deviation: 2.923
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 238.429998612 Format: Numeric

LIS04_LIVESTOCK_NAME.107: Number of calves**Data file:** ROSTER_LIVESTOCK_Anonymized**Overview**

Valid: 21598 Invalid: 1038 Minimum: 0 Maximum: 314.606 Mean: 0.34 Standard deviation: 4.238
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 314.606309823 Format: Numeric

LIS04_LIVESTOCK_NAME.201: Number of male goats**Data file:** ROSTER_LIVESTOCK_Anonymized**Overview**

Valid: 21598 Invalid: 1038 Minimum: 0 Maximum: 72 Mean: 0.435 Standard deviation: 1.994
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 72 Format: Numeric

LIS04_LIVESTOCK_NAME.202: Number of female goats**Data file:** ROSTER_LIVESTOCK_Anonymized**Overview**

Valid: 21598 Invalid: 1038 Minimum: 0 Maximum: 307.76 Mean: 0.952 Standard deviation: 5.268
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 307.7596134 Format: Numeric

LIS04_LIVESTOCK_NAME.203: Number of goat weaners**Data file:** ROSTER_LIVESTOCK_Anonymized**Overview**

Valid: 21598 Invalid: 1038 Minimum: 0 Maximum: 81.372 Mean: 0.248 Standard deviation: 1.658
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 81.3723234 Format: Numeric

LIS04_LIVESTOCK_NAME.204: Number of kids**Data file:** ROSTER_LIVESTOCK_Anonymized**Overview**

Valid: 21598 Invalid: 1038 Minimum: 0 Maximum: 145.061 Mean: 0.328 Standard deviation: 2.466
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 145.0610178 Format: Numeric

LIS04_LIVESTOCK_NAME.301: Number of rams**Data file:** ROSTER_LIVESTOCK_Anonymized**Overview**

Valid: 21598 Invalid: 1038 Minimum: 0 Maximum: 23.358 Mean: 0.0338 Standard deviation: 0.502
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 23.35808775 Format: Numeric

LIS04_LIVESTOCK_NAME.302: Number of ewes**Data file:** ROSTER_LIVESTOCK_Anonymized**Overview**

Valid: 21598 Invalid: 1038 Minimum: 0 Maximum: 64.017 Mean: 0.0713 Standard deviation: 1.195
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 64.0171734 Format: Numeric

LIS04_LIVESTOCK_NAME.303: Number of sheep weaners**Data file:** ROSTER_LIVESTOCK_Anonymized

Overview

Valid: 21598 Invalid: 1038 Minimum: 0 Maximum: 30.564 Mean: 0.0241 Standard deviation: 0.543
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 30.56393595 Format: Numeric

LIS04_LIVESTOCK_NAME.304: Number of lambs

Data file: ROSTER_LIVESTOCK_Anonymized

Overview

Valid: 21598 Invalid: 1038 Minimum: 0 Maximum: 50 Mean: 0.0292 Standard deviation: 0.657
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 50 Format: Numeric

LIS04_LIVESTOCK_NAME.401: Number of boars

Data file: ROSTER_LIVESTOCK_Anonymized

Overview

Valid: 21598 Invalid: 1038 Minimum: 0 Maximum: 30 Mean: 0.0682 Standard deviation: 0.611
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 30 Format: Numeric

LIS04_LIVESTOCK_NAME.402: Number of sows

Data file: ROSTER_LIVESTOCK_Anonymized

Overview

Valid: 21598 Invalid: 1038 Minimum: 0 Maximum: 157.923 Mean: 0.101 Standard deviation: 1.374
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 157.923349 Format: Numeric

LIS04_LIVESTOCK_NAME.403: Number of gilts

Data file: ROSTER_LIVESTOCK_Anonymized

Overview

Valid: 21598 Invalid: 1038 Minimum: 0 Maximum: 197.336 Mean: 0.037 Standard deviation: 1.546
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 197.336233 Format: Numeric

LIS04_LIVESTOCK_NAME.404: Number of pig weaners

Data file: ROSTER_LIVESTOCK_Anonymized

Overview

Valid: 21598 Invalid: 1038 Minimum: 0 Maximum: 337.184 Mean: 0.0813 Standard deviation: 2.691
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 337.184017 Format: Numeric

LIS04_LIVESTOCK_NAME.405: Number of piglets**Data file:** ROSTER_LIVESTOCK_Anonymized**Overview**

Valid: 21598 Invalid: 1038 Minimum: 0 Maximum: 284.452 Mean: 0.0861 Standard deviation: 2.327
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 284.452297 Format: Numeric

FARM_SIZE: Farm size for weight adjustment**Data file:** ROSTER_LIVESTOCK_Anonymized**Overview**

Valid: 22636 Invalid: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	large-scale farm	1239	5.5%
2	small and medium scale farm	21397	94.5%

WEIGHT_ADJ_FINAL:**Data file:** ROSTER_LIVESTOCK_Anonymized**Overview**

Valid: 22636 Invalid: 0 Minimum: 1 Maximum: 702.762 Mean: 100.572 Standard deviation: 64.909
 Type: Continuous Decimal: 2 Width: 8 Range: 1 - 702.761686817584 Format: Numeric Weighted: Yes

SOURCE: source of the data**Data file:** ROSTER_LIVESTOCK_Anonymized**Overview**

Valid: 22636 Invalid: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Large-scale from listing	1211	5.3%
2	Small and medium data set	21425	94.7%

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)**Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized****Overview**

Valid: 44061 Invalid: 0
 Type: Discrete Width: 33 Range: - Format: character

INTERVIEW__ID: Unique 32-character long identifier of the interview**Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized****Overview**

Valid: 44061 Invalid: 0
 Type: Discrete Width: 96 Range: - Format: character

PROV_N: Province Name**Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized****Overview**

Valid: 44061 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CENTRAL	10483	23.8%
2	COPPERBELT	2479	5.6%
3	EASTERN	7657	17.4%
4	LUAPULA	1242	2.8%
5	LUSAKA	1398	3.2%
6	MUCHINGA	3442	7.8%
7	NORTHERN	3960	9%
8	NORTH WESTERN	2408	5.5%
9	SOUTHERN	7796	17.7%
10	WESTERN	3196	7.3%
-999999999	missing	0	

DIST_N: District Name**Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized**

Overview

Valid: 44061 Invalid: 0
 Type: Discrete Width: 30 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
CHADIZA		450	1%
CHAMA		240	0.5%
CHASEFU		375	0.9%
CHAVUMA		116	0.3%
CHEMBE		20	0%
CHIBOMBO		1846	4.2%
CHIENGE		142	0.3%
CHIFUNABULI		70	0.2%
CHIKANKATA		311	0.7%
CHILANGA		243	0.6%
CHILILABOMBWE		94	0.2%
CHILUBI		114	0.3%
CHINGOLA		133	0.3%
CHINSALI		496	1.1%
CHIPANGA		698	1.6%
CHIPANGALI		7	0%
CHIPATA		344	0.8%
CHIPILI		100	0.2%
CHIRUNDU		235	0.5%
CHISAMBA		1428	3.2%
CHITAMBO		202	0.5%
CHOMA		812	1.8%
CHONGWE		526	1.2%
GWEMBE		209	0.5%
IKELENGE		84	0.2%
ISOKA		354	0.8%
ITEZHI TEZHI		512	1.2%
KABOMPO		228	0.5%
KABWE		182	0.4%
KAFUE		272	0.6%
KALABO		245	0.6%
KALOMO		776	1.8%

KALULUSH	144	0.3%
KALUMBILA	372	0.8%
KANCHIBIYA	623	1.4%
KAOMA	268	0.6%
KAPIRI MPOSH	49	0.1%
KAPIRI MPOSHI	1956	4.4%
KAPUTA	220	0.5%
KASAMA	520	1.2%
KASEMPA	282	0.6%
KASENENGWA	496	1.1%
KATETE	751	1.7%
KAWAMBWA	296	0.7%
KAZUNGULA	887	2%
KITWE	193	0.4%
LAVUSHIMANDA	171	0.4%
LIMULINGA	117	0.3%
LIVINGSTONE	108	0.2%
LUAMPA	230	0.5%
LUANGWA	60	0.1%
LUANO	742	1.7%
LUANSHYA	305	0.7%
LUFWANYAMA	469	1.1%
LUKULU	210	0.5%
LUMEZI	281	0.6%
LUNDAZI	330	0.7%
LUNGA	2	0%
LUNTE	352	0.8%
LUPOSOSHI	98	0.2%
LUSAKA	177	0.4%
LUSANGAZI	663	1.5%
LUWINGU	318	0.7%
MAFINGA	672	1.5%
MAMBWE	440	1%
MANSA	122	0.3%
MANYINGA	174	0.4%
MASAITI	463	1.1%
MAZABUKA	514	1.2%
MBALA	628	1.4%
MILENGE	46	0.1%

MITETE	109	0.2%
MKUSHI	851	1.9%
MONGU	224	0.5%
MONZE	1293	2.9%
MPIKA	364	0.8%
MPONGWE	452	1%
MPOROKOSO	260	0.6%
MPULUNGU	318	0.7%
MUFULIRA	68	0.2%
MUFUMBWE	360	0.8%
MULOBEZI	341	0.8%
MUMBWA	1895	4.3%
MUNGWI	680	1.5%
MUSHINDAMO	72	0.2%
MWANDI	168	0.4%
MWANSABOMBWE	120	0.3%
MWENSE	94	0.2%
MWINILUNGA	320	0.7%
NAKONDE	428	1%
NALOLO	186	0.4%
NAMWALA	576	1.3%
NCHELENGE	194	0.4%
NDOLA	158	0.4%
NGABWE	397	0.9%
NKEYEMA	386	0.9%
NSAMA	86	0.2%
NYIMBA	632	1.4%
PEMBA	494	1.1%
PETAUKE	747	1.7%
RUFUNSA	120	0.3%
SAMFYA	36	0.1%
SENANGA	164	0.4%
SENGA HILL	366	0.8%
SERENJE	491	1.1%
SESHEKE	22	0%
SHANG'OMBO	191	0.4%
SHIBUYUNJI	444	1%
SHIWANG'ANDU	334	0.8%
SIAVONGA	140	0.3%

SIKONGO		127	0.3%
SINAZONGWE		414	0.9%
SINDA		956	2.2%
SIOMA		208	0.5%
SOLWEZI		160	0.4%
VUBWI		247	0.6%
ZAMBEZI		240	0.5%
ZIMBA		515	1.2%

ROSTER_LIVESTOCK_ID: Id in ROSTER_LIVESTOCK

Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized

Overview

Valid: 44061 Invalid: 0

Type: Discrete Decimal: 3 Width: 12 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Cattle	8281	18.8%
2	Goats	8855	20.1%
3	Sheep	617	1.4%
4	Pigs	2643	6%
5	Donkeys	68	0.2%
6	Rabbits	144	0.3%
7	Village Chickens	20123	45.7%
8	Broilers Chickens	553	1.3%
9	Layers Chickens	257	0.6%
10	Exotic Chickens	50	0.1%
11	Ducks	1180	2.7%
12	Turkeys	152	0.3%
13	Guinea fowls	742	1.7%
14	Pigeons	386	0.9%
15	Quails	10	0%
88	Other specify	0	0%
-999999999	missing	0	

LIS01: Did you or any member of household raise any [Livestock name] in the last 12 months, irrespective of who owns [Livestock name] that you are raising?

Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized

Overview

Valid: 44061 Invalid: 0
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	41521	94.2%
2	NO	2540	5.8%
-999999999	missing	0	

LIS02: What was/is the main purpose of raising [LIVESTOCK GROUP] ?

Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized

Overview

Valid: 40310 Invalid: 3751
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Meat	17216	42.7%
2	Milk	92	0.2%
3	Draught power	6130	15.2%
4	Eggs	370	0.9%
5	Aesthetic value	900	2.2%
6	Selling of live animals	15478	38.4%
7	Manure	124	0.3%
-999999999	missing	0	
Sysmiss		3751	

LIS04: How many [Livestock name] are you raising now?

Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized

Overview

Valid: 44061 Invalid: 0 Minimum: 0 Maximum: 21000 Mean: 11.912 Standard deviation: 139.337
 Type: Continuous Decimal: 3 Width: 12 Range: 0 - 21000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

CIS04A: How many [LIVESTOCK NAME] has this household sold alive in the last 12 months?

Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized

Overview

Valid: 43013 Invalid: 1048 Minimum: 0 Maximum: 1000 Mean: 0.528 Standard deviation: 7.795
 Type: Continuous Decimal: 3 Width: 12 Range: 0 - 1000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

CIS04B: Who did the household mainly sale to?

Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized

Overview

Valid: 2801 Invalid: 41260
 Type: Discrete Decimal: 3 Width: 12 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abattoirs	233	8.3%
2	Market Place/Butchery	384	13.7%
3	Households/Private Individuals/Businessmen	2016	72%
4	Private Companies	149	5.3%
5	Cooperatives	9	0.3%
6	Government	10	0.4%
7	NGOs	0	0%

-999999999	missing	0	
Sysmiss		41260	

CIS05A: How many [LIVESTOCK NAME] died due to disease in the last 12 months?

Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized

Overview

Valid: 43013 Invalid: 1048 Minimum: 0 Maximum: 60 Mean: 0.331 Standard deviation: 1.579
 Type: Continuous Decimal: 3 Width: 12 Range: 0 - 60 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

CIS05B: How many [LIVESTOCK NAME] were lost due to theft in the past 12 months

Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized

Overview

Valid: 43013 Invalid: 1048 Minimum: 0 Maximum: 50 Mean: 0.104 Standard deviation: 0.865
 Type: Continuous Decimal: 3 Width: 12 Range: 0 - 50 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

CIS05C: How many [LIVESTOCK NAME] were lost due to (Natural events eg accidents, Drought, missing etc.) in the last 12 months?

Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized

Overview

Valid: 42840 Invalid: 1221 Minimum: 0 Maximum: 94 Mean: 0.0626 Standard deviation: 0.855
 Type: Continuous Decimal: 3 Width: 12 Range: 0 - 94 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-------	----------

-999999999

missing

CIS06: How many [LIVESTOCK NAME] were given away for free in the last 12 months?**Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized****Overview**

Valid: 42840 Invalid: 1221 Minimum: 0 Maximum: 25 Mean: 0.0279 Standard deviation: 0.335
 Type: Continuous Decimal: 3 Width: 12 Range: 0 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

CIS07: How many [LIVESTOCK NAME] did this household slaughter on the farm in the last 12 months?**Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized****Overview**

Valid: 42838 Invalid: 1223 Minimum: 0 Maximum: 208 Mean: 0.123 Standard deviation: 1.538
 Type: Continuous Decimal: 3 Width: 12 Range: 0 - 208 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

CIS08: How many of the slaughtered on the farm [LIVESTOCK NAME] were consumed by the household in the last 12 months?**Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized****Overview**

Valid: 2702 Invalid: 41359 Minimum: 0 Maximum: 208 Mean: 1.757 Standard deviation: 5.822
 Type: Continuous Decimal: 3 Width: 12 Range: 0 - 208 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-------	----------

-999999999

missing

CIS09: How many of the slaughtered on the farm [LIVESTOCK NAME] were sold by the household in the last 12 months?**Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized****Overview**

Valid: 2702 Invalid: 41359 Minimum: 0 Maximum: 11 Mean: 0.201 Standard deviation: 0.672
 Type: Continuous Decimal: 3 Width: 12 Range: 0 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing

FARM_SIZE: Farm size for weight adjustment**Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized****Overview**

Valid: 44061 Invalid: 0
 Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	large-scale farm	1267	2.9%
2	small and medium scale farm	42794	97.1%

WEIGHT_ADJ_FINAL:**Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized****Overview**

Valid: 44061 Invalid: 0 Minimum: 1 Maximum: 702.762 Mean: 102.779 Standard deviation: 64.344
 Type: Continuous Decimal: 2 Width: 8 Range: 1 - 702.761686817584 Format: Numeric Weighted: Yes

LIS04_LIVESTOCK_NAME.101: Number of cows**Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized**

Overview

Valid: 21598 Invalid: 22463 Minimum: 0 Maximum: 784.416 Mean: 1.159 Standard deviation: 10.968
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 784.416378096 Format: Numeric

LIS04_LIVESTOCK_NAME.102: Number of heifers

Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized

Overview

Valid: 21598 Invalid: 22463 Minimum: 0 Maximum: 296.52 Mean: 0.332 Standard deviation: 3.796
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 296.520187626 Format: Numeric

LIS04_LIVESTOCK_NAME.103: Number of bulls

Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized

Overview

Valid: 21598 Invalid: 22463 Minimum: 0 Maximum: 128.969 Mean: 0.282 Standard deviation: 2.295
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 128.96910702 Format: Numeric

LIS04_LIVESTOCK_NAME.104: Number of cattle weaners

Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized

Overview

Valid: 21598 Invalid: 22463 Minimum: 0 Maximum: 87.247 Mean: 0.126 Standard deviation: 1.387
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 87.246890289 Format: Numeric

LIS04_LIVESTOCK_NAME.105: Number of oxens

Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized

Overview

Valid: 21598 Invalid: 22463 Minimum: 0 Maximum: 383.29 Mean: 0.585 Standard deviation: 5.385
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 383.290278813 Format: Numeric

LIS04_LIVESTOCK_NAME.106: Number of steers

Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized

Overview

Valid: 21598 Invalid: 22463 Minimum: 0 Maximum: 82.477 Mean: 0.0855 Standard deviation: 1.083
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 82.477316025 Format: Numeric

LIS04_LIVESTOCK_NAME.107: Number of calves**Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized****Overview**

Valid: 21598 Invalid: 22463 Minimum: 0 Maximum: 226.08 Mean: 0.273 Standard deviation: 2.965
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 226.079842131 Format: Numeric

LIS04_LIVESTOCK_NAME.201: Number of male goats**Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized****Overview**

Valid: 21598 Invalid: 22463 Minimum: 0 Maximum: 144.72 Mean: 0.487 Standard deviation: 2.731
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 144.7195722 Format: Numeric

LIS04_LIVESTOCK_NAME.202: Number of female goats**Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized****Overview**

Valid: 21598 Invalid: 22463 Minimum: 0 Maximum: 291.369 Mean: 0.941 Standard deviation: 5.068
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 291.3691968 Format: Numeric

LIS04_LIVESTOCK_NAME.203: Number of goat weaners**Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized****Overview**

Valid: 21598 Invalid: 22463 Minimum: 0 Maximum: 75.356 Mean: 0.244 Standard deviation: 1.597
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 75.3559764 Format: Numeric

LIS04_LIVESTOCK_NAME.204: Number of kids**Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized****Overview**

Valid: 21598 Invalid: 22463 Minimum: 0 Maximum: 88.555 Mean: 0.291 Standard deviation: 1.817
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 88.5552546 Format: Numeric

LIS04_LIVESTOCK_NAME.301: Number of rams**Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized****Overview**

Valid: 21598 Invalid: 22463 Minimum: 0 Maximum: 39.843 Mean: 0.0424 Standard deviation: 0.718
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 39.8433432 Format: Numeric

LIS04_LIVESTOCK_NAME.302: Number of ewes**Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized****Overview**

Valid: 21598 Invalid: 22463 Minimum: 0 Maximum: 74.41 Mean: 0.0768 Standard deviation: 1.339
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 74.40980385 Format: Numeric

LIS04_LIVESTOCK_NAME.303: Number of sheep weaners**Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized****Overview**

Valid: 21598 Invalid: 22463 Minimum: 0 Maximum: 17 Mean: 0.0148 Standard deviation: 0.316
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 17 Format: Numeric

LIS04_LIVESTOCK_NAME.304: Number of lambs**Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized****Overview**

Valid: 21598 Invalid: 22463 Minimum: 0 Maximum: 50 Mean: 0.0244 Standard deviation: 0.552
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 50 Format: Numeric

LIS04_LIVESTOCK_NAME.401: Number of boars**Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized****Overview**

Valid: 21598 Invalid: 22463 Minimum: 0 Maximum: 237.183 Mean: 0.0902 Standard deviation: 1.913
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 237.183375 Format: Numeric

LIS04_LIVESTOCK_NAME.402: Number of sows**Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized****Overview**

Valid: 21598 Invalid: 22463 Minimum: 0 Maximum: 318.707 Mean: 0.117 Standard deviation: 2.532
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 318.707096 Format: Numeric

LIS04_LIVESTOCK_NAME.403: Number of gilts**Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized**

Overview

Valid: 21598 Invalid: 22463 Minimum: 0 Maximum: 72.472 Mean: 0.0242 Standard deviation: 0.633
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 72.471995 Format: Numeric

LIS04_LIVESTOCK_NAME.404: Number of pig weaners

Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized

Overview

Valid: 21598 Invalid: 22463 Minimum: 0 Maximum: 168.906 Mean: 0.064 Standard deviation: 1.488
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 168.906126 Format: Numeric

LIS04_LIVESTOCK_NAME.405: Number of piglets

Data file: ROSTER_LIVESTOCK_Lost DiseaseTheft_Anonymized

Overview

Valid: 21598 Invalid: 22463 Minimum: 0 Maximum: 202.731 Mean: 0.0777 Standard deviation: 1.751
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 202.731408 Format: Numeric

Download related resources

Questionnaires

Large Scale Questionnaire_IAS 18.12.2024

Title Large Scale Questionnaire_IAS 18.12.2024
Filename Large Scale Questionnaire_IAS 18.12.2024.xlsx

Listing Questionnaire_IAS 18.12.2024

Title Listing Questionnaire_IAS 18.12.2024
Filename Listing Questionnaire_IAS 18.12.2024.pdf

Small and Medium Questionnaire__IAS_231224

Title Small and Medium Questionnaire__IAS_231224
Filename Small and Medium Questionnaire__IAS_231224.xlsx

Other materials

Manual_Integrated Agric Survey 231224

Title Manual_Integrated Agric Survey 231224
Filename Manual_Integrated Agric Survey 231224.pdf
