Survey of Agricultural Holdings 2022

National Statistics Office of Georgia (Geostat)

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Identification

SURVEY ID NUMBER
GEO_2022_SAH-MEA_v01_M_v01_A_ESS

TITLE
Survey of Agricultural Holdings 2022

SUBTITLE
Machinery, Equipments and Asset Module

ABBREVIATION OR ACRONYM
SAH-MEA 2022

COUNTRY/ECONOMY

Name	Country code
Georgia	GEO

STUDY TYPE
Agricultural Survey [ag/oth]

ABSTRACT
The sample design of the Machinery, Equipment and Asset module survey is based on the sample of the current Survey of Agricultural Holdings, so firstly given the design of the current Survey. The main purpose of the Survey of Agricultural Holdings as well as Machinery, Equipment and Asset module is to produce official indicators in line with agricultural sector.

The survey allows the compilation of statistics on crops and animal husbandry, of which information annual and permanent crops, sown area, average yield of annual crops, farming practices and their linkages with the natural environment, crop and livestock production methods, access to and use of information services, infrastructure and communal resources and etc. Statistical tables are accessible through the following link: https://www.geostat.ge/en/modules/categories/196/agriculture.

Machinery, Equipment and Asset Module is part of main Survey of Agricultural Holdings. One round of the main survey (reference year) includes 5 inquiries: The Inception interview is carried out using the inception questionnaire during the period of January-February of the reference year. During this interview the sampled holdings are identified and situation existing at the holding as of first January is recorded. I, II and III quarter interviews are conducted by means of quarterly questionnaire at the beginning of the following month of the corresponding quarter of the reference year. Based on these surveys, the information about agricultural activities during the corresponding quarter is collected. The final interview is conducted by means of final questionnaire in January of the following year of the reference year. During this interview, the information about agricultural activities at the holding during IV quarter of the reference year and the summery information about agricultural activities at the holding during the whole reference year (from 1 January to 31 December of the previous year) are collected. During all five interviews, the same agricultural holdings (about 12,000) are interviewed which are selected by a two-stage stratified cluster random sampling procedure out of about 642,000 agricultural holdings operated in Georgia. On the first stage, clusters (settlements) are selected. On the second stage, holdings are selected within the selected clusters.

The survey completely covers the territory of Georgia, excluding the occupied territories of Autonomous Republic of Abkhazia and Tskhinvali region. Each year a new sample is selected based on a rotational design (on a 3-year basis). In particular, every year approximately 4,000 holdings out of the 12,000 sampled holdings are replaced by new holdings. Sampled holdings participate in the survey for 3 years. Large agricultural holdings are sampled every year with complete coverage. The statistical unit of the survey is the agricultural holding (family holdings and agricultural enterprises) - which is defined as an economic unit of agricultural production under single management comprising all livestock kept and all land used wholly or partly for agricultural production purposes, without regard to title, legal form or size. Agricultural activities are conducted under the supervision of a holder (in case of households - a member of household, in case of agricultural enterprises - director or authorized person), who is responsible for making decisions and takes all economic risks and expenses related to agricultural activities.

More than 270 interviewers participate in the survey fieldwork. For the Data collection, computer-assisted personal interviewing method (CAPI) is used in the family holdings. In case of agricultural enterprises, the authorized persons of the enterprises (respondent) fill the electronic (online) questionnaires by themselves (CAWI). Coordination of the interviewers and the primary control of the collected data during the field is carried out by coordinators. Their working area covers

several municipalities. The function of the coordinators also includes consultation for agricultural enterprises on methodological and technical issues related to the survey.

Machinery, Equipment and Asset module field work was carried out from April 18 to May 25 of 2023. 215 field staff were participated in the survey 22 of which were field supervisors. In total 6,010 agricultural holdings were selected for the MEA survey Since in the MEA survey we collect information about the condition of the farms in 2022, therefore, those farms currently in the selection and which were under observation in 2022 as well, should be selected. Such are the farms of rotation 2 and rotation 3. All extra-large farms will participate in the survey. Currently 702 extra-large farms and 7232 second and third rotations farms are participating in the survey who were interviewed in the third quarter of the 2022. All holdings of the third rotation clusters were selected. Besides that, using simple random sampling approximately 50% of the working clusters of the second rotation were selected in each stratum. All holdings from selected clusters were involved in the sampling. A total of about 6,010 farms were selected.

KIND OF DATA
Sample survey data [ssd]

UNIT OF ANALYSIS
Agricultural holding – economic unit of agricultural production under single management comprising all livestock kept and all land used wholly or partly for agricultural production purposes, without regard to title, legal form or size in which agricultural activities are conducted under the supervision of a holder, who is responsible for making decisions and takes all economic risks and expenses related to agricultural activities.

Scope

NOTES
Statistical information on sheep and goats, as well as the production of melons, and watermelons is collected separately based on the special questionnaire. The source of these statistics is the administrative units of the Municipalities of Georgia. Information on tea leaf production is obtained from the legal entities specialized in crude tea leaf processing.

KEYWORDS

Keyword
Temporary crop-a crop with complete growing cycle less than one year. Sown perennial grasses (alfalfa, trefoil, sainfoin, etc.) also belong to this category;
Permanent crop-a crop with complete growing cycle more than one year;
Sown area-area of arable land where temporary crops were sown during a reference year;
Harvested area-the part of the sown area which has been harvested during the reference year (the difference between the sown area and the lost area);
Production of annual and permanent crops-production obtained from arable land, as well as permanent crops during the reference year;
Average yield-crop production per hectare. Calculated as the ratio of the harvest and the harvested area;
Number of livestock-number of heads of livestock of all kinds and age groups as of a definite moment of time;
Livestock productivity-average volume of appropriate products, obtained from one dairy cow and buffalo, one laying chicken, one goat and sheep during a year;
Milk production-total milk obtained from dairy cows, dairy buffaloes, sheep and goats. Milk consumed by sucking calves, kids and lambs is excluded from the total milk production;
Meat production-the total weight of the meat obtained as a result of slaughter of both domestically raised and imported livestock;
Average yield of dairy cows-annual milk production divided by the average number of dairy cows during the year;
Average clip per sheep-annual total wool production during the reference year divided by the number of shaved sheep during the year;
Average litter-number of born animal during the reference year divided by the average number of female animals during the year;

Coverage

GEOGRAPHIC COVERAGE
Entire country (Georgia), excluding occupied regions (Abkhazia and Tskhinvali region)

UNIVERSE
Survey sampling frame includes about 642,000 agriculture holdings (households and agricultural enterprises) operated in country. The Agricultural Census 2014 is the main source of the sample frame. Sampling frame is updated on a permanent basis in according to the results of survey of agricultural holdings, business register and different administrative sources.

Producers and sponsors

PRIMARY INVESTIGATORS

Name
National Statistics Office of Georgia (Geostat)

PRODUCERS

Name	Abbreviation	Role
Food and Agriculture Organization of the United Nations	FAO	Technical Support

FUNDING AGENCY/SPONSOR

Name	Abbreviation	Role
National Statistics Office of Georgia	Geostat	Funding
50x2030 Initiative (www.50x2030.org)	50x2030	Technical and Financial Assistance

Sampling

SAMPLING PROCEDURE
The sample design of the Machinery, Equipment and Asset module survey is based on the sample of the current Survey of Agricultural Holdings, so firstly given the design of the current Survey.
• Main Source of the sample frame since 2016 - Agricultural Census 2014;
• Sample frame contained 642 000 holding - sample size 12 000 (1.9%);
• Sample Design: two-stage stratified cluster random sampling;
- First stage - selection of cluster (Settlement);
- Second stage - Selection of holdings within the selected clusters;
• Each year a new sample is selected based on a rotational design;
- Every year 1/3 of holdings (4 000) selected a year before are replaced (Sampled holdings participate in the survey during 3 years);
• Extremely large agricultural holdings are sampled every year with complete coverage;
• Additional Sources for updating sample frame: Sample Survey of Agricultural Holdings, Statistical Business Register, Administrative data existing in MEPA (large agricultural holdings);
Sampling error of main indicators do not exceed 5% for a country level and 10% for a regional level;
The sample design of the Machinery, Equipment and Asset module survey:
• Sample Design:Two-stage cluster sampling was used for the survey.
-Sample is formed separately in each stratum. At first, clusters are selected in every stratum, and then holdings from selected clusters are selected for survey.
-Extra-large holdings will be in the sample by probability 1. That is, all clusters of extra-large holdings and all extra-large holdings from these clusters fall into sample.
-Primary sampling unit in the rest of the strata is the cluster. The same number of holdings will be interviewed in all the selected clusters of a stratum. Specifically, in small holding strata, 12 holdings will be interviewed in each selected cluster. This number is 8 for medium-sized strata and 4 for large strata.
-In each stratum the number of clusters that have to be selected is calculated by dividing the number of holdings to be selected in the stratum by the number of holdings to be interviewed in each cluster of the stratum.

-In each stratum selection of clusters is done by the PPS method (Probability Proportionally to Size).
-The selection of holdings in each selected cluster is made using a random systematic sample.
• Rotational design: Survey has a panel design. Holdings, which will get into the sample, will stay there for three years. After this, they will be substituted by holdings from the same stratum.
-The database lists 943 extra-large holdings. All of them will constantly participate in the survey. Their rotation group number will be "0". Of the remaining holdings each of them will belong to one of the three rotation groups. Holdings selected from the same cluster will fall in the same rotation group. Each rotation group will have more or less the same number of holdings. Each rotation group represents an independent random sample.
-When holdings change by rotation , holding from the sample will be substituted by the new one from the same cluster. If the cluster does not have enough holdings to make the full rotation, then the cluster is deemed exhausted and is substituted by a randomly selected cluster from the same stratum.
-Newly introduced holdings will belong to the same rotation group which its predecessor belonged to.

RESPONSE RATE
In the MEA survey 194 holdings were not surveyed due to the holding refusing to be interviewed or not found during the fieldwork despite its existence. This is about 3.2% of the total sampled holdings of 6010 holdings involved in the sample.

WEIGHTING
Weighting is performed on stratum level. All the interviewed holdings of the stratum have the same weight.
- At First, initial weights of selected holdings from s-th stratum will be calculated: $W_{s,0}=N_s/n_s$
Where N_s is the number of holdings, and n_s - number of selected holdings in s-th stratum.
In the strata of small, medium and large holdings, all the interviewed holdings of s-th stratum will have the following weight assigned: $W_{s,1}=(N_s-u_s*W_{s,0})*r_s$
Where r_s is the number of responses in s-th stratum, and u_s is the number of selected holdings in the stratum that do not exist.

Data collection

DATES OF DATA COLLECTION

Start	End
2023-04-18	2023-05-25

DATA COLLECTION MODE
Computer Assisted Personal Interview [capi]

DATA COLLECTION NOTES
Data are collected tablet-based computer-assisted personal interviewing (CAPI) methods. In case of agricultural enterprises data are collected via online questionnaires CAWI- Computer Assisted Web-interviewing).

questionnaires

QUESTIONNAIRES
Detailed information on structure, and sections of questionnaires used in the survey of agricultural holdings are available in following link: https://www.geostat.ge/en/modules/categories/686/agriculture-holdings-surveys

data_processing

DATA EDITING
After the field work, cleaning and harmonization of all inquiries are established at the Geostat head office - logical and arithmetical inconsistencies, as well as non-typical and suspicious data are detected, checked and corrected. Verification of the data is performed by contacting the respondents by phone. If verification with respondent is impossible, different imputation methods are used. Finally, indicators are calculated using weighted data. The obtained results are compared with corresponding results of the previous periods. In case of significant differences, the possible causes are identified and analyzed.

METHODOLOGY NOTES

Statistical Disclosure Control (SDC): Microdata are disseminated as Public Use Files under the terms indicated in Geostat Rule on Access to Confidential Data for Scientific and Research Purposes (available at: https://www.geostat.ge/media/61533/Rule-on-Access-to-Confidential-Datafor-Scientific-and-Research-Purposes....pdf).

This rule indicates that the users must comply with the following conditions:
Not to attempt to identify a natural/legal person in any way (including by comparing this data with other individual data).
Not to disclose individual data to a third party (person) other than the parties to the agreement, and/or not to use this data for a purpose other than the purpose specified in the relevant request.
Not to disclose aggregated data obtained from individual data that can be used to identify a statistical unit indirectly.
To destroy individual data upon completion of the scientific and research project.

In addition, anonymization methods have been applied to the microdata files to protect the confidentiality of the individual data collected. These methods include: i) removal of information that may directly identify a respondent (name, address, phone number, etc.), ii) grouping values of some variables into categories (e.g. age), iii) limiting geographical information to the region level, iv) suppression of some data points for variables that, in combination with others, may pose a relevant risk of identification of a statistical unit, v) grouping agricultural holdings with extreme values into aggregates, etc. In the latter case, agricultural holdings with extreme values in certain numerical variables were merged together into aggregated records. Their code starts with "aggreg_", followed by random numbers of six digits. Non aggregated records have a code starting with "single_" and represent single holdings.

Users must therefore be aware that the data protection with SDC methods involves modifying the data, including suppression of some data points. It may therefore have unwanted consequences, such as sampling error and bias. It should be noted that the impact of anonymization on these data was generally stronger on the smaller subpopulations, and for this reason data by region were more distorted than national totals, and data from enterprises were much more impacted than data from family holdings (given that the number of holdings in the enterprises category is much lower).

Access policy

CONTACTS

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CONFIDENTIALITY
1. The Law of Georgia on Official Statistics: - According to the article 5 of the law individual data collected or received by the producer of official statistics, relating to natural or legal persons, must be strictly confidential and used only for statistical purposes. - According to the article 34 (Observing Confidentiality of Statistical Data) of the law. 1. Data collected, processed, and stored to produce official statistics are confidential if they enable the direct or indirect identification of a statistical unit. In addition, aggregated data are subject to statistical confidentiality: a) Aggregates composed of 1 to 3 units, when the unit is a natural or legal person if one of these units could be identified indirectly, thereby disclosing individual data about this unit. Aggregates composed of more than 3 units may be declared confidential by the Executive Director if required to ensure statistical confidentiality b) Information declares as a state secret on the basis of the "Law of Georgia on State Secrets". 2. Statistical data about the administrative body cannot be considered confidential information, except for the information determined by the Law of Georgia "On State Secrets". 3. For official statistics, it is obligatory to destroy or store separately the identity data including the questionnaires containing such data and used for statistical surveys according to the rules defined in the Georgian legislation. 4. Individual data obtained from publicly available sources, which are defined as public information in accordance with the legislation of Georgia, shall not be considered confidential information. 5. Confidential (individual) data may be published if there is written consent from the statistical unit regarding the publication of such data. 6. It is not allowed to disseminate and distribute confidential data or use it for non-statistical purposes. - According to the article 38 (Confidentiality commitments) of the law the confidential statistical data collected and processed for the purpose of statistical survey shall not be used or disseminated by the employees of the producers of Official Statistics. https://www.geostat.ge/media/56202/The-Law-of-Georgia-on-Official-Statistics.pdf 2. Data Confidentiality Policy at Geostat 3. Rule on Access to Confidential Data for Scientific and Research Purposes https://geostat.ge/media/61533/Rule-on-Access-to-Confidential-Data-for-Scientific-and-Research-Purposes....pdf https://geostat.ge/media/61535/Annex-1_Registration-application_Geostat_En.docx 4. The Law of Georgia on Personal Data Protection https://matsne.gov.ge/en/document/view/1561437?publication=9

ACCESS CONDITIONS
Data Confidentiality Policy at Geostat
https://www.geostat.ge/media/20860/Data-Confidentiality-Policy-at-Geostat_En.pdf

Rule on Access to Confidential Data for Scientific and Research Purposes
https://geostat.ge/media/61533/Rule-on-Access-to-Confidential-Data-for-Scientific-and-Research-Purposes....pdf
https://geostat.ge/media/61535/Annex-1_Registration-application_Geostat_En.docx

Metadata production

DDI DOCUMENT ID
DDI_GEO_2022_SAH-MEA_v01_M_v01_A_ESS_FAO

PRODUCERS

Name	Abbreviation	Affiliation	Role
National Statistics of Georgia	GEOSTAT		Metadata producer
Dissemination and Outreach Team, Statistics Division		Food and Agriculture Orgnaization	Metadata adapted for FAM
Development Economics Data Group	DECDG	The World Bank	Metadata adapted for World Bank Microdata Library

DDI DOCUMENT VERSION
Identical to a metadata (GEO_2022_SAH-MEA_v01_EN_M_v01_A_ESS) published on FAO microdata repository
(https://microdata.fao.org/index.php/catalog). Some of the metadata fields have been edited.

data_dictionary

Data file	Cases	variables
MEA	5664	11
MEA_1_1_2	2968	7
MEA_1_2_2	229	8
MEA_1_3_1_2	1160	11
MEA_1_3_2_2	3043	11
MEA_1_3_3_2	1315	11
MEA_1_3_4_2	511	11
MEA_1_3_5_2	1202	11
MEA_1_3_6_2	26	11
MEA_1_3_7_2	269	11
MEA_1_3_8_2	728	7
MEA_2_1_2	2553	8
MEA_2_1_5	654	8
MEA_2_2_2	6090	8
MEA_4_1	13371	7
MEA_4_4	12859	16

Data file	Cases	variables
	5664	11

Data file: MEA

Cases:	5664
variables:	11

variables

ID	Name	Label	Question
V1	Code	Holding code	
V2	Weight	Weight	
V3	Region	Region	
V4	HolderStatus	Legal status of the holding	
V5	HolderGender	Gender of holder	
V6	HolderAge	Age of holder	
V7	Q_3_2	3.2 Where is the water source located?	
V8	Q_3_3	3.3 Time to go to water source, get water and come back (in minutes)	
V9	Q_3_4	3.4 Who usually collects the water?	
V10	Q_3_5	3.5 In past 2 weeks, was water from this source unavailable for at least 1 day?	
V11	Q_3_6	3.6 Does the household do anything to the water to make it safer to drink?	

total: 11

Data file: MEA_1_1_2

Cases:	2968
variables:	7

variables

ID	Name	Label	Question
V12	Code	Holding code	
V13	Weight	Weight	
V14	Region	Region	
V15	HolderStatus	Legal status of the holding	
V16	R_1_1_2__id	Type of human-powered equipment used	
V17	Q_1_1_2a	1.1.2.a Number used	
V18	Q_1_1_2b	1.1.2.b Of which, number owned	

total: 7

Data file: MEA_1_2_2

Cases:	229
variables:	8

variables

ID	Name	Label	Question
V19	Code	Holding code	
V20	Weight	Weight	
V21	Region	Region	
V22	HolderStatus	Legal status of the holding	
V23	R_1_2_2__id	Type of livestock-powered equipment used	
V24	Q_1_2_2a	1.2.2.a Number used	
V25	Q_1_2_2b	1.2.2.b Of which, number owned	
V26	Q_1_2_2c	1.2.3.c Average age of own used devices (years)	

total: 8

Data file: MEA_1_3_1_2

Cases:	1160
variables:	11

variables

ID	Name	Label	Question
V27	Code	Holding code	
V28	Weight	Weight	
V29	Region	Region	
V30	HolderStatus	Legal status of the holding	
V31	R_1_3_1_2__id	Type of machine-powered equipment used	
V32	Q_1_3_1_2a	1.3.1.2.a Number of own devices used	
V33	Q_1_3_1_2b	1.3.1.2.b Number of shared devices used	
V34	Q_1_3_1_2c	1.3.1.2.c Number of rented (without service personnel) devices used	
V35	Q_1_3_1_2d	1.3.1.2.d Number of requested devices used	
V36	Q_1_3_1_2f	1.3.1.2.f Average age of own devices used (years)	
V37	Q_1_3_1_2g	1.3.1.2.g Average age of shared devices used (years)	

total: 11

Data file: MEA_1_3_2_2

Cases:	3043
variables:	11

variables

ID	Name	Label	Question
V38	Code	Holding code	
V39	Weight	Weight	
V40	Region	Region	
V41	HolderStatus	Legal status of the holding	
V42	R_1_3_2_2__id	Tractors, bulldozers and other vehicles used	
V43	Q_1_3_2_2a	1.3.2.2.a Number of own vehicles used	
V44	Q_1_3_2_2b	1.3.2.2.b Number of shared vehicles used	
V45	Q_1_3_2_2c	1.3.2.2.c Number of rented (without service personnel) vehicles used	
V46	Q_1_3_2_2d	1.3.2.2.d Number of requested vehicles used	
V47	Q_1_3_2_2f	1.3.2.2.f Average age of own vehicles used (years)	
V48	Q_1_3_2_2g	1.3.2.2.g Average age of shared vehicles used (years)	

total: 11

Data file: MEA_1_3_3_2

Cases:	1315
variables:	11

variables

ID	Name	Label	Question
V49	Code	Holding code	
V50	Weight	Weight	
V51	Region	Region	
V52	HolderStatus	Legal status of the holding	
V53	R_1_3_3_2__id	Type of machine-powered land preparation and seeding/planting equipment used	
V54	Q_1_3_3_2a	1.3.3.2.a Number of own devices used	
V55	Q_1_3_3_2b	1.3.3.2.b Number of shared devices used	
V56	Q_1_3_3_2c	1.3.3.2.c Number of rented (without service personnel) devices used	
V57	Q_1_3_3_2d	1.3.3.2.d Number of requested devices used	
V58	Q_1_3_3_2f	1.3.3.2.f Average age of own devices used (years)	
V59	Q_1_3_3_2g	1.3.3.2.g Average age of shared devices used (years)	

total: 11

Data file: MEA_1_3_4_2

Cases:	511
variables:	11

variables

ID	Name	Label	Question
V60	Code	Holding code	
V61	Weight	Weight	
V62	Region	Region	
V63	HolderStatus	Legal status of the holding	
V64	R_1_3_4_2__id	Type of machine-powered agricultural crop harvesting equipment used	
V65	Q_1_3_4_2a	1.3.4.2.a Number of own devices used	
V66	Q_1_3_4_2b	1.3.4.2.b Number of shared devices used	
V67	Q_1_3_4_2c	1.3.4.2.c Number of rented (without service personnel) devices used	
V68	Q_1_3_4_2d	1.3.4.2.d Number of requested devices used	
V69	Q_1_3_4_2f	1.3.4.2.f Average age of own devices used (years)	
V70	Q_1_3_4_2g	1.3.4.2.g Average age of shared devices used (years)	

total: 11

Data file: MEA_1_3_5_2

Cases:	1202
variables:	11

variables

ID	Name	Label	Question
V71	Code	Holding code	
V72	Weight	Weight	
V73	Region	Region	
V74	HolderStatus	Legal status of the holding	
V75	R_1_3_5_2__id	Type of machine-powered agricultural crop harvesting equipment used	
V76	Q_1_3_5_2a	1.3.5.2.a Number of own devices used	
V77	Q_1_3_5_2b	1.3.5.2.b Number of shared devices used	
V78	Q_1_3_5_2c	1.3.5.2.c Number of rented (without service personnel) devices used	
V79	Q_1_3_5_2d	1.3.5.2.d Number of requested devices used	
V80	Q_1_3_5_2f	1.3.5.2.f Average age of own devices used (years)	
V81	Q_1_3_5_2g	1.3.5.2.g Average age of shared devices used (years)	

total: 11

Data file: MEA_1_3_6_2

Cases:	26
variables:	11

variables

ID	Name	Label	Question
V82	Code	Holding code	
V83	Weight	Weight	
V84	Region	Region	
V85	HolderStatus	Legal status of the holding	
V86	R_1_3_6_2__id	Type of machine-powered post-harvest equipment used	
V87	Q_1_3_6_2a	1.3.6.2.a Number of own devices used	
V88	Q_1_3_6_2b	1.3.6.2.b Number of shared devices used	
V89	Q_1_3_6_2c	1.3.6.2.c Number of rented (without service personnel) devices used	
V90	Q_1_3_6_2d	1.3.6.2.d Number of requested devices used	
V91	Q_1_3_6_2f	1.3.6.2.f Average age of own devices used (years)	
V92	Q_1_3_6_2g	1.3.6.2.g Average age of shared devices used (years)	

total: 11

Data file: MEA_1_3_7_2

Cases:	269
variables:	11

variables

ID	Name	Label	Question
V93	Code	Holding code	
V94	Weight	Weight	
V95	Region	Region	
V96	HolderStatus	Legal status of the holding	
V97	R_1_3_7_2__id	Type of machine-powered devices used for livestock products	
V98	Q_1_3_7_2a	1.3.7.2.a Number of own devices used	
V99	Q_1_3_7_2b	1.3.7.2.b Number of shared devices used	
V100	Q_1_3_7_2c	1.3.7.2.c Number of rented (without service personnel) devices used	
V101	Q_1_3_7_2d	1.3.7.2.d Number of requested devices used	
V102	Q_1_3_7_2f	1.3.7.2.f Average age of own devices used (years)	
V103	Q_1_3_7_2g	1.3.7.2.g Average age of shared devices used (years)	

total: 11

Data file: MEA_1_3_8_2

Cases:	728
variables:	7

variables

ID	Name	Label	Question
V104	Code	Holding code	
V105	Weight	Weight	
V106	Region	Region	
V107	HolderStatus	Legal status of the holding	
V108	R_1_3_8_2__id	Type of motorized irrigation devices used	
V109	Q_1_3_8_2a	1.3.8.2.a Was the irrigation device owned by the farm?	
V110	Q_1_3_8_2b	1.3.8.2.b Average age of own irrigation device used in the farm? (years)	

total: 7

Data file: MEA_2_1_2

Cases:	2553
variables:	8

variables

ID	Name	Label	Question
V111	Code	Holding code	
V112	Weight	Weight	
V113	Region	Region	
V114	HolderStatus	Legal status of the holding	
V115	R_2_1_2__id	Type of agricultural crops that were stored in buildings or structures	
V116	Q_2_1_3	2.1.3 Total volume (m3) of buildings for storage of this crop	
V117	Q_2_1_4__1	2.1.4 Form of ownership of buildings for storage of these crops: own	
V118	Q_2_1_4__2	2.1.4 Form of ownership of buildings for storage of these crops: hired/leased	

total: 8

Data file: MEA_2_1_5

Cases:	654
variables:	8

variables

ID	Name	Label	Question
V119	Code	Holding code	
V120	Weight	Weight	
V121	Region	Region	
V122	HolderStatus	Legal status of the holding	
V123	R_2_1_5__id	Type of horticultural activities using non-residential buildings or structures	
V124	Q_2_1_6	2.1.6 Total area (m2) of buildings and structures used for this activity	
V125	Q_2_1_7__1	2.1.7 Form of ownership of buildings for this activity: own	
V126	Q_2_1_7__2	2.1.7 Form of ownership of buildings for this activity: hired/leased	

total: 8

Data file: MEA_2_2_2

Cases:	6090
variables:	8

variables

ID	Name	Label	Question
V127	Code	Holding code	
V128	Weight	Weight	
V129	Region	Region	
V130	HolderStatus	Legal status of the holding	
V131	R_2_2_2__id	Type of livestock activity using non-residential buildings or structures	
V132	Q_2_2_3	2.2.3 Total area (m2) of buildings and structures used for this activity	
V133	Q_2_2_4__1	2.2.4 Form of ownership of buildings for this other activity: own	
V134	Q_2_2_4__2	2.2.4 Form of ownership of buildings for this other activity: hired/leased	

total: 8

Data file: MEA_4_1

Cases:	13371
variables:	7

variables

ID	Name	Label	Question
V135	Code	Holding code	
V136	Weight	Weight	
V137	Region	Region	
V138	HolderStatus	Legal status of the holding	
V139	R_4_1__id	Adult members living in the household	
V140	Q_4_2	4.2 Gender of family member	
V141	Q_4_3	4.3 Age of family member	

total: 7

Data file: MEA_4_4

Cases:	12859
variables:	16

variables

ID	Name	Label	Question
V142	Code	Holding code	
V143	Weight	Weight	
V144	Region	Region	
V145	HolderStatus	Legal status of the holding	
V146	R_4_4__id	Plot in use	
V147	Q_4_5	4.5 Official document from the public registry for this plot as of 2022?	
V148	Q_4_5_1__0	Household member (0)	
V149	Q_4_5_1__1	Household member (1)	
V150	Q_4_5_1__2	Household member (2)	
V151	Q_4_5_1__3	Household member (3)	
V152	Q_4_5_1__4	Household member (4)	
V153	Q_4_6	4.6 Did the farm have any other documents on the mentioned plot as of 2022?	
V154	Q_4_6_1__0	Household member (0)	
V155	Q_4_6_1__1	Household member (1)	
V156	Q_4_6_1__2	Household member (2)	
V157	Q_4_6_1__3	Household member (3)	

total: 16

CODE: Holding code

Data file: MEA

Overview

Valid: 5664   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

Q_3_5: 3.5 In past 2 weeks, was water from this source unavailable for at least 1 day?

Data file: MEA

Overview

Valid: 5391   Invalid: 273
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	No	4437	82.3%
1	Yes	954	17.7%
Sysmiss		273	

WEIGHT: Weight

Data file: MEA

Overview

Valid: 5664   Invalid: 0   Minimum: 1   Maximum: 883.033   Mean: 104.707   Standard deviation: 98.44
Type: Continuous   Decimal: 0   Width: 16   Range: 1 - 883.032796177502   Format: Numeric

---

REGION: Region

Data file: MEA

Overview

Valid: 5078   Invalid: 586
Type: Discrete   Decimal: 0   Width: 2   Range: 11 - 47   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	44	0.9%

15	Adjara AR	386	7.6%
23	Guria	384	7.6%
26	Imereti	660	13%
29	Kakheti	1003	19.8%
32	Mtskheta-Mtianeti	260	5.1%
35	Racha-Lechkhumi and Kvemo Svaneti	220	4.3%
38	Samegrelo-Zemo Svaneti	682	13.4%
41	Samtskhe-Javakheti	446	8.8%
44	Kvemo Kartli	551	10.9%
47	Shida Kartli	442	8.7%
Sysmiss		586	

HOLDERSTATUS: Legal status of the holding

Data file: MEA

Overview

Valid: 5664   Invalid: 0
Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Enterprises	270	4.8%
2	Family holdings	5394	95.2%

HOLDERGENDER: Gender of holder

Data file: MEA

Overview

Valid: 5664   Invalid: 0
Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	4222	74.5%
2	Female	1442	25.5%

HOLDERAGE: Age of holder

Data file: MEA

Overview

Valid: 5617   Invalid: 0
Type: Discrete   Width: 5   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
35-54		1508	26.8%
55-64		1672	29.8%
65+		2310	41.1%
<35		127	2.3%

Q_3_2: 3.2 Where is the water source located?

Data file: MEA

Overview

Valid: 1602   Invalid: 4062
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1	In own dwelling	399	24.9%
2	In own yard/plot	821	51.2%
3	Elsewhere	382	23.8%
Sysmiss		4062	

Q_3_3: 3.3 Time to go to water source, get water and come back (in minutes)

Data file: MEA

Overview

Valid: 390   Invalid: 5274   Minimum: 1   Maximum: 180   Mean: 26.218   Standard deviation: 25.794
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 180   Format: Numeric

Q_3_4: 3.4 Who usually collects the water?

Data file: MEA

Overview

Valid: 390   Invalid: 5274
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1	Girls	2	0.5%
2	Boys	28	7.2%
3	Women	156	40%
4	Men	204	52.3%
Sysmiss		5274	

Q_3_6: 3.6 Does the household do anything to the water to make it safer to drink?

Data file: MEA

Overview

Valid: 5391   Invalid: 273
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	No	4716	87.5%
1	Yes	675	12.5%
Sysmiss		273	

CODE: Holding code

Data file: MEA_1_1_2

Overview

Valid: 2968   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

WEIGHT: Weight

Data file: MEA_1_1_2

Overview

Valid: 2968   Invalid: 0   Minimum: 1   Maximum: 883.033   Mean: 90.771   Standard deviation: 95.152
Type: Continuous   Decimal: 0   Width: 16   Range: 1 - 883.032796177502   Format: Numeric

REGION: Region

Data file: MEA_1_1_2

Overview

Valid: 2487   Invalid: 481
Type: Discrete   Decimal: 0   Width: 2   Range: 11 - 47   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	13	0.5%
15	Adjara AR	225	9%
23	Guria	157	6.3%
26	Imereti	466	18.7%
29	Kakheti	518	20.8%
32	Mtskheta-Mtianeti	84	3.4%
35	Racha-Lechkhumi and Kvemo Svaneti	209	8.4%
38	Samegrelo-Zemo Svaneti	182	7.3%
41	Samtskhe-Javakheti	209	8.4%
44	Kvemo Kartli	198	8%
47	Shida Kartli	226	9.1%
Sysmiss		481	

HOLDERSTATUS: Legal status of the holding

Data file: MEA_1_1_2

Overview

Valid: 2968   Invalid: 0
Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Enterprises	84	2.8%
2	Family holdings	2884	97.2%

R_1_1_2__ID: Type of human-powered equipment used

Data file: MEA_1_1_2

Overview

Valid: 2968   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 999   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1	Seed drills	24	0.8%
2	fertilizer drills	18	0.6%
3	Transplanters	14	0.5%
4	Threshers	0	0%
5	Winnowers	5	0.2%
6	Sprayers	1540	51.9%
7	Dusters	18	0.6%
8	Hand pumps or other hand irrigation devices	86	2.9%
9	Cracker	16	0.5%
10	Tresher	74	2.5%
11	Mechanical grape crusher	604	20.4%
12	Mechanical grape press	177	6%
13	Cream separator	114	3.8%
14	Blower for bees	138	4.6%
15	Honey strainer	140	4.7%
999	Other (specify)	0	0%

Q_1_1_2A: 1.1.2.a Number used

Data file: MEA_1_1_2

Overview

Valid: 2920   Invalid: 48
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 6   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1		2824	96.7%
2		65	2.2%
3		11	0.4%
4		8	0.3%
5		8	0.3%
6		4	0.1%
Sysmiss		48	

Q_1_1_2B: 1.1.2.b Of which, number owned

Data file: MEA_1_1_2

Overview

Valid: 2920   Invalid: 48
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use my own equipment	546	18.7%
1		2306	79%
2		52	1.8%
3		5	0.2%
4		6	0.2%
5		5	0.2%
Sysmiss		48	

CODE: Holding code

Data file: MEA_1_2_2

Overview

Valid: 229   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
id_00926		2	0.9%
id_00984		1	0.4%
id_01367		3	1.3%
id_01370		1	0.4%
id_02384		1	0.4%
id_02437		3	1.3%
id_03067		1	0.4%
id_03317		1	0.4%
id_03681		1	0.4%
id_04599		2	0.9%
id_04954		1	0.4%
id_05143		1	0.4%
id_05479		1	0.4%
id_06227		1	0.4%
id_06393		2	0.9%
id_06444		1	0.4%
id_06498		1	0.4%
id_06569		1	0.4%
id_07015		1	0.4%
id_07065		2	0.9%
id_07691		1	0.4%
id_08159		1	0.4%
id_08325		1	0.4%
id_08599		2	0.9%
id_08872		1	0.4%
id_08880		1	0.4%
id_09092		2	0.9%
id_09115		1	0.4%
id_09163		2	0.9%
id_09415		1	0.4%

id_09445		1	0.4%
id_09676		1	0.4%
id_09918		2	0.9%
id_09974		1	0.4%
id_10308		1	0.4%
id_10381		1	0.4%
id_11416		3	1.3%
id_12102		1	0.4%
id_12420		1	0.4%
id_12437		1	0.4%
id_12524		2	0.9%
id_13108		1	0.4%
id_13152		2	0.9%
id_13183		1	0.4%
id_13254		2	0.9%
id_13675		1	0.4%
id_13828		1	0.4%
id_14215		2	0.9%
id_14878		2	0.9%
id_15378		1	0.4%
id_15724		1	0.4%
id_16413		2	0.9%
id_16580		2	0.9%
id_16838		2	0.9%
id_17280		1	0.4%
id_17514		1	0.4%
id_17956		1	0.4%
id_18027		1	0.4%
id_18178		1	0.4%
id_18810		1	0.4%
id_18962		4	1.7%
id_19627		2	0.9%
id_20289		1	0.4%
id_20600		1	0.4%
id_20711		2	0.9%
id_20787		1	0.4%
id_20815		2	0.9%
id_20909		1	0.4%
id_21250		1	0.4%

id_21488		3	1.3%
id_21970		2	0.9%
id_22626		1	0.4%
id_22701		1	0.4%
id_24020		3	1.3%
id_25279		1	0.4%
id_25670		1	0.4%
id_26243		1	0.4%
id_26947		2	0.9%
id_27186		2	0.9%
id_27483		1	0.4%
id_27778		3	1.3%
id_28291		1	0.4%
id_28310		1	0.4%
id_28657		1	0.4%
id_29128		1	0.4%
id_29565		1	0.4%
id_29589		1	0.4%
id_30128		1	0.4%
id_30642		2	0.9%
id_30941		1	0.4%
id_30984		1	0.4%
id_31118		1	0.4%
id_31146		1	0.4%
id_31396		2	0.9%
id_31571		1	0.4%
id_33720		1	0.4%
id_33906		3	1.3%
id_34095		1	0.4%
id_34121		1	0.4%
id_34135		1	0.4%
id_34762		1	0.4%
id_35844		1	0.4%
id_36072		2	0.9%
id_36589		1	0.4%
id_36693		1	0.4%
id_36879		1	0.4%
id_37140		1	0.4%
id_37144		1	0.4%

id_37580		1	0.4%
id_37823		1	0.4%
id_37933		1	0.4%
id_38426		2	0.9%
id_38764		1	0.4%
id_38901		1	0.4%
id_39171		1	0.4%
id_39249		1	0.4%
id_39444		1	0.4%
id_40438		1	0.4%
id_40509		1	0.4%
id_41026		1	0.4%
id_41253		2	0.9%
id_41655		2	0.9%
id_41957		1	0.4%
id_42846		2	0.9%
id_42890		1	0.4%
id_42921		2	0.9%
id_43054		2	0.9%
id_43167		1	0.4%
id_43170		1	0.4%
id_43207		1	0.4%
id_44027		1	0.4%
id_44085		2	0.9%
id_44442		2	0.9%
id_44885		2	0.9%
id_45121		2	0.9%
id_46273		1	0.4%
id_46284		1	0.4%
id_46400		2	0.9%
id_46760		2	0.9%
id_47421		1	0.4%
id_47454		1	0.4%
id_47533		1	0.4%
id_47820		1	0.4%
id_47857		2	0.9%
id_48349		2	0.9%
id_48395		1	0.4%
id_48472		2	0.9%

id_48987		1	0.4%	
id_49420		2	0.9%	
id_50231		1	0.4%	
id_50858		2	0.9%	
id_51251		4	1.7%	
id_51399		2	0.9%	
id_51568		2	0.9%	
id_52330		1	0.4%	
id_52819		1	0.4%	
id_53568		1	0.4%	
id_53938		2	0.9%	
id_54501		1	0.4%	
id_55264		1	0.4%	
id_55529		2	0.9%	
id_55659		1	0.4%	
id_55878		1	0.4%	

WEIGHT: Weight

Data file: MEA_1_2_2

Overview

Valid: 229   Invalid: 0   Minimum: 1   Maximum: 727.077   Mean: 82.275   Standard deviation: 104.287
Type: Continuous   Decimal: 0   Width: 15   Range: 1 - 727.07669166972   Format: Numeric

REGION: Region

Data file: MEA_1_2_2

Overview

Valid: 160   Invalid: 69
Type: Discrete   Decimal: 0   Width: 2   Range: 11 - 47   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	0	0%
15	Adjara AR	0	0%
23	Guria	0	0%
26	Imereti	7	4.4%
29	Kakheti	29	18.1%

32	Mtskheta-Mtianeti	0	0%
35	Racha-Lechkhumi and Kvemo Svaneti	23	14.4%
38	Samegrelo-Zemo Svaneti	59	36.9%
41	Samtskhe-Javakheti	19	11.9%
44	Kvemo Kartli	19	11.9%
47	Shida Kartli	4	2.5%
Sysmiss		69	

HOLDERSTATUS: Legal status of the holding

Data file: MEA_1_2_2

Overview

Valid: 229   Invalid: 0
Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Enterprises	0	0%
2	Family holdings	229	100%

R_1_2_2__ID: Type of livestock-powered equipment used

Data file: MEA_1_2_2

Overview

Valid: 229   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 999   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1	Wooden plough	13	5.7%
2	Steel ploughs	93	40.6%
3	Cultivators	43	18.8%
4	Disk harrows	34	14.8%
5	Seed drills	0	0%
6	fertilizer drills	0	0%

7	Animal carts	46	20.1%
8	Animal-powered irrigation devices	0	0%
999	Other (specify)	0	0%

Q_1_2_2A: 1.2.2.a Number used

Data file: MEA_1_2_2

Overview

Valid: 214   Invalid: 15
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1		214	100%
Sysmiss		15	

Q_1_2_2B: 1.2.2.b Of which, number owned

Data file: MEA_1_2_2

Overview

Valid: 214   Invalid: 15
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use my own equipment	79	36.9%
1		135	63.1%
Sysmiss		15	

Q_1_2_2C: 1.2.3.c Average age of own used devices (years)

Data file: MEA_1_2_2

Overview

Valid: 117   Invalid: 112

Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 60   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1		2	1.7%
3		1	0.9%
4		2	1.7%
5		11	9.4%
7		1	0.9%
8		3	2.6%
10		13	11.1%
12		2	1.7%
13		1	0.9%
15		9	7.7%
18		3	2.6%
20		21	17.9%
25		5	4.3%
30		16	13.7%
32		1	0.9%
35		4	3.4%
40		12	10.3%
45		1	0.9%
50		6	5.1%
60		3	2.6%
Sysmiss		112	

CODE: Holding code

Data file: MEA_1_3_1_2

Overview

Valid: 1160   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
id_00050		2	0.2%
id_00104		1	0.1%
id_00125		1	0.1%
id_00161		3	0.3%
id_00175		1	0.1%
id_00181		2	0.2%
id_00282		1	0.1%
id_00350		2	0.2%
id_00370		1	0.1%
id_00384		1	0.1%
id_00391		1	0.1%
id_00477		1	0.1%
id_00487		1	0.1%
id_00493		1	0.1%
id_00495		1	0.1%
id_00515		1	0.1%
id_00588		1	0.1%
id_00669		1	0.1%
id_00683		1	0.1%
id_00709		1	0.1%
id_00737		1	0.1%
id_00864		1	0.1%
id_00990		1	0.1%
id_01271		1	0.1%
id_01304		1	0.1%
id_01334		1	0.1%
id_01344		2	0.2%
id_01430		1	0.1%
id_01559		1	0.1%
id_01612		1	0.1%

id_01666		1	0.1%
id_01692		1	0.1%
id_01752		1	0.1%
id_01832		1	0.1%
id_01991		1	0.1%
id_01998		1	0.1%
id_02189		1	0.1%
id_02279		1	0.1%
id_02316		1	0.1%
id_02596		1	0.1%
id_02597		1	0.1%
id_02621		2	0.2%
id_02649		1	0.1%
id_02706		3	0.3%
id_02735		1	0.1%
id_02753		1	0.1%
id_02762		1	0.1%
id_02853		1	0.1%
id_02857		1	0.1%
id_02971		1	0.1%
id_02999		1	0.1%
id_03033		1	0.1%
id_03122		1	0.1%
id_03201		1	0.1%
id_03230		2	0.2%
id_03271		2	0.2%
id_03283		1	0.1%
id_03376		1	0.1%
id_03388		1	0.1%
id_03450		1	0.1%
id_03486		1	0.1%
id_03593		1	0.1%
id_03620		1	0.1%
id_03681		2	0.2%
id_03706		1	0.1%
id_03750		2	0.2%
id_03773		2	0.2%
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id_39860		1	0.1%
id_39895		1	0.1%
id_40002		1	0.1%
id_40046		1	0.1%
id_40150		1	0.1%
id_40401		1	0.1%

id_40414		1	0.1%
id_40523		1	0.1%
id_40531		1	0.1%
id_40805		2	0.2%
id_40858		1	0.1%
id_40912		1	0.1%
id_40996		1	0.1%
id_41002		2	0.2%
id_41025		1	0.1%
id_41026		2	0.2%
id_41188		1	0.1%
id_41202		1	0.1%
id_41449		2	0.2%
id_41567		2	0.2%
id_41764		1	0.1%
id_41774		2	0.2%
id_41799		1	0.1%
id_41876		1	0.1%
id_41961		1	0.1%
id_42213		2	0.2%
id_42351		1	0.1%
id_42382		2	0.2%
id_42538		2	0.2%
id_42563		2	0.2%
id_42564		1	0.1%
id_42768		1	0.1%
id_42772		2	0.2%
id_42865		1	0.1%
id_42890		3	0.3%
id_42921		1	0.1%
id_43035		2	0.2%
id_43150		1	0.1%
id_43174		2	0.2%
id_43220		1	0.1%
id_43307		2	0.2%
id_43308		1	0.1%
id_43363		1	0.1%
id_43461		1	0.1%
id_43483		1	0.1%

id_43486		1	0.1%
id_43501		1	0.1%
id_43613		1	0.1%
id_43651		1	0.1%
id_43659		1	0.1%
id_43676		1	0.1%
id_43760		1	0.1%
id_43781		1	0.1%
id_43826		1	0.1%
id_43828		1	0.1%
id_43864		3	0.3%
id_43875		1	0.1%
id_43922		1	0.1%
id_44027		2	0.2%
id_44043		1	0.1%
id_44119		1	0.1%
id_44153		1	0.1%
id_44258		2	0.2%
id_44373		1	0.1%
id_44382		1	0.1%
id_44394		1	0.1%
id_44451		1	0.1%
id_44503		1	0.1%
id_44538		1	0.1%
id_44643		1	0.1%
id_44681		1	0.1%
id_44730		1	0.1%
id_44736		1	0.1%
id_44795		2	0.2%
id_44856		1	0.1%
id_44885		1	0.1%
id_44900		1	0.1%
id_45033		1	0.1%
id_45136		1	0.1%
id_45137		1	0.1%
id_45155		1	0.1%
id_45256		2	0.2%
id_45257		2	0.2%
id_45266		2	0.2%

id_45282		1	0.1%
id_45315		4	0.3%
id_45350		2	0.2%
id_45368		1	0.1%
id_45376		4	0.3%
id_45488		1	0.1%
id_45555		2	0.2%
id_45584		1	0.1%
id_45605		1	0.1%
id_45643		1	0.1%
id_45663		2	0.2%
id_45732		1	0.1%
id_45736		1	0.1%
id_45777		1	0.1%
id_45784		1	0.1%
id_45837		1	0.1%
id_45854		2	0.2%
id_45919		1	0.1%
id_45967		1	0.1%
id_46001		1	0.1%
id_46030		1	0.1%
id_46052		1	0.1%
id_46069		1	0.1%
id_46102		4	0.3%
id_46105		1	0.1%
id_46123		1	0.1%
id_46137		1	0.1%
id_46145		1	0.1%
id_46292		2	0.2%
id_46391		1	0.1%
id_46437		1	0.1%
id_46458		1	0.1%
id_46518		1	0.1%
id_46694		2	0.2%
id_46723		1	0.1%
id_46763		1	0.1%
id_46778		2	0.2%
id_46819		1	0.1%
id_46861		1	0.1%

id_46911		1	0.1%
id_46944		1	0.1%
id_47073		1	0.1%
id_47115		1	0.1%
id_47143		2	0.2%
id_47221		1	0.1%
id_47277		1	0.1%
id_47433		1	0.1%
id_47634		2	0.2%
id_47677		1	0.1%
id_47754		1	0.1%
id_47776		1	0.1%
id_47841		1	0.1%
id_47862		1	0.1%
id_47875		1	0.1%
id_47891		1	0.1%
id_48128		2	0.2%
id_48210		1	0.1%
id_48314		1	0.1%
id_48354		1	0.1%
id_48395		1	0.1%
id_48480		1	0.1%
id_48482		1	0.1%
id_48509		4	0.3%
id_48609		1	0.1%
id_48731		1	0.1%
id_48749		1	0.1%
id_48788		1	0.1%
id_49052		1	0.1%
id_49118		1	0.1%
id_49167		1	0.1%
id_49268		1	0.1%
id_49315		1	0.1%
id_49319		1	0.1%
id_49330		1	0.1%
id_49392		2	0.2%
id_49404		1	0.1%
id_49435		1	0.1%
id_49453		1	0.1%

id_49800		1	0.1%
id_49808		1	0.1%
id_49895		1	0.1%
id_49903		1	0.1%
id_49933		1	0.1%
id_49937		1	0.1%
id_50186		1	0.1%
id_50207		1	0.1%
id_50235		1	0.1%
id_50293		1	0.1%
id_50310		1	0.1%
id_50317		1	0.1%
id_50390		1	0.1%
id_50541		1	0.1%
id_50853		1	0.1%
id_50874		4	0.3%
id_50919		1	0.1%
id_51024		1	0.1%
id_51117		2	0.2%
id_51125		2	0.2%
id_51158		1	0.1%
id_51162		1	0.1%
id_51173		1	0.1%
id_51190		1	0.1%
id_51206		2	0.2%
id_51347		3	0.3%
id_51378		1	0.1%
id_51480		2	0.2%
id_51484		1	0.1%
id_51499		1	0.1%
id_51584		1	0.1%
id_51603		1	0.1%
id_51682		1	0.1%
id_51782		3	0.3%
id_52018		1	0.1%
id_52027		1	0.1%
id_52070		3	0.3%
id_52165		1	0.1%
id_52296		1	0.1%

id_52367		1	0.1%
id_52373		2	0.2%
id_52422		2	0.2%
id_52463		1	0.1%
id_52495		1	0.1%
id_52514		2	0.2%
id_52529		2	0.2%
id_52624		2	0.2%
id_52646		1	0.1%
id_52880		1	0.1%
id_52895		1	0.1%
id_52961		1	0.1%
id_52990		1	0.1%
id_53148		2	0.2%
id_53158		1	0.1%
id_53188		3	0.3%
id_53344		1	0.1%
id_53387		1	0.1%
id_53437		4	0.3%
id_53507		1	0.1%
id_53535		1	0.1%
id_53554		1	0.1%
id_53565		1	0.1%
id_53623		1	0.1%
id_53704		1	0.1%
id_53782		1	0.1%
id_54038		1	0.1%
id_54103		2	0.2%
id_54245		1	0.1%
id_54259		2	0.2%
id_54303		1	0.1%
id_54367		1	0.1%
id_54439		1	0.1%
id_54581		2	0.2%
id_54582		1	0.1%
id_54584		1	0.1%
id_54643		1	0.1%
id_54648		1	0.1%
id_54754		1	0.1%

id_54790		2	0.2%
id_54818		1	0.1%
id_54847		1	0.1%
id_54950		1	0.1%
id_54980		1	0.1%
id_55050		1	0.1%
id_55077		1	0.1%
id_55084		1	0.1%
id_55238		1	0.1%
id_55242		1	0.1%
id_55318		3	0.3%
id_55365		1	0.1%
id_55405		1	0.1%
id_55489		2	0.2%
id_55492		1	0.1%
id_55529		1	0.1%
id_55541		1	0.1%
id_55574		2	0.2%
id_55619		1	0.1%
id_55715		1	0.1%
id_55725		1	0.1%
id_55820		1	0.1%
id_55841		1	0.1%
id_55878		1	0.1%
id_55913		1	0.1%
id_55928		2	0.2%
id_55990		1	0.1%
id_56038		2	0.2%
id_56054		1	0.1%
id_56077		1	0.1%
id_56126		1	0.1%
id_56142		1	0.1%
id_56194		2	0.2%
id_56307		1	0.1%
id_56314		2	0.2%
id_56386		1	0.1%
id_56447		1	0.1%
id_56520		2	0.2%
id_56549		1	0.1%

| id_56611 | | 1 | 0.1% |

WEIGHT: Weight

Data file: MEA_1_3_1_2

Overview

Valid: 1160   Invalid: 0   Minimum: 1   Maximum: 841.446   Mean: 66.199   Standard deviation: 78.484
Type: Continuous   Decimal: 0   Width: 16   Range: 1 - 841.445615982339   Format: Numeric

REGION: Region

Data file: MEA_1_3_1_2

Overview

Valid: 840   Invalid: 320
Type: Discrete   Decimal: 0   Width: 2   Range: 11 - 47   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	0	0%
15	Adjara AR	10	1.2%
23	Guria	221	26.3%
26	Imereti	65	7.7%
29	Kakheti	308	36.7%
32	Mtskheta-Mtianeti	12	1.4%
35	Racha-Lechkhumi and Kvemo Svaneti	22	2.6%
38	Samegrelo-Zemo Svaneti	13	1.5%
41	Samtskhe-Javakheti	50	6%
44	Kvemo Kartli	33	3.9%
47	Shida Kartli	106	12.6%
Sysmiss		320	

HOLDERSTATUS: Legal status of the holding

Data file: MEA_1_3_1_2

Overview

Valid: 1160   Invalid: 0
Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

Value	Category	Cases	
1	Enterprises	187	16.1%
2	Family holdings	973	83.9%

R_1_3_1_2__ID: Type of machine-powered equipment used

Data file: MEA_1_3_1_2

Overview

Valid: 1160   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 999   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1	Stand-alone combustion engines	588	50.7%
2	Stand-alone electric motors	204	17.6%
3	Generators for the production of electricity	85	7.3%
4	Computers, laptops, tablets or smart phones used for farm management	283	24.4%
999	Other (specify)	0	0%

Q_1_3_1_2A: 1.3.1.2.a Number of own devices used

Data file: MEA_1_3_1_2

Overview

Valid: 1156   Invalid: 4
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 20   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use my own equipment	50	4.3%
1		834	72.1%
2		186	16.1%

3		35	3%
4		12	1%
5		9	0.8%
6		9	0.8%
8		2	0.2%
9		1	0.1%
10		8	0.7%
12		3	0.3%
17		1	0.1%
20		6	0.5%
Sysmiss		4	

▌ Q_1_3_1_2B: 1.3.1.2.b Number of shared devices used

Data file: MEA_1_3_1_2

Overview

Valid: 1156   Invalid: 4
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use the shared equipment	1139	98.5%
1		17	1.5%
Sysmiss		4	

▌ Q_1_3_1_2C: 1.3.1.2.c Number of rented (without service personnel) devices used

Data file: MEA_1_3_1_2

Overview

Valid: 1156   Invalid: 4
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 0   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%

0	I did not use the rented equipment	1156	100%
Sysmiss		4	

Q_1_3_1_2D: 1.3.1.2.d Number of requested devices used

Data file: MEA_1_3_1_2

Overview

Valid: 1156   Invalid: 4
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use borrowed equipment	1113	96.3%
1		43	3.7%
Sysmiss		4	

Q_1_3_1_2F: 1.3.1.2.f Average age of own devices used (years)

Data file: MEA_1_3_1_2

Overview

Valid: 1099   Invalid: 61
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 20   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1		83	7.6%
2		163	14.8%
3		183	16.7%
4		122	11.1%
5		186	16.9%
6		79	7.2%
7		54	4.9%
8		44	4%
9		15	1.4%

10		92	8.4%
11		2	0.2%
12		27	2.5%
13		1	0.1%
14		1	0.1%
15		30	2.7%
16		1	0.1%
18		6	0.5%
20		10	0.9%
Sysmiss		61	

Q_1_3_1_2G: 1.3.1.2.g Average age of shared devices used (years)

Data file: MEA_1_3_1_2

Overview

Valid: 7   Invalid: 1153
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 6   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
3		1	14.3%
4		1	14.3%
5		2	28.6%
6		3	42.9%
Sysmiss		1153	

CODE: Holding code

Data file: MEA_1_3_2_2

Overview

Valid: 3043   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

WEIGHT: Weight

Data file: MEA_1_3_2_2

Overview

Valid: 3043   Invalid: 0   Minimum: 1   Maximum: 841.446   Mean: 66.562   Standard deviation: 77.393
Type: Continuous   Decimal: 0   Width: 16   Range: 1 - 841.445615982339   Format: Numeric

REGION: Region

Data file: MEA_1_3_2_2

Overview

Valid: 2265   Invalid: 778
Type: Discrete   Decimal: 0   Width: 2   Range: 11 - 47   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	0	0%
15	Adjara AR	210	9.3%
23	Guria	65	2.9%
26	Imereti	356	15.7%
29	Kakheti	636	28.1%
32	Mtskheta-Mtianeti	18	0.8%
35	Racha-Lechkhumi and Kvemo Svaneti	106	4.7%
38	Samegrelo-Zemo Svaneti	119	5.3%
41	Samtskhe-Javakheti	294	13%
44	Kvemo Kartli	127	5.6%
47	Shida Kartli	334	14.7%
Sysmiss		778	

HOLDERSTATUS: Legal status of the holding

Data file: MEA_1_3_2_2

Overview

Valid: 3043   Invalid: 0
Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Enterprises	368	12.1%
2	Family holdings	2675	87.9%

R_1_3_2_2__ID: Tractors, bulldozers and other vehicles used

Data file: MEA_1_3_2_2

Overview

Valid: 3043   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 999   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1	Track-laying tractors	40	1.3%
2	Four-wheel drive tractors	597	19.6%
3	Two-wheel drive tractors	1113	36.6%
4	Bulldozers	0	0%
5	Trucks	397	13%
6	Car	489	16.1%
7	Boats	0	0%
8	Trailers	407	13.4%
999	Other vehicles (specify)	0	0%

Q_1_3_2_2A: 1.3.2.2.a Number of own vehicles used

Data file: MEA_1_3_2_2

Overview

Valid: 3035   Invalid: 8
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use my own vehicle	484	15.9%
1		2282	75.2%
2		149	4.9%
3		38	1.3%
4		26	0.9%
5		24	0.8%
6		7	0.2%
7		3	0.1%
9		2	0.1%
10		3	0.1%
12		1	0%
14		1	0%
15		4	0.1%
16		1	0%
18		1	0%
20		3	0.1%
24		1	0%
25		1	0%
30		4	0.1%
Sysmiss		8	

Q_1_3_2_2B: 1.3.2.2.b Number of shared vehicles used

Data file: MEA_1_3_2_2

Overview

Valid: 3035   Invalid: 8
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use the shared vehicle	2989	98.5%

1		46	1.5%
Sysmiss		8	

Q_1_3_2_2C: 1.3.2.2.c Number of rented (without service personnel) vehicles used

Data file: MEA_1_3_2_2

Overview

Valid: 3035   Invalid: 8
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use a rented vehicle	2799	92.2%
1		221	7.3%
2		15	0.5%
Sysmiss		8	

Q_1_3_2_2D: 1.3.2.2.d Number of requested vehicles used

Data file: MEA_1_3_2_2

Overview

Valid: 3035   Invalid: 8
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use borrowed equipment	2800	92.3%
1		235	7.7%
Sysmiss		8	

Q_1_3_2_2F: 1.3.2.2.f Average age of own vehicles used (years)

Data file: MEA_1_3_2_2

Overview

Valid: 2540   Invalid: 503
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 45   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1		106	4.2%
2		158	6.2%
3		174	6.9%
4		133	5.2%
5		236	9.3%
6		114	4.5%
7		117	4.6%
8		134	5.3%
9		29	1.1%
10		268	10.6%
11		19	0.7%
12		109	4.3%
13		22	0.9%
14		17	0.7%
15		195	7.7%
16		17	0.7%
17		17	0.7%
18		39	1.5%
19		5	0.2%
20		163	6.4%
21		5	0.2%
22		17	0.7%
23		25	1%
24		5	0.2%
25		91	3.6%
26		12	0.5%
27		13	0.5%
28		12	0.5%
29		4	0.2%
30		133	5.2%
31		4	0.2%

32		10	0.4%
33		11	0.4%
34		4	0.2%
35		45	1.8%
36		11	0.4%
37		12	0.5%
38		6	0.2%
40		42	1.7%
45		6	0.2%
Sysmiss		503	

Q_1_3_2_2G: 1.3.2.2.g Average age of shared vehicles used (years)

Data file: MEA_1_3_2_2

Overview

Valid: 28   Invalid: 3015
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 7   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1		5	17.9%
2		1	3.6%
3		4	14.3%
4		4	14.3%
5		11	39.3%
7		3	10.7%
Sysmiss		3015	

CODE: Holding code

Data file: MEA_1_3_3_2

Overview

Valid: 1315   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

Questions and instructions

CATEGORIES

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id_00680		2	0.2%
id_00737		7	0.5%
id_00806		1	0.1%
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id_01692		2	0.2%
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id_02279		1	0.1%
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id_02899		3	0.2%

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id_49497		1	0.1%
id_49581		1	0.1%
id_49608		2	0.2%
id_49823		4	0.3%
id_50049		1	0.1%
id_50207		3	0.2%
id_50221		2	0.2%
id_50272		1	0.1%
id_50288		1	0.1%
id_50596		2	0.2%
id_50677		3	0.2%
id_50717		1	0.1%
id_50724		2	0.2%
id_50853		2	0.2%
id_51071		4	0.3%
id_51092		2	0.2%
id_51134		1	0.1%
id_51206		2	0.2%
id_51208		2	0.2%
id_51282		1	0.1%
id_51378		2	0.2%
id_51480		2	0.2%
id_51486		1	0.1%
id_51499		1	0.1%
id_51594		2	0.2%
id_51606		1	0.1%
id_51751		3	0.2%
id_51830		2	0.2%
id_51934		1	0.1%
id_52018		4	0.3%
id_52422		2	0.2%
id_52558		2	0.2%
id_52727		2	0.2%
id_52902		3	0.2%
id_53375		1	0.1%
id_53379		3	0.2%

id_53387		1	0.1%
id_53437		5	0.4%
id_53510		2	0.2%
id_53579		3	0.2%
id_53782		2	0.2%
id_53813		2	0.2%
id_53908		2	0.2%
id_53961		1	0.1%
id_53998		4	0.3%
id_54038		1	0.1%
id_54072		2	0.2%
id_54077		2	0.2%
id_54087		1	0.1%
id_54122		2	0.2%
id_54281		2	0.2%
id_54303		2	0.2%
id_54367		3	0.2%
id_54409		2	0.2%
id_54423		3	0.2%
id_54439		1	0.1%
id_54582		1	0.1%
id_54643		2	0.2%
id_54648		1	0.1%
id_54950		3	0.2%
id_54999		1	0.1%
id_55067		1	0.1%
id_55079		1	0.1%
id_55091		3	0.2%
id_55110		3	0.2%
id_55478		3	0.2%
id_55489		1	0.1%
id_55529		3	0.2%
id_55541		4	0.3%
id_55638		3	0.2%
id_55782		1	0.1%
id_55928		2	0.2%
id_56230		2	0.2%
id_56361		3	0.2%

WEIGHT: Weight

Data file: MEA_1_3_3_2

Overview

Valid: 1315   Invalid: 0   Minimum: 1   Maximum: 301.321   Mean: 45.667   Standard deviation: 57.982
Type: Continuous   Decimal: 0   Width: 16   Range: 1 - 301.321474290593   Format: Numeric

REGION: Region

Data file: MEA_1_3_3_2

Overview

Valid: 814   Invalid: 501
Type: Discrete   Decimal: 0   Width: 2   Range: 11 - 47   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	0	0%
15	Adjara AR	78	9.6%
23	Guria	17	2.1%
26	Imereti	44	5.4%
29	Kakheti	291	35.7%
32	Mtskheta-Mtianeti	5	0.6%
35	Racha-Lechkhumi and Kvemo Svaneti	5	0.6%
38	Samegrelo-Zemo Svaneti	40	4.9%
41	Samtskhe-Javakheti	231	28.4%
44	Kvemo Kartli	42	5.2%
47	Shida Kartli	61	7.5%
Sysmiss		501	

HOLDERSTATUS: Legal status of the holding

Data file: MEA_1_3_3_2

Overview

Valid: 1315   Invalid: 0
Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Enterprises	210	16%
2	Family holdings	1105	84%

R_1_3_3_2__ID: Type of machine-powered land preparation and seeding/planting equipment used

Data file: MEA_1_3_3_2

Overview

Valid: 1315   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 999   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1	Ploughs	424	32.2%
2	Rotary harrows	88	6.7%
3	Disk harrows	133	10.1%
4	Cultivators	424	32.2%
5	Diggers used for land preparation	31	2.4%
6	fertilizer drills	73	5.6%
7	Broadcast seeders	23	1.7%
8	Planters	119	9%
9	Transplanters	0	0%
10	Mulcher	0	0%
11	Mulch (cellophane) reel	0	0%
12	Hose reel	0	0%
999	Other land preparation and planting equipment (specify)	0	0%

Q_1_3_3_2A: 1.3.3.2.a Number of own devices used

Data file: MEA_1_3_3_2

Overview

Valid: 1298   Invalid: 17
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 12   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use my own equipment	201	15.5%
1		1008	77.7%
2		53	4.1%
3		14	1.1%
4		5	0.4%
5		8	0.6%
6		1	0.1%
7		1	0.1%
8		1	0.1%
10		3	0.2%
12		3	0.2%
Sysmiss		17	

Q_1_3_3_2B: 1.3.3.2.b Number of shared devices used

Data file: MEA_1_3_3_2

Overview

Valid: 1298   Invalid: 17
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 0   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use the shared equipment	1298	100%
Sysmiss		17	

Q_1_3_3_2C: 1.3.3.2.c Number of rented (without service personnel) devices used

Data file: MEA_1_3_3_2

Overview

Valid: 1298   Invalid: 17
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use the rented equipment	1194	92%
1		104	8%
Sysmiss		17	

Q_1_3_3_2D: 1.3.3.2.d Number of requested devices used

Data file: MEA_1_3_3_2

Overview

Valid: 1298   Invalid: 17
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use borrowed equipment	1232	94.9%
1		66	5.1%
Sysmiss		17	

Q_1_3_3_2F: 1.3.3.2.f Average age of own devices used (years)

Data file: MEA_1_3_3_2

Overview

Valid: 1093   Invalid: 222
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 40   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1		77	7%
2		74	6.8%
3		92	8.4%

4		54	4.9%
5		130	11.9%
6		55	5%
7		52	4.8%
8		78	7.1%
9		15	1.4%
10		128	11.7%
11		8	0.7%
12		38	3.5%
13		4	0.4%
14		7	0.6%
15		62	5.7%
16		7	0.6%
17		7	0.6%
18		10	0.9%
19		1	0.1%
20		64	5.9%
22		4	0.4%
23		3	0.3%
25		22	2%
27		3	0.3%
28		2	0.2%
30		58	5.3%
31		4	0.4%
32		6	0.5%
33		3	0.3%
35		19	1.7%
40		6	0.5%
Sysmiss		222	

Q_1_3_3_2G: 1.3.3.2.g Average age of shared devices used (years)

Data file: MEA_1_3_3_2

Overview

Valid: 0   Invalid: 1315
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - -999999999   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing
Sysmiss	

Value	Category
-999999999	missing
Sysmiss	

CODE: Holding code

Data file: MEA_1_3_4_2

Overview

Valid: 511   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
id_00125		2	0.4%
id_00161		1	0.2%
id_00181		1	0.2%
id_00353		1	0.2%
id_00523		1	0.2%
id_00540		1	0.2%
id_00663		1	0.2%
id_00669		1	0.2%
id_00678		1	0.2%
id_00683		1	0.2%
id_00737		1	0.2%
id_00990		1	0.2%
id_01247		1	0.2%
id_01692		1	0.2%
id_01713		1	0.2%
id_01829		1	0.2%
id_01928		1	0.2%
id_01954		1	0.2%
id_01990		1	0.2%
id_02499		1	0.2%
id_02599		1	0.2%
id_02711		1	0.2%
id_02853		1	0.2%
id_03122		1	0.2%
id_03223		1	0.2%
id_03230		1	0.2%
id_03271		1	0.2%
id_03361		1	0.2%
id_03387		1	0.2%
id_03388		1	0.2%

id_03531		1	0.2%
id_03532		1	0.2%
id_03643		1	0.2%
id_03752		1	0.2%
id_03797		1	0.2%
id_04011		1	0.2%
id_04217		1	0.2%
id_04340		1	0.2%
id_04450		1	0.2%
id_04895		2	0.4%
id_04916		1	0.2%
id_05060		1	0.2%
id_05201		1	0.2%
id_05530		2	0.4%
id_05657		1	0.2%
id_05704		1	0.2%
id_05936		1	0.2%
id_05952		1	0.2%
id_05967		1	0.2%
id_06065		1	0.2%
id_06249		1	0.2%
id_06347		1	0.2%
id_06395		1	0.2%
id_06401		1	0.2%
id_06483		1	0.2%
id_06543		1	0.2%
id_06704		1	0.2%
id_06707		1	0.2%
id_06775		1	0.2%
id_06777		1	0.2%
id_07063		1	0.2%
id_07244		1	0.2%
id_07291		1	0.2%
id_07413		1	0.2%
id_07497		1	0.2%
id_07510		1	0.2%
id_07525		1	0.2%
id_07622		1	0.2%
id_07753		1	0.2%

id_07873		1	0.2%
id_07960		1	0.2%
id_07978		1	0.2%
id_07979		1	0.2%
id_08013		1	0.2%
id_08091		1	0.2%
id_08207		1	0.2%
id_08259		1	0.2%
id_08387		1	0.2%
id_08410		1	0.2%
id_08524		1	0.2%
id_08623		2	0.4%
id_08745		1	0.2%
id_08800		1	0.2%
id_09042		1	0.2%
id_09064		1	0.2%
id_09157		1	0.2%
id_09179		2	0.4%
id_09188		1	0.2%
id_09262		1	0.2%
id_09485		2	0.4%
id_09490		1	0.2%
id_09674		1	0.2%
id_09794		1	0.2%
id_09829		2	0.4%
id_09845		1	0.2%
id_09852		2	0.4%
id_09904		1	0.2%
id_09976		1	0.2%
id_10091		1	0.2%
id_10344		1	0.2%
id_10406		1	0.2%
id_10408		1	0.2%
id_10539		1	0.2%
id_10681		1	0.2%
id_11391		1	0.2%
id_11741		1	0.2%
id_11780		1	0.2%
id_12179		1	0.2%

id_12521		1	0.2%
id_12534		1	0.2%
id_12814		1	0.2%
id_12935		1	0.2%
id_13173		1	0.2%
id_13174		1	0.2%
id_13293		1	0.2%
id_13375		1	0.2%
id_13399		1	0.2%
id_13496		1	0.2%
id_13518		1	0.2%
id_13788		1	0.2%
id_13919		1	0.2%
id_13975		1	0.2%
id_14166		1	0.2%
id_14311		1	0.2%
id_14396		1	0.2%
id_14408		1	0.2%
id_14409		1	0.2%
id_14650		1	0.2%
id_14655		1	0.2%
id_14732		1	0.2%
id_15025		2	0.4%
id_15090		1	0.2%
id_15114		1	0.2%
id_15201		1	0.2%
id_15206		1	0.2%
id_15389		1	0.2%
id_15553		1	0.2%
id_15704		1	0.2%
id_15707		2	0.4%
id_15912		1	0.2%
id_15986		2	0.4%
id_16046		1	0.2%
id_16133		1	0.2%
id_16146		1	0.2%
id_16238		1	0.2%
id_16459		1	0.2%
id_16725		1	0.2%

id_16961		1	0.2%
id_17153		1	0.2%
id_17257		1	0.2%
id_17643		1	0.2%
id_17662		1	0.2%
id_17674		2	0.4%
id_17712		1	0.2%
id_17809		1	0.2%
id_17866		1	0.2%
id_18044		1	0.2%
id_18088		1	0.2%
id_18464		1	0.2%
id_18529		1	0.2%
id_18555		1	0.2%
id_18602		1	0.2%
id_18614		1	0.2%
id_18748		1	0.2%
id_18827		1	0.2%
id_19161		1	0.2%
id_19536		1	0.2%
id_19596		1	0.2%
id_19698		1	0.2%
id_19907		1	0.2%
id_20010		1	0.2%
id_20186		1	0.2%
id_20384		1	0.2%
id_20680		1	0.2%
id_20724		1	0.2%
id_20843		1	0.2%
id_21179		1	0.2%
id_21219		2	0.4%
id_21250		1	0.2%
id_21387		1	0.2%
id_21413		1	0.2%
id_21578		1	0.2%
id_21586		1	0.2%
id_21616		1	0.2%
id_21696		1	0.2%
id_21933		1	0.2%

id_22222		1	0.2%
id_22357		1	0.2%
id_22442		1	0.2%
id_22609		1	0.2%
id_22635		2	0.4%
id_22677		1	0.2%
id_22708		1	0.2%
id_22709		1	0.2%
id_22979		1	0.2%
id_23143		1	0.2%
id_23245		2	0.4%
id_23333		1	0.2%
id_23480		1	0.2%
id_23634		1	0.2%
id_23798		1	0.2%
id_23911		1	0.2%
id_23936		1	0.2%
id_23943		1	0.2%
id_24103		1	0.2%
id_24187		1	0.2%
id_24213		1	0.2%
id_24675		1	0.2%
id_24755		1	0.2%
id_24923		1	0.2%
id_24930		1	0.2%
id_25041		1	0.2%
id_25157		1	0.2%
id_25264		1	0.2%
id_25288		1	0.2%
id_25331		1	0.2%
id_25670		1	0.2%
id_25788		1	0.2%
id_25792		1	0.2%
id_25850		1	0.2%
id_25954		1	0.2%
id_25995		2	0.4%
id_26021		1	0.2%
id_26027		1	0.2%
id_26170		1	0.2%

id_26271		1	0.2%
id_26345		1	0.2%
id_26394		1	0.2%
id_26511		1	0.2%
id_26659		1	0.2%
id_26787		1	0.2%
id_26899		2	0.4%
id_27045		1	0.2%
id_27060		1	0.2%
id_27128		1	0.2%
id_27259		1	0.2%
id_27365		1	0.2%
id_27408		1	0.2%
id_27779		1	0.2%
id_27938		1	0.2%
id_28000		1	0.2%
id_28072		1	0.2%
id_28082		1	0.2%
id_28150		1	0.2%
id_28395		1	0.2%
id_28414		1	0.2%
id_28490		1	0.2%
id_28586		2	0.4%
id_28616		1	0.2%
id_28703		1	0.2%
id_28712		1	0.2%
id_29145		1	0.2%
id_29386		1	0.2%
id_29398		1	0.2%
id_29519		1	0.2%
id_29525		1	0.2%
id_29698		1	0.2%
id_30398		1	0.2%
id_30418		1	0.2%
id_30553		1	0.2%
id_30792		1	0.2%
id_31076		1	0.2%
id_31328		1	0.2%
id_31518		1	0.2%

id_31614		1	0.2%
id_31704		1	0.2%
id_32093		1	0.2%
id_32143		1	0.2%
id_32177		1	0.2%
id_32471		1	0.2%
id_32690		1	0.2%
id_32778		1	0.2%
id_32844		1	0.2%
id_33011		1	0.2%
id_33493		1	0.2%
id_33720		1	0.2%
id_33886		1	0.2%
id_34005		1	0.2%
id_34050		1	0.2%
id_34095		1	0.2%
id_34228		1	0.2%
id_34269		1	0.2%
id_34458		1	0.2%
id_34482		1	0.2%
id_34653		1	0.2%
id_35271		1	0.2%
id_35279		1	0.2%
id_35347		1	0.2%
id_35420		1	0.2%
id_35486		1	0.2%
id_35632		1	0.2%
id_35754		1	0.2%
id_35846		1	0.2%
id_35999		1	0.2%
id_36090		1	0.2%
id_36193		2	0.4%
id_36538		1	0.2%
id_36579		1	0.2%
id_36598		1	0.2%
id_36622		1	0.2%
id_36872		2	0.4%
id_36887		1	0.2%
id_36939		1	0.2%

id_36957		1	0.2%
id_36976		2	0.4%
id_37014		1	0.2%
id_37034		1	0.2%
id_37212		1	0.2%
id_37285		1	0.2%
id_37403		1	0.2%
id_37415		1	0.2%
id_37420		1	0.2%
id_37437		1	0.2%
id_37471		1	0.2%
id_37580		1	0.2%
id_37655		1	0.2%
id_37704		1	0.2%
id_37823		1	0.2%
id_37851		1	0.2%
id_38130		1	0.2%
id_38251		1	0.2%
id_38312		2	0.4%
id_38374		1	0.2%
id_38590		1	0.2%
id_38655		1	0.2%
id_38687		1	0.2%
id_38709		1	0.2%
id_38715		1	0.2%
id_38807		1	0.2%
id_38816		1	0.2%
id_39239		1	0.2%
id_39428		1	0.2%
id_39476		1	0.2%
id_39533		1	0.2%
id_39609		1	0.2%
id_39620		1	0.2%
id_39647		1	0.2%
id_39735		1	0.2%
id_40038		1	0.2%
id_40150		1	0.2%
id_40475		1	0.2%
id_40721		1	0.2%

id_40780		1	0.2%
id_40803		1	0.2%
id_40805		1	0.2%
id_40821		1	0.2%
id_41002		1	0.2%
id_41051		1	0.2%
id_41056		1	0.2%
id_41240		1	0.2%
id_41550		1	0.2%
id_41703		1	0.2%
id_42064		1	0.2%
id_42522		1	0.2%
id_42538		1	0.2%
id_42559		1	0.2%
id_42633		1	0.2%
id_42768		1	0.2%
id_43124		1	0.2%
id_43174		2	0.4%
id_43290		1	0.2%
id_43307		1	0.2%
id_43483		1	0.2%
id_43613		1	0.2%
id_43624		1	0.2%
id_43688		1	0.2%
id_43758		1	0.2%
id_43875		1	0.2%
id_43907		1	0.2%
id_43972		1	0.2%
id_44027		2	0.4%
id_44119		1	0.2%
id_44209		1	0.2%
id_44913		2	0.4%
id_45012		1	0.2%
id_45033		1	0.2%
id_45257		1	0.2%
id_45276		1	0.2%
id_45315		2	0.4%
id_45399		1	0.2%
id_45499		1	0.2%

id_45663		1	0.2%
id_45837		1	0.2%
id_45854		1	0.2%
id_45906		1	0.2%
id_45919		1	0.2%
id_46030		1	0.2%
id_46273		1	0.2%
id_46292		1	0.2%
id_46462		1	0.2%
id_46646		1	0.2%
id_46694		1	0.2%
id_46763		1	0.2%
id_46778		1	0.2%
id_47073		1	0.2%
id_47143		1	0.2%
id_47416		1	0.2%
id_47440		1	0.2%
id_47533		1	0.2%
id_47888		1	0.2%
id_47909		1	0.2%
id_47960		1	0.2%
id_48128		1	0.2%
id_48272		1	0.2%
id_48277		1	0.2%
id_48509		1	0.2%
id_48569		1	0.2%
id_48788		1	0.2%
id_49037		1	0.2%
id_49052		1	0.2%
id_49076		1	0.2%
id_49268		1	0.2%
id_49412		1	0.2%
id_49507		1	0.2%
id_49567		1	0.2%
id_49581		1	0.2%
id_49582		1	0.2%
id_49653		1	0.2%
id_49800		1	0.2%
id_49903		1	0.2%

id_49933		1	0.2%
id_50128		1	0.2%
id_50186		1	0.2%
id_50207		1	0.2%
id_50288		1	0.2%
id_50378		1	0.2%
id_50596		1	0.2%
id_50874		1	0.2%
id_50925		1	0.2%
id_51089		1	0.2%
id_51134		1	0.2%
id_51206		1	0.2%
id_51336		1	0.2%
id_51370		1	0.2%
id_51378		1	0.2%
id_51480		1	0.2%
id_51596		1	0.2%
id_51603		1	0.2%
id_51682		1	0.2%
id_51782		1	0.2%
id_51830		1	0.2%
id_51964		1	0.2%
id_52296		1	0.2%
id_52314		1	0.2%
id_52422		2	0.4%
id_52514		1	0.2%
id_52844		1	0.2%
id_52895		1	0.2%
id_52902		2	0.4%
id_53014		1	0.2%
id_53158		1	0.2%
id_53352		1	0.2%
id_53385		1	0.2%
id_53437		1	0.2%
id_53579		1	0.2%
id_53786		1	0.2%
id_53813		1	0.2%
id_54038		1	0.2%
id_54072		1	0.2%

id_54122		1	0.2%
id_54157		1	0.2%
id_54306		1	0.2%
id_54344		1	0.2%
id_54359		1	0.2%
id_54362		1	0.2%
id_54444		1	0.2%
id_54582		1	0.2%
id_54950		1	0.2%
id_54979		1	0.2%
id_55318		1	0.2%
id_55329		1	0.2%
id_55489		2	0.4%
id_55541		1	0.2%
id_55573		1	0.2%
id_55786		1	0.2%
id_55878		1	0.2%
id_55913		1	0.2%
id_55928		1	0.2%
id_55999		1	0.2%
id_56038		1	0.2%
id_56094		1	0.2%
id_56223		1	0.2%

WEIGHT: Weight

Data file: MEA_1_3_4_2

Overview

Valid: 511   Invalid: 0   Minimum: 1   Maximum: 301.321   Mean: 58.8   Standard deviation: 70.422
Type: Continuous   Decimal: 0   Width: 16   Range: 1 - 301.321474290593   Format: Numeric

REGION: Region

Data file: MEA_1_3_4_2

Overview

Valid: 362   Invalid: 149
Type: Discrete   Decimal: 0   Width: 2   Range: 11 - 47   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	0	0%
15	Adjara AR	30	8.3%
23	Guria	0	0%
26	Imereti	57	15.7%
29	Kakheti	104	28.7%
32	Mtskheta-Mtianeti	0	0%
35	Racha-Lechkhumi and Kvemo Svaneti	27	7.5%
38	Samegrelo-Zemo Svaneti	38	10.5%
41	Samtskhe-Javakheti	27	7.5%
44	Kvemo Kartli	4	1.1%
47	Shida Kartli	75	20.7%
Sysmiss		149	

HOLDERSTATUS: Legal status of the holding

Data file: MEA_1_3_4_2

Overview

Valid: 511   Invalid: 0
Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Enterprises	75	14.7%
2	Family holdings	436	85.3%

R_1_3_4_2__ID: Type of machine-powered agricultural crop harvesting equipment used

Data file: MEA_1_3_4_2

Overview

Valid: 511   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 999   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1	Manure spreaders	0	0%
2	Fertilizer broadcasters	55	10.8%
3	Sprayers	456	89.2%
4	Dusters	0	0%
999	Other crop maintenance equipment (specify)	0	0%

Q_1_3_4_2A: 1.3.4.2.a Number of own devices used

Data file: MEA_1_3_4_2

Overview

Valid: 507   Invalid: 4
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 12   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use my own equipment	53	10.5%
1		411	81.1%
2		30	5.9%
3		4	0.8%
5		2	0.4%
7		1	0.2%
8		1	0.2%
10		2	0.4%
12		3	0.6%
Sysmiss		4	

Q_1_3_4_2B: 1.3.4.2.b Number of shared devices used

Data file: MEA_1_3_4_2

Overview

Valid: 507   Invalid: 4
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use the shared equipment	496	97.8%
1		11	2.2%
Sysmiss		4	

Q_1_3_4_2C: 1.3.4.2.c Number of rented (without service personnel) devices used

Data file: MEA_1_3_4_2

Overview

Valid: 507   Invalid: 4
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use the rented equipment	500	98.6%
1		7	1.4%
Sysmiss		4	

Q_1_3_4_2D: 1.3.4.2.d Number of requested devices used

Data file: MEA_1_3_4_2

Overview

Valid: 507   Invalid: 4
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use borrowed equipment	484	95.5%
1		23	4.5%
Sysmiss		4	

Q_1_3_4_2F: 1.3.4.2.f Average age of own devices used (years)

Data file: MEA_1_3_4_2

Overview

Valid: 454   Invalid: 57
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 25   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1		25	5.5%
2		47	10.4%
3		67	14.8%
4		48	10.6%
5		91	20%
6		32	7%
7		19	4.2%
8		28	6.2%
9		4	0.9%
10		40	8.8%
11		1	0.2%
12		19	4.2%
14		2	0.4%
15		9	2%
16		2	0.4%
17		1	0.2%
20		9	2%
25		10	2.2%
Sysmiss		57	

Q_1_3_4_2G: 1.3.4.2.g Average age of shared devices used (years)

Data file: MEA_1_3_4_2

Overview

Valid: 8   Invalid: 503
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
3		3	37.5%
4		5	62.5%
Sysmiss		503	

CATEGORIES

CODE: Holding code

Data file: MEA_1_3_5_2

Overview

Valid: 1202   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

WEIGHT: Weight

Data file: MEA_1_3_5_2

Overview

Valid: 1202   Invalid: 0   Minimum: 1   Maximum: 657.415   Mean: 66.56   Standard deviation: 74.506
Type: Continuous   Decimal: 0   Width: 16   Range: 1 - 657.414770374382   Format: Numeric

---

REGION: Region

Data file: MEA_1_3_5_2

Overview

Valid: 928   Invalid: 274
Type: Discrete   Decimal: 0   Width: 2   Range: 11 - 47   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	0	0%
15	Adjara AR	176	19%
23	Guria	40	4.3%
26	Imereti	109	11.7%
29	Kakheti	105	11.3%
32	Mtskheta-Mtianeti	8	0.9%
35	Racha-Lechkhumi and Kvemo Svaneti	105	11.3%
38	Samegrelo-Zemo Svaneti	87	9.4%
41	Samtskhe-Javakheti	153	16.5%
44	Kvemo Kartli	40	4.3%
47	Shida Kartli	105	11.3%
Sysmiss		274	

HOLDERSTATUS: Legal status of the holding

Data file: MEA_1_3_5_2

Overview

Valid: 1202   Invalid: 0
Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Enterprises	103	8.6%
2	Family holdings	1099	91.4%

R_1_3_5_2__ID: Type of machine-powered agricultural crop harvesting equipment used

Data file: MEA_1_3_5_2

Overview

Valid: 1202   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 999   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1	Mowers for grass crops	80	6.7%
2	Hay rakes	925	77%
3	Hay balers	82	6.8%
4	Forage harvesters	0	0%
5	Forage blowers	0	0%
6	Combine harvesters	57	4.7%
7	Corn pickers	12	1%
8	Potato harvesters	41	3.4%
9	Sugar beet harvesters or harvesters for other root crops	0	0%
10	Reaper-binders	0	0%
11	Nut picker	5	0.4%
999	Other crop harvesting equipment (specify)	0	0%

Q_1_3_5_2A: 1.3.5.2.a Number of own devices used

Data file: MEA_1_3_5_2

Overview

Valid: 1195   Invalid: 7
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use my own equipment	136	11.4%
1		1020	85.4%
2		32	2.7%
3		4	0.3%
4		3	0.3%
Sysmiss		7	

Q_1_3_5_2B: 1.3.5.2.b Number of shared devices used

Data file: MEA_1_3_5_2

Overview

Valid: 1195   Invalid: 7
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use the shared equipment	1188	99.4%
1		7	0.6%
Sysmiss		7	

Q_1_3_5_2C: 1.3.5.2.c Number of rented (without service personnel) devices used

Data file: MEA_1_3_5_2

Overview

Valid: 1195   Invalid: 7
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use the rented equipment	1143	95.6%
1		52	4.4%
Sysmiss		7	

Q_1_3_5_2D: 1.3.5.2.d Number of requested devices used

Data file: MEA_1_3_5_2

Overview

Valid: 1195   Invalid: 7
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use borrowed equipment	1133	94.8%
1		62	5.2%
Sysmiss		7	

Q_1_3_5_2F: 1.3.5.2.f Average age of own devices used (years)

Data file: MEA_1_3_5_2

Overview

Valid: 1045   Invalid: 157
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 35   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1		57	5.5%
2		104	10%
3		139	13.3%

4		124	11.9%
5		200	19.1%
6		70	6.7%
7		53	5.1%
8		72	6.9%
9		18	1.7%
10		93	8.9%
11		3	0.3%
12		20	1.9%
13		2	0.2%
14		7	0.7%
15		28	2.7%
16		1	0.1%
17		1	0.1%
18		2	0.2%
20		11	1.1%
25		12	1.1%
30		13	1.2%
32		4	0.4%
35		11	1.1%
Sysmiss		157	

Q_1_3_5_2G: 1.3.5.2.g Average age of shared devices used (years)

Data file: MEA_1_3_5_2

Overview

Valid: 0   Invalid: 1202
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - -999999999   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing
Sysmiss	

CODE: Holding code

Data file: MEA_1_3_6_2

Overview

Valid: 26   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
id_00140		1	3.8%
id_00495		2	7.7%
id_03790		1	3.8%
id_07978		1	3.8%
id_13173		1	3.8%
id_17674		1	3.8%
id_25862		1	3.8%
id_26899		1	3.8%
id_29386		1	3.8%
id_42587		1	3.8%
id_44027		1	3.8%
id_45272		1	3.8%
id_48467		1	3.8%
id_50288		1	3.8%
id_50954		2	7.7%
id_52296		1	3.8%
id_52902		3	11.5%
id_52961		2	7.7%
id_54916		1	3.8%
id_55067		1	3.8%
id_55541		1	3.8%

WEIGHT: Weight

Data file: MEA_1_3_6_2

Overview

Valid: 26   Invalid: 0   Minimum: 1   Maximum: 170.44   Mean: 28.656   Standard deviation: 45.405
Type: Continuous   Decimal: 0   Width: 16   Range: 1 - 170.439949836177   Format: Numeric

REGION: Region

Data file: MEA_1_3_6_2

Overview

Valid: 7   Invalid: 19
Type: Discrete   Decimal: 0   Width: 2   Range: 11 - 47   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	0	0%
15	Adjara AR	0	0%
23	Guria	0	0%
26	Imereti	0	0%
29	Kakheti	7	100%
32	Mtskheta-Mtianeti	0	0%
35	Racha-Lechkhumi and Kvemo Svaneti	0	0%
38	Samegrelo-Zemo Svaneti	0	0%
41	Samtskhe-Javakheti	0	0%
44	Kvemo Kartli	0	0%
47	Shida Kartli	0	0%
Sysmiss		19	

HOLDERSTATUS: Legal status of the holding

Data file: MEA_1_3_6_2

Overview

Valid: 26   Invalid: 0
Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Enterprises	0	0%
2	Family holdings	26	100%

R_1_3_6_2__ID: Type of machine-powered post-harvest equipment used

Data file: MEA_1_3_6_2

Overview

Valid: 26   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 999   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1	Threshers	7	26.9%
2	Grain cleaners	10	38.5%
3	Sorters and graders	9	34.6%
999	Other post-harvest equipment (specify)	0	0%

Q_1_3_6_2A: 1.3.6.2.a Number of own devices used

Data file: MEA_1_3_6_2

Overview

Valid: 19   Invalid: 7
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use my own equipment	2	10.5%
1		17	89.5%
Sysmiss		7	

Q_1_3_6_2B: 1.3.6.2.b Number of shared devices used

Data file: MEA_1_3_6_2

Overview

Valid: 19   Invalid: 7
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 0   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-999999999	missing	0	0%
0	I did not use the shared equipment	19	100%
Sysmiss		7	

Q_1_3_6_2C: 1.3.6.2.c Number of rented (without service personnel) devices used

Data file: MEA_1_3_6_2

Overview

Valid: 19   Invalid: 7
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 0   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use the rented equipment	19	100%
Sysmiss		7	

Q_1_3_6_2D: 1.3.6.2.d Number of requested devices used

Data file: MEA_1_3_6_2

Overview

Valid: 19   Invalid: 7
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 0   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use borrowed equipment	19	100%
Sysmiss		7	

Q_1_3_6_2F: 1.3.6.2.f Average age of own devices used (years)

Data file: MEA_1_3_6_2

Overview

Valid: 17   Invalid: 9
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 10   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
2		2	11.8%
3		1	5.9%
4		1	5.9%
5		5	29.4%
7		2	11.8%
10		6	35.3%
Sysmiss		9	

Q_1_3_6_2G: 1.3.6.2.g Average age of shared devices used (years)

Data file: MEA_1_3_6_2

Overview

Valid: 0   Invalid: 26
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - -999999999   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing
Sysmiss	

Q_1_3_7_2C: 1.3.7.2.c Number of rented (without service personnel) devices used

Data file: MEA_1_3_7_2

Overview

Valid: 269   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 0   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use the rented equipment	269	100%

Q_1_3_7_2D: 1.3.7.2.d Number of requested devices used

Data file: MEA_1_3_7_2

Overview

Valid: 269   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use borrowed equipment	263	97.8%
1		6	2.2%

Q_1_3_7_2F: 1.3.7.2.f Average age of own devices used (years)

Data file: MEA_1_3_7_2

Overview

Valid: 258   Invalid: 11
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1		16	6.2%

2		26	10.1%
3		39	15.1%
4		24	9.3%
5		61	23.6%
6		22	8.5%
7		15	5.8%
8		20	7.8%
9		2	0.8%
10		19	7.4%
12		3	1.2%
15		4	1.6%
20		4	1.6%
30		3	1.2%
Sysmiss		11	

CODE: Holding code

Data file: MEA_1_3_7_2

Overview

Valid: 269   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
id_00050		1	0.4%
id_00487		1	0.4%
id_00825		1	0.4%
id_01236		1	0.4%
id_01467		1	0.4%
id_01666		1	0.4%
id_02322		1	0.4%
id_02599		1	0.4%
id_02706		1	0.4%
id_02738		1	0.4%
id_02913		1	0.4%
id_03155		1	0.4%
id_03198		1	0.4%

id_03201		1	0.4%
id_03387		1	0.4%
id_03400		1	0.4%
id_03821		1	0.4%
id_04040		1	0.4%
id_04187		1	0.4%
id_04875		1	0.4%
id_04895		1	0.4%
id_05060		1	0.4%
id_05204		1	0.4%
id_05564		1	0.4%
id_05565		1	0.4%
id_05652		1	0.4%
id_05785		1	0.4%
id_05935		1	0.4%
id_06163		2	0.7%
id_06182		1	0.4%
id_06237		2	0.7%
id_06438		1	0.4%
id_06450		1	0.4%
id_06611		1	0.4%
id_07600		1	0.4%
id_07865		1	0.4%
id_08295		1	0.4%
id_08376		1	0.4%
id_08419		1	0.4%
id_08554		1	0.4%
id_08877		1	0.4%
id_09340		1	0.4%
id_09387		1	0.4%
id_09445		1	0.4%
id_09499		1	0.4%
id_09639		1	0.4%
id_09902		1	0.4%
id_09918		1	0.4%
id_09976		1	0.4%
id_10043		1	0.4%
id_10905		1	0.4%
id_11658		1	0.4%

id_11972		1	0.4%
id_12198		1	0.4%
id_12752		1	0.4%
id_12814		1	0.4%
id_12933		1	0.4%
id_13088		1	0.4%
id_13173		1	0.4%
id_13355		2	0.7%
id_13498		1	0.4%
id_13595		1	0.4%
id_14751		1	0.4%
id_14765		1	0.4%
id_14935		2	0.7%
id_15258		1	0.4%
id_15579		1	0.4%
id_15621		2	0.7%
id_15724		1	0.4%
id_16298		1	0.4%
id_17114		1	0.4%
id_17548		1	0.4%
id_17710		1	0.4%
id_18027		1	0.4%
id_18385		1	0.4%
id_18475		1	0.4%
id_18631		1	0.4%
id_18803		1	0.4%
id_19059		1	0.4%
id_19240		1	0.4%
id_19823		1	0.4%
id_20207		1	0.4%
id_20645		1	0.4%
id_20680		1	0.4%
id_20734		1	0.4%
id_20757		1	0.4%
id_21067		1	0.4%
id_21225		1	0.4%
id_21288		1	0.4%
id_21289		2	0.7%
id_21483		1	0.4%

id_21586		1	0.4%
id_21933		1	0.4%
id_21961		1	0.4%
id_22222		1	0.4%
id_22335		1	0.4%
id_23253		1	0.4%
id_23585		1	0.4%
id_23968		1	0.4%
id_24088		1	0.4%
id_24103		1	0.4%
id_24163		1	0.4%
id_24235		1	0.4%
id_24675		1	0.4%
id_24715		1	0.4%
id_24773		1	0.4%
id_24786		1	0.4%
id_25050		1	0.4%
id_25531		1	0.4%
id_25943		1	0.4%
id_25995		1	0.4%
id_26169		1	0.4%
id_26335		2	0.7%
id_26833		2	0.7%
id_26876		1	0.4%
id_26904		1	0.4%
id_27594		1	0.4%
id_27857		1	0.4%
id_28000		1	0.4%
id_29306		1	0.4%
id_29608		1	0.4%
id_30057		2	0.7%
id_30362		1	0.4%
id_30533		1	0.4%
id_30600		2	0.7%
id_30684		1	0.4%
id_30875		1	0.4%
id_31344		1	0.4%
id_31553		1	0.4%
id_31571		3	1.1%

id_32320		2	0.7%
id_32407		1	0.4%
id_32481		1	0.4%
id_32502		1	0.4%
id_32506		1	0.4%
id_32608		2	0.7%
id_33028		1	0.4%
id_33067		1	0.4%
id_33264		1	0.4%
id_33516		1	0.4%
id_33630		1	0.4%
id_33864		2	0.7%
id_34060		1	0.4%
id_34258		1	0.4%
id_36119		1	0.4%
id_36294		1	0.4%
id_36611		1	0.4%
id_36622		1	0.4%
id_36689		1	0.4%
id_36694		1	0.4%
id_36872		1	0.4%
id_36976		1	0.4%
id_37062		1	0.4%
id_37285		1	0.4%
id_37357		1	0.4%
id_37403		1	0.4%
id_37437		1	0.4%
id_37438		1	0.4%
id_38207		1	0.4%
id_38578		1	0.4%
id_39057		1	0.4%
id_39197		2	0.7%
id_39399		1	0.4%
id_39609		1	0.4%
id_39866		1	0.4%
id_40010		1	0.4%
id_41025		1	0.4%
id_41209		1	0.4%
id_41678		2	0.7%

id_42905		2	0.7%
id_42908		1	0.4%
id_43228		1	0.4%
id_43304		1	0.4%
id_43472		1	0.4%
id_43483		1	0.4%
id_43486		1	0.4%
id_43688		1	0.4%
id_43880		1	0.4%
id_44027		2	0.7%
id_44078		1	0.4%
id_44141		1	0.4%
id_44224		2	0.7%
id_44258		1	0.4%
id_44402		1	0.4%
id_44451		1	0.4%
id_44607		1	0.4%
id_44608		1	0.4%
id_44795		1	0.4%
id_45555		1	0.4%
id_45715		1	0.4%
id_45833		1	0.4%
id_46047		2	0.7%
id_46457		1	0.4%
id_46694		1	0.4%
id_46859		1	0.4%
id_47073		2	0.7%
id_47427		1	0.4%
id_47454		1	0.4%
id_47471		1	0.4%
id_47533		1	0.4%
id_47741		1	0.4%
id_47780		1	0.4%
id_48058		1	0.4%
id_48113		1	0.4%
id_48319		1	0.4%
id_48327		1	0.4%
id_48432		1	0.4%
id_48987		1	0.4%

id_49024		1	0.4%
id_49175		1	0.4%
id_49435		1	0.4%
id_49497		2	0.7%
id_49534		1	0.4%
id_49724		1	0.4%
id_50207		1	0.4%
id_50564		1	0.4%
id_50677		1	0.4%
id_50853		1	0.4%
id_50874		2	0.7%
id_50952		1	0.4%
id_51363		1	0.4%
id_51378		1	0.4%
id_51751		1	0.4%
id_52036		1	0.4%
id_52902		1	0.4%
id_53346		1	0.4%
id_53387		1	0.4%
id_53397		1	0.4%
id_53437		1	0.4%
id_53747		1	0.4%
id_53796		1	0.4%
id_54061		1	0.4%
id_54122		1	0.4%
id_54359		1	0.4%
id_54394		1	0.4%
id_54536		1	0.4%
id_54643		2	0.7%
id_54916		1	0.4%
id_55791		1	0.4%
id_55972		2	0.7%
id_56026		1	0.4%
id_56094		1	0.4%
id_56621		1	0.4%

WEIGHT: Weight

Data file: MEA_1_3_7_2

Overview

Valid: 269   Invalid: 0   Minimum: 1   Maximum: 301.321   Mean: 30.487   Standard deviation: 46.182
Type: Continuous   Decimal: 0   Width: 16   Range: 1 - 301.321474290593   Format: Numeric

REGION: Region

Data file: MEA_1_3_7_2

Overview

Valid: 177   Invalid: 92
Type: Discrete   Decimal: 0   Width: 2   Range: 11 - 47   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	0	0%
15	Adjara AR	19	10.7%
23	Guria	0	0%
26	Imereti	13	7.3%
29	Kakheti	60	33.9%
32	Mtskheta-Mtianeti	0	0%
35	Racha-Lechkhumi and Kvemo Svaneti	5	2.8%
38	Samegrelo-Zemo Svaneti	0	0%
41	Samtskhe-Javakheti	37	20.9%
44	Kvemo Kartli	43	24.3%
47	Shida Kartli	0	0%
Sysmiss		92	

HOLDERSTATUS: Legal status of the holding

Data file: MEA_1_3_7_2

Overview

Valid: 269   Invalid: 0
Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Enterprises	37	13.8%
2	Family holdings	232	86.2%

R_1_3_7_2__ID: Type of machine-powered devices used for livestock products

Data file: MEA_1_3_7_2

Overview

Valid: 269   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 999   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1	Milking machines	103	38.3%
2	Milk coolers	0	0%
3	Cream separators	115	42.8%
4	Other dairy equipment (packing, etc.)	0	0%
5	Incubators	0	0%
6	Beekeeping equipment (honey extractors, etc.)	51	19%
999	Other livestock equipment (specify)	0	0%

Q_1_3_7_2A: 1.3.7.2.a Number of own devices used

Data file: MEA_1_3_7_2

Overview

Valid: 269   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 6   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use my own equipment	11	4.1%
1		230	85.5%
2		15	5.6%
3		6	2.2%
4		2	0.7%
5		2	0.7%
6		3	1.1%

Q_1_3_7_2B: 1.3.7.2.b Number of shared devices used

Data file: MEA_1_3_7_2

Overview

Valid: 269   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 0   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	I did not use the shared equipment	269	100%

Q_1_3_7_2G: 1.3.7.2.g Average age of shared devices used (years)

Data file: MEA_1_3_7_2

Overview

Valid: 0   Invalid: 269
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - -999999999   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-999999999	missing
Sysmiss	

CODE: Holding code

Data file: MEA_1_3_8_2

Overview

Valid: 728   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
id_00050		2	0.3%
id_00111		1	0.1%
id_00161		2	0.3%
id_00175		1	0.1%
id_00238		1	0.1%
id_00282		1	0.1%
id_00353		2	0.3%
id_00404		1	0.1%
id_00414		1	0.1%
id_00495		2	0.3%
id_00525		1	0.1%
id_00828		1	0.1%
id_00900		1	0.1%
id_00990		1	0.1%
id_01011		2	0.3%
id_01176		1	0.1%
id_01344		2	0.3%
id_01430		1	0.1%
id_01549		3	0.4%
id_01612		1	0.1%
id_01928		2	0.3%
id_02042		1	0.1%
id_02197		1	0.1%
id_02316		2	0.3%
id_02621		1	0.1%
id_02711		3	0.4%
id_02753		1	0.1%
id_02901		1	0.1%
id_03096		1	0.1%
id_03122		2	0.3%

id_03155		1	0.1%
id_03180		1	0.1%
id_03387		1	0.1%
id_03466		1	0.1%
id_03510		1	0.1%
id_03532		1	0.1%
id_03541		1	0.1%
id_03641		1	0.1%
id_03790		1	0.1%
id_04035		2	0.3%
id_04181		2	0.3%
id_04212		1	0.1%
id_04305		2	0.3%
id_04318		1	0.1%
id_04413		2	0.3%
id_04449		1	0.1%
id_04700		1	0.1%
id_04895		1	0.1%
id_04985		1	0.1%
id_05053		1	0.1%
id_05154		1	0.1%
id_05201		3	0.4%
id_05233		1	0.1%
id_05351		1	0.1%
id_05365		1	0.1%
id_05368		1	0.1%
id_05423		2	0.3%
id_05470		1	0.1%
id_05479		2	0.3%
id_05524		2	0.3%
id_05704		1	0.1%
id_05896		1	0.1%
id_06144		1	0.1%
id_06249		3	0.4%
id_06297		1	0.1%
id_06395		1	0.1%
id_06450		1	0.1%
id_06483		1	0.1%
id_06498		1	0.1%

id_06539		1	0.1%
id_06559		1	0.1%
id_06569		1	0.1%
id_06777		1	0.1%
id_06935		2	0.3%
id_07010		1	0.1%
id_07185		1	0.1%
id_07244		1	0.1%
id_07277		1	0.1%
id_07333		3	0.4%
id_07479		3	0.4%
id_07497		1	0.1%
id_07510		1	0.1%
id_07574		2	0.3%
id_07916		1	0.1%
id_08004		1	0.1%
id_08091		1	0.1%
id_08207		1	0.1%
id_08410		2	0.3%
id_08419		2	0.3%
id_08421		1	0.1%
id_08516		1	0.1%
id_08623		3	0.4%
id_08643		2	0.3%
id_08745		1	0.1%
id_08957		1	0.1%
id_09060		1	0.1%
id_09157		3	0.4%
id_09158		1	0.1%
id_09179		2	0.3%
id_09188		1	0.1%
id_09360		2	0.3%
id_09457		1	0.1%
id_09458		3	0.4%
id_09465		1	0.1%
id_09485		1	0.1%
id_09499		1	0.1%
id_09639		1	0.1%
id_09744		1	0.1%

id_09821		1	0.1%
id_09829		2	0.3%
id_09845		1	0.1%
id_09850		2	0.3%
id_09852		2	0.3%
id_09917		2	0.3%
id_09918		1	0.1%
id_09974		1	0.1%
id_09976		2	0.3%
id_10090		1	0.1%
id_10091		1	0.1%
id_10095		2	0.3%
id_10111		2	0.3%
id_10284		1	0.1%
id_10301		2	0.3%
id_10344		1	0.1%
id_10493		2	0.3%
id_10539		2	0.3%
id_10625		1	0.1%
id_10681		1	0.1%
id_11354		1	0.1%
id_11578		2	0.3%
id_11789		3	0.4%
id_11972		3	0.4%
id_12037		1	0.1%
id_12179		1	0.1%
id_12483		1	0.1%
id_12534		1	0.1%
id_12593		1	0.1%
id_12680		1	0.1%
id_12814		1	0.1%
id_12961		1	0.1%
id_12976		2	0.3%
id_13152		1	0.1%
id_13174		1	0.1%
id_13334		2	0.3%
id_13575		1	0.1%
id_13618		1	0.1%
id_13823		2	0.3%

id_13892		1	0.1%
id_13919		2	0.3%
id_14061		1	0.1%
id_14215		2	0.3%
id_14655		3	0.4%
id_14659		1	0.1%
id_14743		1	0.1%
id_14747		2	0.3%
id_14765		1	0.1%
id_14907		2	0.3%
id_14925		1	0.1%
id_15024		3	0.4%
id_15025		1	0.1%
id_15086		1	0.1%
id_15201		1	0.1%
id_15258		1	0.1%
id_15705		1	0.1%
id_15707		2	0.3%
id_15719		1	0.1%
id_15731		1	0.1%
id_15853		1	0.1%
id_16146		1	0.1%
id_16459		2	0.3%
id_16637		1	0.1%
id_16870		1	0.1%
id_16986		1	0.1%
id_17521		1	0.1%
id_17530		1	0.1%
id_17538		1	0.1%
id_17548		1	0.1%
id_17643		1	0.1%
id_17749		1	0.1%
id_17809		2	0.3%
id_18088		1	0.1%
id_18628		1	0.1%
id_18631		1	0.1%
id_18828		1	0.1%
id_18830		1	0.1%
id_18867		2	0.3%

id_18878		1	0.1%
id_18905		1	0.1%
id_18954		1	0.1%
id_19002		1	0.1%
id_19386		2	0.3%
id_19466		1	0.1%
id_19483		1	0.1%
id_19530		1	0.1%
id_19684		1	0.1%
id_19823		3	0.4%
id_19907		1	0.1%
id_19913		1	0.1%
id_20065		1	0.1%
id_20166		2	0.3%
id_20275		1	0.1%
id_20289		2	0.3%
id_20350		1	0.1%
id_20384		2	0.3%
id_20645		1	0.1%
id_20773		1	0.1%
id_20780		1	0.1%
id_21097		2	0.3%
id_21099		1	0.1%
id_21448		1	0.1%
id_21498		2	0.3%
id_21706		2	0.3%
id_21933		3	0.4%
id_21955		1	0.1%
id_21961		2	0.3%
id_22018		1	0.1%
id_22045		2	0.3%
id_22106		1	0.1%
id_22206		1	0.1%
id_22230		2	0.3%
id_22374		1	0.1%
id_22442		1	0.1%
id_22635		2	0.3%
id_22677		1	0.1%
id_22691		1	0.1%

id_22818		1	0.1%
id_22978		1	0.1%
id_22979		1	0.1%
id_23006		1	0.1%
id_23031		1	0.1%
id_23033		1	0.1%
id_23036		1	0.1%
id_23257		1	0.1%
id_23508		1	0.1%
id_23736		1	0.1%
id_24053		1	0.1%
id_24580		1	0.1%
id_24675		1	0.1%
id_24755		2	0.3%
id_24761		1	0.1%
id_24930		1	0.1%
id_24954		2	0.3%
id_24958		2	0.3%
id_25143		2	0.3%
id_25157		1	0.1%
id_25549		2	0.3%
id_25828		1	0.1%
id_25916		1	0.1%
id_25981		1	0.1%
id_26129		1	0.1%
id_26515		1	0.1%
id_26671		1	0.1%
id_26699		1	0.1%
id_26803		1	0.1%
id_26899		2	0.3%
id_27060		1	0.1%
id_27259		1	0.1%
id_27312		2	0.3%
id_27439		1	0.1%
id_27531		2	0.3%
id_27552		1	0.1%
id_27778		1	0.1%
id_27991		1	0.1%
id_28045		1	0.1%

id_28082		1	0.1%
id_28165		1	0.1%
id_28310		1	0.1%
id_28414		1	0.1%
id_28416		1	0.1%
id_28441		1	0.1%
id_28586		2	0.3%
id_28624		1	0.1%
id_28665		3	0.4%
id_28688		1	0.1%
id_28703		1	0.1%
id_28712		1	0.1%
id_29152		1	0.1%
id_29178		1	0.1%
id_29244		1	0.1%
id_29321		1	0.1%
id_29331		1	0.1%
id_29410		1	0.1%
id_29461		1	0.1%
id_29519		1	0.1%
id_30449		1	0.1%
id_30482		1	0.1%
id_30697		1	0.1%
id_30725		2	0.3%
id_30940		2	0.3%
id_31051		1	0.1%
id_31218		1	0.1%
id_31413		2	0.3%
id_31614		1	0.1%
id_31670		1	0.1%
id_31751		1	0.1%
id_31757		1	0.1%
id_31842		2	0.3%
id_31948		3	0.4%
id_32006		2	0.3%
id_32035		1	0.1%
id_32093		2	0.3%
id_32117		1	0.1%
id_32320		1	0.1%

id_32387		3	0.4%
id_32451		1	0.1%
id_32481		1	0.1%
id_32602		1	0.1%
id_32608		1	0.1%
id_32690		2	0.3%
id_32844		1	0.1%
id_33060		2	0.3%
id_33166		1	0.1%
id_33507		1	0.1%
id_33516		1	0.1%
id_33720		1	0.1%
id_33886		2	0.3%
id_34123		2	0.3%
id_34146		3	0.4%
id_34323		2	0.3%
id_34458		1	0.1%
id_34482		2	0.3%
id_34653		1	0.1%
id_34769		2	0.3%
id_34964		1	0.1%
id_34983		1	0.1%
id_35027		1	0.1%
id_35271		1	0.1%
id_35279		2	0.3%
id_35339		1	0.1%
id_35420		2	0.3%
id_35672		1	0.1%
id_35752		3	0.4%
id_35754		1	0.1%
id_35846		2	0.3%
id_35938		1	0.1%
id_36288		2	0.3%
id_36693		1	0.1%
id_36872		1	0.1%
id_36887		3	0.4%
id_36939		1	0.1%
id_36957		2	0.3%
id_36976		2	0.3%

id_37014		1	0.1%
id_37223		2	0.3%
id_37276		2	0.3%
id_37420		1	0.1%
id_37433		1	0.1%
id_37437		1	0.1%
id_37542		1	0.1%
id_37580		2	0.3%
id_37685		1	0.1%
id_37704		1	0.1%
id_37736		1	0.1%
id_37823		1	0.1%
id_38251		1	0.1%
id_38289		1	0.1%
id_38312		1	0.1%
id_38367		1	0.1%
id_38426		1	0.1%
id_38484		1	0.1%
id_38617		2	0.3%
id_38709		2	0.3%
id_38750		2	0.3%
id_39000		1	0.1%
id_39023		2	0.3%
id_39239		2	0.3%
id_39571		1	0.1%
id_39609		1	0.1%
id_39647		2	0.3%
id_39676		2	0.3%
id_39683		1	0.1%
id_39703		1	0.1%
id_40177		1	0.1%
id_40429		1	0.1%
id_40688		1	0.1%
id_40803		1	0.1%
id_40805		2	0.3%
id_40937		1	0.1%
id_41025		1	0.1%
id_41026		2	0.3%
id_41202		1	0.1%

id_41252		1	0.1%
id_41253		1	0.1%
id_41356		1	0.1%
id_41567		2	0.3%
id_41628		1	0.1%
id_41703		2	0.3%
id_41774		1	0.1%
id_41907		1	0.1%
id_42237		1	0.1%
id_42538		2	0.3%
id_42564		2	0.3%
id_42571		1	0.1%
id_42611		2	0.3%
id_42662		1	0.1%
id_42768		1	0.1%
id_42951		1	0.1%
id_43174		2	0.3%
id_43176		1	0.1%
id_43202		1	0.1%
id_43319		1	0.1%
id_43333		1	0.1%
id_43501		2	0.3%
id_43864		3	0.4%
id_43875		1	0.1%
id_43914		1	0.1%
id_43935		2	0.3%
id_44141		1	0.1%
id_44643		1	0.1%
id_44913		2	0.3%
id_45033		1	0.1%
id_45272		1	0.1%
id_45315		2	0.3%
id_45350		1	0.1%
id_45499		2	0.3%
id_45537		1	0.1%
id_45777		1	0.1%
id_46051		1	0.1%
id_46069		1	0.1%
id_46264		3	0.4%

id_46273		1	0.1%
id_46292		2	0.3%
id_46399		2	0.3%
id_46437		2	0.3%
id_46458		1	0.1%
id_46497		1	0.1%
id_46760		1	0.1%
id_46778		2	0.3%
id_46914		2	0.3%
id_46958		1	0.1%
id_47073		2	0.3%
id_47143		2	0.3%
id_47171		1	0.1%
id_47433		1	0.1%
id_47535		1	0.1%
id_47557		1	0.1%
id_47572		1	0.1%
id_47634		1	0.1%
id_47639		1	0.1%
id_47749		1	0.1%
id_47899		1	0.1%
id_47909		1	0.1%
id_48128		2	0.3%
id_48293		1	0.1%
id_48314		1	0.1%
id_48395		1	0.1%
id_48419		1	0.1%
id_48469		1	0.1%
id_48482		2	0.3%
id_48509		2	0.3%
id_48567		1	0.1%
id_48788		2	0.3%
id_49052		3	0.4%
id_49076		1	0.1%
id_49088		1	0.1%
id_49288		1	0.1%
id_49392		1	0.1%
id_49420		2	0.3%
id_49435		2	0.3%

id_49448		1	0.1%
id_49480		1	0.1%
id_49497		1	0.1%
id_49653		2	0.3%
id_49800		1	0.1%
id_49915		1	0.1%
id_50080		1	0.1%
id_50186		1	0.1%
id_50207		1	0.1%
id_50231		1	0.1%
id_50272		3	0.4%
id_50317		1	0.1%
id_50358		1	0.1%
id_50564		2	0.3%
id_50603		1	0.1%
id_50724		2	0.3%
id_50790		1	0.1%
id_50839		1	0.1%
id_50925		1	0.1%
id_51206		1	0.1%
id_51375		1	0.1%
id_51378		1	0.1%
id_51486		1	0.1%
id_51499		1	0.1%
id_51591		1	0.1%
id_51682		1	0.1%
id_51782		1	0.1%
id_51845		1	0.1%
id_52070		3	0.4%
id_52116		1	0.1%
id_52233		1	0.1%
id_52422		1	0.1%
id_52902		3	0.4%
id_53387		1	0.1%
id_53395		1	0.1%
id_53437		2	0.3%
id_53507		2	0.3%
id_54005		1	0.1%
id_54038		2	0.3%

id_54072		1	0.1%
id_54122		1	0.1%
id_54191		1	0.1%
id_54269		1	0.1%
id_54303		2	0.3%
id_54439		1	0.1%
id_54444		1	0.1%
id_54452		1	0.1%
id_54582		1	0.1%
id_54862		1	0.1%
id_54916		3	0.4%
id_54950		2	0.3%
id_54999		3	0.4%
id_55067		1	0.1%
id_55197		1	0.1%
id_55318		2	0.3%
id_55375		1	0.1%
id_55541		1	0.1%
id_55590		1	0.1%
id_55711		1	0.1%
id_55786		1	0.1%
id_55878		3	0.4%
id_55899		1	0.1%
id_56002		1	0.1%
id_56006		1	0.1%
id_56094		1	0.1%
id_56173		1	0.1%
id_56194		2	0.3%
id_56207		1	0.1%
id_56230		1	0.1%
id_56247		1	0.1%
id_56284		1	0.1%
id_56307		2	0.3%
id_56347		1	0.1%
id_56447		2	0.3%
id_56520		1	0.1%
id_56627		1	0.1%
id_56634		1	0.1%

WEIGHT: Weight

Data file: MEA_1_3_8_2

Overview

Valid: 728   Invalid: 0   Minimum: 1   Maximum: 301.321   Mean: 71.97   Standard deviation: 73.382
Type: Continuous   Decimal: 0   Width: 16   Range: 1 - 301.321474290593   Format: Numeric

REGION: Region

Data file: MEA_1_3_8_2

Overview

Valid: 539   Invalid: 189
Type: Discrete   Decimal: 0   Width: 2   Range: 11 - 47   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	0	0%
15	Adjara AR	5	0.9%
23	Guria	26	4.8%
26	Imereti	136	25.2%
29	Kakheti	176	32.7%
32	Mtskheta-Mtianeti	0	0%
35	Racha-Lechkhumi and Kvemo Svaneti	0	0%
38	Samegrelo-Zemo Svaneti	93	17.3%
41	Samtskhe-Javakheti	43	8%
44	Kvemo Kartli	0	0%
47	Shida Kartli	60	11.1%
Sysmiss		189	

HOLDERSTATUS: Legal status of the holding

Data file: MEA_1_3_8_2

Overview

Valid: 728   Invalid: 0
Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Enterprises	83	11.4%
2	Family holdings	645	88.6%

R_1_3_8_2__ID: Type of motorized irrigation devices used

Data file: MEA_1_3_8_2

Overview

Valid: 728   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1	Water pumps	446	61.3%
2	Drip irrigation equipment	182	25%
3	Sprinkler irrigation equipment	88	12.1%
4	Sprayers and other localized irrigation devices	12	1.6%

Q_1_3_8_2A: 1.3.8.2.a Was the irrigation device owned by the farm?

Data file: MEA_1_3_8_2

Overview

Valid: 728   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	No	36	4.9%
1	Yes	692	95.1%

Q_1_3_8_2B: 1.3.8.2.b Average age of own irrigation device used in the farm? (years)

Data file: MEA_1_3_8_2

Overview

Valid: 688   Invalid: 40
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 25   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1		65	9.4%
2		90	13.1%
3		126	18.3%
4		78	11.3%
5		156	22.7%
6		36	5.2%
7		22	3.2%
8		29	4.2%
9		13	1.9%
10		34	4.9%
11		9	1.3%
12		4	0.6%
13		3	0.4%
14		1	0.1%
15		11	1.6%
17		1	0.1%
18		4	0.6%
20		3	0.4%
25		3	0.4%
Sysmiss		40	

CODE: Holding code

Data file: MEA_2_1_2

Overview

Valid: 2553   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

WEIGHT: Weight

Data file: MEA_2_1_2

Overview

Valid: 2553   Invalid: 0   Minimum: 1   Maximum: 853.144   Mean: 73.064   Standard deviation: 75.645
Type: Continuous   Decimal: 0   Width: 15   Range: 1 - 853.14350953359   Format: Numeric

REGION: Region

Data file: MEA_2_1_2

Overview

Valid: 2158   Invalid: 395
Type: Discrete   Decimal: 0   Width: 2   Range: 11 - 47   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	0	0%
15	Adjara AR	212	9.8%
23	Guria	174	8.1%
26	Imereti	316	14.6%
29	Kakheti	249	11.5%
32	Mtskheta-Mtianeti	26	1.2%
35	Racha-Lechkhumi and Kvemo Svaneti	151	7%
38	Samegrelo-Zemo Svaneti	399	18.5%
41	Samtskhe-Javakheti	305	14.1%
44	Kvemo Kartli	155	7.2%
47	Shida Kartli	171	7.9%
Sysmiss		395	

HOLDERSTATUS: Legal status of the holding

Data file: MEA_2_1_2

Overview

Valid: 2553   Invalid: 0
Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Enterprises	60	2.4%
2	Family holdings	2493	97.6%

R_2_1_2__ID: Type of agricultural crops that were stored in buildings or structures

Data file: MEA_2_1_2

Overview

Valid: 2553   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 7   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1	Cereal crops	1419	55.6%
2	Potatoes	318	12.5%
3	Vegetables	63	2.5%
4	Annual and perennial grasses	451	17.7%
5	Other annual crops	46	1.8%
6	Nuts	133	5.2%
7	Other permanent crops	123	4.8%

Q_2_1_3: 2.1.3 Total volume (m3) of buildings for storage of this crop

Data file: MEA_2_1_2

Overview

Valid: 2553   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 11800   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0		2	0.1%
1		32	1.3%
2		33	1.3%
3		24	0.9%
4		95	3.7%
5		51	2%
6		97	3.8%
7		24	0.9%
8		88	3.4%
9		73	2.9%
10		154	6%
11		2	0.1%
12		140	5.5%
13		6	0.2%
14		17	0.7%
15		141	5.5%
16		40	1.6%
17		1	0%
18		78	3.1%
20		160	6.3%
21		1	0%
22		22	0.9%
24		55	2.2%
25		83	3.3%
26		2	0.1%
27		4	0.2%
28		11	0.4%
30		168	6.6%
32		10	0.4%
33		1	0%
34		2	0.1%
35		10	0.4%
36		31	1.2%
38		1	0%
39		2	0.1%
40		89	3.5%
42		3	0.1%

44		5	0.2%
45		25	1%
46		2	0.1%
48		5	0.2%
50		105	4.1%
52		5	0.2%
54		3	0.1%
55		3	0.1%
56		6	0.2%
58		3	0.1%
60		92	3.6%
62		8	0.3%
63		5	0.2%
64		5	0.2%
65		3	0.1%
66		3	0.1%
70		36	1.4%
72		7	0.3%
75		15	0.6%
78		3	0.1%
80		41	1.6%
82		1	0%
84		2	0.1%
85		1	0%
86		1	0%
88		3	0.1%
90		34	1.3%
95		1	0%
96		2	0.1%
98		1	0%
99		3	0.1%
100		36	1.4%
105		4	0.2%
110		3	0.1%
120		35	1.4%
125		3	0.1%
126		2	0.1%
130		7	0.3%
140		1	0%

141		1	0%
150		37	1.4%
160		4	0.2%
165		3	0.1%
170		2	0.1%
176		1	0%
180		9	0.4%
190		1	0%
200		35	1.4%
210		3	0.1%
216		2	0.1%
220		3	0.1%
224		1	0%
225		1	0%
240		9	0.4%
250		11	0.4%
270		5	0.2%
300		19	0.7%
336		4	0.2%
350		5	0.2%
360		2	0.1%
375		1	0%
400		13	0.5%
450		2	0.1%
480		1	0%
500		11	0.4%
570		1	0%
600		2	0.1%
650		1	0%
660		1	0%
700		3	0.1%
720		1	0%
750		1	0%
800		1	0%
900		1	0%
1000		15	0.6%
1200		11	0.4%
1300		3	0.1%
1440		4	0.2%

1500		6	0.2%
1600		1	0%
1800		2	0.1%
2000		10	0.4%
2014		1	0%
2300		1	0%
2640		1	0%
2700		1	0%
2880		1	0%
3000		6	0.2%
3500		1	0%
4000		4	0.2%
5000		3	0.1%
6000		1	0%
6312		1	0%
6450		1	0%
9000		1	0%
9600		1	0%
10000		3	0.1%
11800		3	0.1%

Q_2_1_4__1: 2.1.4 Form of ownership of buildings for storage of these crops: own

Data file: MEA_2_1_2

Overview

Valid: 2553   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0		48	1.9%
1		2505	98.1%

Q_2_1_4__2: 2.1.4 Form of ownership of buildings for storage of these crops: hired/leased

Data file: MEA_2_1_2

Overview

Valid: 2553   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0		2500	97.9%
1		53	2.1%

CODE: Holding code

Data file: MEA_2_1_5

Overview

Valid: 654   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
id_00111		2	0.3%
id_00125		3	0.5%
id_00282		3	0.5%
id_00353		1	0.2%
id_00380		1	0.2%
id_00780		1	0.2%
id_00875		1	0.2%
id_00984		1	0.2%
id_01102		3	0.5%
id_01176		1	0.2%
id_01304		1	0.2%
id_01692		3	0.5%
id_01752		1	0.2%
id_01839		1	0.2%
id_02177		1	0.2%
id_02316		1	0.2%
id_02384		1	0.2%
id_02621		1	0.2%
id_02633		1	0.2%
id_02659		1	0.2%
id_03067		1	0.2%
id_03122		3	0.5%
id_03176		1	0.2%
id_03230		1	0.2%
id_03251		1	0.2%
id_03376		2	0.3%
id_03466		1	0.2%
id_03530		2	0.3%
id_03531		1	0.2%
id_03752		1	0.2%

id_03774		1	0.2%
id_04035		1	0.2%
id_04036		1	0.2%
id_04047		2	0.3%
id_04700		1	0.2%
id_04872		1	0.2%
id_05201		1	0.2%
id_05218		1	0.2%
id_05233		1	0.2%
id_05310		1	0.2%
id_05511		1	0.2%
id_05524		1	0.2%
id_05565		1	0.2%
id_05613		2	0.3%
id_05704		2	0.3%
id_05868		2	0.3%
id_05951		1	0.2%
id_06065		1	0.2%
id_06168		1	0.2%
id_06327		1	0.2%
id_06338		1	0.2%
id_06347		2	0.3%
id_06703		1	0.2%
id_06775		2	0.3%
id_06935		1	0.2%
id_07277		1	0.2%
id_07510		2	0.3%
id_07583		1	0.2%
id_07622		1	0.2%
id_07651		1	0.2%
id_07699		1	0.2%
id_07753		2	0.3%
id_07890		1	0.2%
id_07925		2	0.3%
id_07960		3	0.5%
id_07978		2	0.3%
id_08159		1	0.2%
id_08402		1	0.2%
id_08410		2	0.3%

id_08623		3	0.5%
id_08844		1	0.2%
id_09042		1	0.2%
id_09157		1	0.2%
id_09179		3	0.5%
id_09188		1	0.2%
id_09227		1	0.2%
id_09465		1	0.2%
id_09485		2	0.3%
id_09503		1	0.2%
id_09622		1	0.2%
id_09674		1	0.2%
id_09829		3	0.5%
id_09845		1	0.2%
id_09848		2	0.3%
id_09852		2	0.3%
id_09863		2	0.3%
id_09948		1	0.2%
id_10090		2	0.3%
id_10091		1	0.2%
id_10126		1	0.2%
id_10236		1	0.2%
id_10381		1	0.2%
id_10625		1	0.2%
id_10632		2	0.3%
id_10657		1	0.2%
id_10801		1	0.2%
id_11030		2	0.3%
id_11741		1	0.2%
id_11762		1	0.2%
id_11972		3	0.5%
id_12179		2	0.3%
id_12242		1	0.2%
id_12297		1	0.2%
id_12534		2	0.3%
id_12680		1	0.2%
id_12728		1	0.2%
id_12793		3	0.5%
id_13173		4	0.6%

id_13198		1	0.2%
id_13344		1	0.2%
id_13399		2	0.3%
id_13423		1	0.2%
id_13634		1	0.2%
id_13675		1	0.2%
id_13851		2	0.3%
id_14087		1	0.2%
id_14115		2	0.3%
id_14254		1	0.2%
id_14361		1	0.2%
id_14409		1	0.2%
id_14553		1	0.2%
id_14624		2	0.3%
id_14878		1	0.2%
id_14913		1	0.2%
id_15025		1	0.2%
id_15086		1	0.2%
id_15090		2	0.3%
id_15201		1	0.2%
id_15206		1	0.2%
id_15210		1	0.2%
id_15236		1	0.2%
id_15407		1	0.2%
id_15453		2	0.3%
id_15704		2	0.3%
id_15707		2	0.3%
id_15724		1	0.2%
id_15986		3	0.5%
id_16133		1	0.2%
id_16167		1	0.2%
id_16238		1	0.2%
id_16302		2	0.3%
id_16703		2	0.3%
id_16762		1	0.2%
id_16812		1	0.2%
id_16868		1	0.2%
id_17257		1	0.2%
id_17674		1	0.2%

id_17698		1	0.2%
id_17712		2	0.3%
id_18088		1	0.2%
id_18099		1	0.2%
id_18285		1	0.2%
id_18292		3	0.5%
id_18321		1	0.2%
id_18392		1	0.2%
id_18464		1	0.2%
id_18502		3	0.5%
id_18513		1	0.2%
id_18555		2	0.3%
id_18694		1	0.2%
id_18748		1	0.2%
id_18757		1	0.2%
id_18827		1	0.2%
id_19002		1	0.2%
id_19330		3	0.5%
id_19689		2	0.3%
id_19792		1	0.2%
id_19983		2	0.3%
id_20272		1	0.2%
id_20359		1	0.2%
id_20603		1	0.2%
id_20647		1	0.2%
id_20680		1	0.2%
id_20773		3	0.5%
id_20921		1	0.2%
id_20940		2	0.3%
id_21043		1	0.2%
id_21292		1	0.2%
id_21488		1	0.2%
id_21498		1	0.2%
id_21616		3	0.5%
id_21891		1	0.2%
id_21949		1	0.2%
id_22174		2	0.3%
id_22196		1	0.2%
id_22411		1	0.2%

id_22635		1	0.2%
id_22777		1	0.2%
id_22786		3	0.5%
id_22979		3	0.5%
id_23031		2	0.3%
id_23036		1	0.2%
id_23245		1	0.2%
id_23253		1	0.2%
id_23434		1	0.2%
id_23516		1	0.2%
id_23554		1	0.2%
id_23911		3	0.5%
id_24496		2	0.3%
id_24580		1	0.2%
id_24715		1	0.2%
id_24755		2	0.3%
id_24785		1	0.2%
id_24786		2	0.3%
id_24917		1	0.2%
id_24930		1	0.2%
id_24944		1	0.2%
id_25157		1	0.2%
id_25264		1	0.2%
id_25459		1	0.2%
id_25549		1	0.2%
id_25652		1	0.2%
id_25904		1	0.2%
id_26021		3	0.5%
id_26059		1	0.2%
id_26201		2	0.3%
id_26243		1	0.2%
id_26271		1	0.2%
id_26335		1	0.2%
id_26345		1	0.2%
id_26645		1	0.2%
id_26659		3	0.5%
id_26898		1	0.2%
id_26899		1	0.2%
id_26929		1	0.2%

id_27040		1	0.2%
id_27136		1	0.2%
id_27365		1	0.2%
id_27439		1	0.2%
id_27483		1	0.2%
id_27552		1	0.2%
id_27598		1	0.2%
id_27779		1	0.2%
id_27938		1	0.2%
id_28081		1	0.2%
id_28150		1	0.2%
id_28165		1	0.2%
id_28177		1	0.2%
id_28586		4	0.6%
id_28665		1	0.2%
id_29018		1	0.2%
id_29086		1	0.2%
id_29386		3	0.5%
id_29519		1	0.2%
id_29578		2	0.3%
id_29798		1	0.2%
id_30038		1	0.2%
id_30352		1	0.2%
id_30413		2	0.3%
id_30418		3	0.5%
id_30420		1	0.2%
id_30641		2	0.3%
id_30792		3	0.5%
id_30815		1	0.2%
id_30965		1	0.2%
id_31118		2	0.3%
id_31189		1	0.2%
id_31247		1	0.2%
id_31518		1	0.2%
id_31571		1	0.2%
id_31601		1	0.2%
id_31721		1	0.2%
id_31842		1	0.2%
id_31879		1	0.2%

id_31950		2	0.3%
id_32294		1	0.2%
id_32353		1	0.2%
id_32407		1	0.2%
id_32540		2	0.3%
id_32595		1	0.2%
id_32602		1	0.2%
id_32648		1	0.2%
id_32702		1	0.2%
id_32778		1	0.2%
id_32828		1	0.2%
id_32844		1	0.2%
id_32905		1	0.2%
id_33297		2	0.3%
id_33493		1	0.2%
id_33585		2	0.3%
id_33820		1	0.2%
id_33847		1	0.2%
id_34141		1	0.2%
id_34146		1	0.2%
id_34229		1	0.2%
id_34250		1	0.2%
id_34323		1	0.2%
id_34458		2	0.3%
id_34482		1	0.2%
id_34868		1	0.2%
id_35271		2	0.3%
id_35279		3	0.5%
id_35339		2	0.3%
id_35420		4	0.6%
id_35632		1	0.2%
id_35685		1	0.2%
id_35752		1	0.2%
id_35822		2	0.3%
id_35889		1	0.2%
id_35907		3	0.5%
id_35908		1	0.2%
id_36050		1	0.2%
id_36374		1	0.2%

id_36633		1	0.2%
id_36693		1	0.2%
id_36976		1	0.2%
id_36983		1	0.2%
id_37005		3	0.5%
id_37140		1	0.2%
id_37276		3	0.5%
id_37419		1	0.2%
id_37437		1	0.2%
id_37511		1	0.2%
id_37685		1	0.2%
id_37704		1	0.2%
id_37811		1	0.2%
id_37823		1	0.2%
id_38002		2	0.3%
id_38078		1	0.2%
id_38086		1	0.2%
id_38154		1	0.2%
id_38312		1	0.2%
id_38373		1	0.2%
id_38374		1	0.2%
id_38484		1	0.2%
id_38668		1	0.2%
id_38676		3	0.5%
id_38770		1	0.2%
id_38807		3	0.5%
id_38919		1	0.2%
id_38950		1	0.2%
id_39058		1	0.2%
id_39155		1	0.2%
id_39239		1	0.2%
id_39295		1	0.2%
id_39308		1	0.2%
id_39316		1	0.2%
id_39349		1	0.2%
id_39476		3	0.5%
id_39533		1	0.2%
id_39588		1	0.2%
id_39683		1	0.2%

id_40038		1	0.2%
id_40046		1	0.2%
id_40114		1	0.2%
id_40282		1	0.2%
id_40937		1	0.2%
id_40966		1	0.2%
id_41478		1	0.2%
id_41550		3	0.5%
id_41647		1	0.2%
id_41649		1	0.2%
id_41957		1	0.2%
id_41961		1	0.2%
id_42064		1	0.2%
id_42186		1	0.2%
id_42350		1	0.2%
id_42491		1	0.2%
id_42538		2	0.3%
id_42564		1	0.2%
id_42611		2	0.3%
id_42633		1	0.2%
id_42772		1	0.2%
id_43174		3	0.5%
id_43333		1	0.2%
id_43461		1	0.2%
id_43483		1	0.2%
id_43624		1	0.2%
id_43626		1	0.2%
id_43777		1	0.2%
id_43864		3	0.5%
id_43930		1	0.2%
id_43935		1	0.2%
id_43968		2	0.3%
id_44028		1	0.2%
id_44394		1	0.2%
id_44402		1	0.2%
id_44538		1	0.2%
id_44736		1	0.2%
id_44790		1	0.2%
id_45012		1	0.2%

id_45023		1	0.2%
id_45193		3	0.5%
id_45235		1	0.2%
id_45279		1	0.2%
id_45376		4	0.6%
id_45597		2	0.3%
id_45610		1	0.2%
id_45736		1	0.2%
id_45784		1	0.2%
id_45951		1	0.2%
id_46049		1	0.2%
id_46069		1	0.2%
id_46284		1	0.2%
id_46292		1	0.2%
id_46628		1	0.2%
id_46694		1	0.2%
id_46778		1	0.2%
id_46842		2	0.3%
id_47073		1	0.2%
id_47143		2	0.3%
id_47379		2	0.3%
id_47433		1	0.2%
id_47841		1	0.2%
id_47857		1	0.2%
id_48314		3	0.5%
id_48473		1	0.2%
id_48509		1	0.2%
id_48674		1	0.2%
id_48895		1	0.2%
id_49036		1	0.2%
id_49037		2	0.3%
id_49052		3	0.5%
id_49268		1	0.2%
id_49315		3	0.5%
id_49404		1	0.2%
id_49453		1	0.2%
id_49653		1	0.2%
id_49779		1	0.2%
id_49926		1	0.2%

id_49927		1	0.2%
id_49939		1	0.2%
id_50186		1	0.2%
id_50207		1	0.2%
id_50231		1	0.2%
id_50310		1	0.2%
id_50443		1	0.2%
id_50541		2	0.3%
id_50596		1	0.2%
id_50615		1	0.2%
id_50848		1	0.2%
id_50858		1	0.2%
id_50954		1	0.2%
id_51356		1	0.2%
id_51373		1	0.2%
id_51486		1	0.2%
id_51594		1	0.2%
id_51682		1	0.2%
id_51830		1	0.2%
id_51961		1	0.2%
id_52027		2	0.3%
id_52070		2	0.3%
id_52200		1	0.2%
id_52281		1	0.2%
id_52296		2	0.3%
id_52330		1	0.2%
id_52373		1	0.2%
id_52394		1	0.2%
id_52902		4	0.6%
id_52909		1	0.2%
id_52961		2	0.3%
id_52987		2	0.3%
id_53148		2	0.3%
id_53188		1	0.2%
id_53325		1	0.2%
id_53437		3	0.5%
id_53554		2	0.3%
id_53579		1	0.2%
id_53786		1	0.2%

id_53892		1	0.2%
id_53938		1	0.2%
id_54038		3	0.5%
id_54072		1	0.2%
id_54292		1	0.2%
id_54303		1	0.2%
id_54501		1	0.2%
id_54754		1	0.2%
id_54833		1	0.2%
id_54862		1	0.2%
id_54999		1	0.2%
id_55067		1	0.2%
id_55318		2	0.3%
id_55573		1	0.2%
id_55590		1	0.2%
id_55638		1	0.2%
id_55659		1	0.2%
id_55841		1	0.2%
id_55899		2	0.3%
id_55928		1	0.2%
id_56005		1	0.2%
id_56133		1	0.2%
id_56164		1	0.2%

WEIGHT: Weight

Data file: MEA_2_1_5

Overview

Valid: 654   Invalid: 0   Minimum: 1   Maximum: 545.868   Mean: 68.287   Standard deviation: 81.787
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 545.867994759219   Format: Numeric

REGION: Region

Data file: MEA_2_1_5

Overview

Valid: 436   Invalid: 218
Type: Discrete   Decimal: 0   Width: 10   Range: 11 - 47   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	0	0%
15	Adjara AR	41	9.4%
23	Guria	36	8.3%
26	Imereti	43	9.9%
29	Kakheti	195	44.7%
32	Mtskheta-Mtianeti	5	1.1%
35	Racha-Lechkhumi and Kvemo Svaneti	0	0%
38	Samegrelo-Zemo Svaneti	89	20.4%
41	Samtskhe-Javakheti	7	1.6%
44	Kvemo Kartli	14	3.2%
47	Shida Kartli	6	1.4%
Sysmiss		218	

▌ HOLDERSTATUS: Legal status of the holding

Data file: MEA_2_1_5

Overview

Valid: 654   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Enterprises	108	16.5%
2	Family holdings	546	83.5%

▌ R_2_1_5__ID: Type of horticultural activities using non-residential buildings or structures

Data file: MEA_2_1_5

Overview

Valid: 654   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 999   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1	Processing of crops (preparation for market, etc)	175	26.8%
2	Storing plant protection products	133	20.3%
3	Storing fertilizers	184	28.1%
4	Storing crop-related machinery and equipment	162	24.8%
999	Other purposes (Specify)	0	0%

Q_2_1_6: 2.1.6 Total area (m2) of buildings and structures used for this activity

Data file: MEA_2_1_5

Overview

Valid: 650   Invalid: 4
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 3600   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1		12	1.8%
2		18	2.8%
3		11	1.7%
4		14	2.2%
5		33	5.1%
6		28	4.3%
7		2	0.3%
8		14	2.2%
9		4	0.6%
10		57	8.8%
11		1	0.2%
12		35	5.4%
13		1	0.2%
14		1	0.2%
15		58	8.9%
16		16	2.5%

17		3	0.5%
18		6	0.9%
19		1	0.2%
20		81	12.5%
21		2	0.3%
22		5	0.8%
23		1	0.2%
24		6	0.9%
25		29	4.5%
26		2	0.3%
27		1	0.2%
28		3	0.5%
30		40	6.2%
32		1	0.2%
35		5	0.8%
38		1	0.2%
40		12	1.8%
45		2	0.3%
50		25	3.8%
55		6	0.9%
60		7	1.1%
70		4	0.6%
75		1	0.2%
80		5	0.8%
85		1	0.2%
90		2	0.3%
100		15	2.3%
120		3	0.5%
130		1	0.2%
150		8	1.2%
180		1	0.2%
200		11	1.7%
220		1	0.2%
250		4	0.6%
300		9	1.4%
350		1	0.2%
400		6	0.9%
450		5	0.8%
500		13	2%

600		4	0.6%
1000		1	0.2%
1200		6	0.9%
2000		1	0.2%
3600		3	0.5%
Sysmiss		4	

Q_2_1_7__1: 2.1.7 Form of ownership of buildings for this activity: own

Data file: MEA_2_1_5

Overview

Valid: 650   Invalid: 4
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0		1	0.2%
1		649	99.8%
Sysmiss		4	

Q_2_1_7__2: 2.1.7 Form of ownership of buildings for this activity: hired/leased

Data file: MEA_2_1_5

Overview

Valid: 650   Invalid: 4
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0		649	99.8%
1		1	0.2%
Sysmiss		4	

CODE: Holding code

Data file: MEA_2_2_2

Overview

Valid: 6090   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

WEIGHT: Weight

Data file: MEA_2_2_2

Overview

Valid: 6090   Invalid: 0   Minimum: 1   Maximum: 798.044   Mean: 83.561   Standard deviation: 79.555
Type: Continuous   Decimal: 0   Width: 16   Range: 1 - 798.044270833333   Format: Numeric

REGION: Region

Data file: MEA_2_2_2

Overview

Valid: 5522   Invalid: 568
Type: Discrete   Decimal: 0   Width: 2   Range: 11 - 47   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	16	0.3%
15	Adjara AR	279	5.1%
23	Guria	446	8.1%
26	Imereti	844	15.3%
29	Kakheti	1068	19.3%
32	Mtskheta-Mtianeti	175	3.2%
35	Racha-Lechkhumi and Kvemo Svaneti	276	5%
38	Samegrelo-Zemo Svaneti	865	15.7%
41	Samtskhe-Javakheti	467	8.5%
44	Kvemo Kartli	654	11.8%
47	Shida Kartli	432	7.8%
Sysmiss		568	

HOLDERSTATUS: Legal status of the holding

Data file: MEA_2_2_2

Overview

Valid: 6090   Invalid: 0
Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Enterprises	90	1.5%
2	Family holdings	6000	98.5%

▌ R_2_2_2__ID: Type of livestock activity using non-residential buildings or structures

Data file: MEA_2_2_2

Overview

Valid: 6090   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 999   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1	Housing of livestock other than poultry	2901	47.6%
2	Housing of poultry	2996	49.2%
3	Milking	46	0.8%
4	Production of dairy products	100	1.6%
5	Meat production (slaughtering and first cuts)	6	0.1%
6	Meat processing	21	0.3%
7	Preparation of hides and skins and/or production of leather goods	0	0%
8	Storage for livestock-related machinery and equipment	20	0.3%
999	Other purposes (specify)	0	0%

▌ Q_2_2_3: 2.2.3 Total area (m2) of buildings and structures used for this activity

Data file: MEA_2_2_2

Overview

Valid: 6083   Invalid: 7
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 6000   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1		50	0.8%
2		309	5.1%
3		434	7.1%
4		572	9.4%
5		437	7.2%
6		485	8%
7		73	1.2%
8		240	3.9%
9		94	1.5%
10		408	6.7%
11		7	0.1%
12		273	4.5%
13		6	0.1%
14		47	0.8%
15		362	6%
16		113	1.9%
17		2	0%
18		64	1.1%
20		486	8%
21		7	0.1%
22		15	0.2%
23		3	0%
24		57	0.9%
25		200	3.3%
26		6	0.1%
27		1	0%
28		17	0.3%
29		1	0%
30		311	5.1%
31		1	0%
32		16	0.3%
33		2	0%
35		63	1%
36		16	0.3%

37		1	0%
38		4	0.1%
39		1	0%
40		176	2.9%
42		13	0.2%
45		27	0.4%
46		3	0%
47		1	0%
48		9	0.1%
49		2	0%
50		119	2%
52		1	0%
54		3	0%
55		5	0.1%
56		4	0.1%
60		63	1%
64		4	0.1%
65		5	0.1%
66		5	0.1%
68		2	0%
70		26	0.4%
72		9	0.1%
75		3	0%
80		33	0.5%
81		1	0%
84		2	0%
85		2	0%
88		1	0%
90		6	0.1%
91		1	0%
97		1	0%
100		51	0.8%
105		3	0%
108		2	0%
110		3	0%
112		2	0%
120		26	0.4%
125		1	0%
128		1	0%

130		2	0%
133		1	0%
140		3	0%
144		1	0%
145		1	0%
150		17	0.3%
160		6	0.1%
168		1	0%
180		10	0.2%
183		1	0%
190		1	0%
191		1	0%
200		19	0.3%
210		1	0%
220		4	0.1%
230		2	0%
240		3	0%
250		6	0.1%
260		2	0%
300		23	0.4%
320		3	0%
340		1	0%
350		4	0.1%
360		2	0%
400		20	0.3%
430		1	0%
450		1	0%
460		2	0%
480		3	0%
500		15	0.2%
530		1	0%
550		1	0%
560		2	0%
600		15	0.2%
640		1	0%
680		1	0%
700		6	0.1%
750		1	0%
800		8	0.1%

810		1	0%
840		1	0%
880		1	0%
900		3	0%
950		2	0%
960		1	0%
975		1	0%
1000		21	0.3%
1015		1	0%
1100		3	0%
1200		7	0.1%
1370		1	0%
1400		4	0.1%
1500		4	0.1%
1600		5	0.1%
1650		1	0%
1700		2	0%
1800		3	0%
1900		1	0%
2000		4	0.1%
2200		1	0%
2500		1	0%
2872		1	0%
2900		1	0%
3000		3	0%
3600		2	0%
4000		1	0%
4200		1	0%
4800		1	0%
5000		5	0.1%
5200		3	0%
6000		3	0%
Sysmiss		7	

Q_2_2_4__1: 2.2.4 Form of ownership of buildings for this other activity: own

Data file: MEA_2_2_2

Overview

Valid: 6083   Invalid: 7

Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0		148	2.4%
1		5935	97.6%
Sysmiss		7	

Q_2_2_4__2: 2.2.4 Form of ownership of buildings for this other activity: hired/leased

Data file: MEA_2_2_2

Overview

Valid: 6083   Invalid: 7
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0		5928	97.5%
1		155	2.5%
Sysmiss		7	

CODE: Holding code

Data file: MEA_4_1

Overview

Valid: 13371   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

WEIGHT: Weight

Data file: MEA_4_1

Overview

Valid: 13371   Invalid: 0   Minimum: 1   Maximum: 883.033   Mean: 98.866   Standard deviation: 88.049
Type: Continuous   Decimal: 0   Width: 16   Range: 1 - 883.032796177502   Format: Numeric

REGION: Region

Data file: MEA_4_1

Overview

Valid: 12435   Invalid: 936
Type: Discrete   Decimal: 0   Width: 2   Range: 11 - 47   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	51	0.4%
15	Adjara AR	1231	9.9%
23	Guria	919	7.4%
26	Imereti	1480	11.9%
29	Kakheti	2287	18.4%
32	Mtskheta-Mtianeti	590	4.7%
35	Racha-Lechkhumi and Kvemo Svaneti	495	4%
38	Samegrelo-Zemo Svaneti	1585	12.7%
41	Samtskhe-Javakheti	1266	10.2%
44	Kvemo Kartli	1464	11.8%
47	Shida Kartli	1067	8.6%
Sysmiss		936	

HOLDERSTATUS: Legal status of the holding

Data file: MEA_4_1

Overview

Valid: 13371   Invalid: 0
Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Enterprises	0	0%
2	Family holdings	13371	100%

▍R_4_1__ID: Adult members living in the household

Data file: MEA_4_1

Overview

Valid: 13371   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1		5072	37.9%
2		4322	32.3%
3		2464	18.4%
4		1187	8.9%
5		326	2.4%

▍Q_4_2: 4.2 Gender of family member

Data file: MEA_4_1

Overview

Valid: 13371   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%

1	Male	6870	51.4%
2	Female	6501	48.6%

Q_4_3: 4.3 Age of family member

Data file: MEA_4_1

Overview

Valid: 13359   Invalid: 0
Type: Discrete   Width: 5   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
35-54		4530	33.9%
55-64		2860	21.4%
65+		3429	25.7%
<35		2540	19%

CODE: Holding code

Data file: MEA_4_4

Overview

Valid: 12859   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

WEIGHT: Weight

Data file: MEA_4_4

Overview

Valid: 12859   Invalid: 0   Minimum: 1   Maximum: 883.033   Mean: 88.363   Standard deviation: 82.26
Type: Continuous   Decimal: 0   Width: 16   Range: 1 - 883.032796177502   Format: Numeric

---

REGION: Region

Data file: MEA_4_4

Overview

Valid: 11821   Invalid: 1038
Type: Discrete   Decimal: 0   Width: 2   Range: 11 - 47   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	28	0.2%
15	Adjara AR	686	5.8%
23	Guria	848	7.2%
26	Imereti	1519	12.9%
29	Kakheti	2487	21%
32	Mtskheta-Mtianeti	513	4.3%
35	Racha-Lechkhumi and Kvemo Svaneti	566	4.8%
38	Samegrelo-Zemo Svaneti	1118	9.5%
41	Samtskhe-Javakheti	1726	14.6%
44	Kvemo Kartli	1056	8.9%
47	Shida Kartli	1274	10.8%
Sysmiss		1038	

HOLDERSTATUS: Legal status of the holding

Data file: MEA_4_4

Overview

Valid: 12859   Invalid: 0
Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Enterprises	0	0%
2	Family holdings	12859	100%

R_4_4__ID: Plot in use

Data file: MEA_4_4

Overview

Valid: 12859   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 17   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0		4946	38.5%
1		3573	27.8%
2		2019	15.7%
3		1064	8.3%
4		561	4.4%
5		294	2.3%
6		154	1.2%
7		96	0.7%
8		51	0.4%
9		31	0.2%
10		21	0.2%
11		15	0.1%
12		13	0.1%
13		8	0.1%
14		5	0%
15		4	0%
16		2	0%

17	2	0%

Q_4_5: 4.5 Official document from the public registry for this plot as of 2022?

Data file: MEA_4_4

Overview

Valid: 12859   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	No	4538	35.3%
1	Yes	8321	64.7%

Q_4_5_1__0: Household member (0)

Data file: MEA_4_4

Overview

Valid: 7404   Invalid: 5455
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1		5963	80.5%
2		941	12.7%
3		427	5.8%
4		59	0.8%
5		14	0.2%
Sysmiss		5455	

Q_4_5_1__1: Household member (1)

Data file: MEA_4_4

Overview

Valid: 308   Invalid: 12551
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
2		278	90.3%
3		25	8.1%
4		4	1.3%
5		1	0.3%
Sysmiss		12551	

Q_4_5_1__2: Household member (2)

Data file: MEA_4_4

Overview

Valid: 167   Invalid: 12692
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
3		161	96.4%
4		6	3.6%
Sysmiss		12692	

Q_4_5_1__3: Household member (3)

Data file: MEA_4_4

Overview

Valid: 87   Invalid: 12772
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
4		87	100%
Sysmiss		12772	

Q_4_5_1__4: Household member (4)

Data file: MEA_4_4

Overview

Valid: 18   Invalid: 12841
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
5		18	100%
Sysmiss		12841	

Q_4_6: 4.6 Did the farm have any other documents on the mentioned plot as of 2022?

Data file: MEA_4_4

Overview

Valid: 4538   Invalid: 8321
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
0	No	2702	59.5%
1	Yes	1836	40.5%
Sysmiss		8321	

Q_4_6_1__0: Household member (0)

Data file: MEA_4_4

Overview

Valid: 1500   Invalid: 11359
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
1		1256	83.7%
2		168	11.2%
3		62	4.1%
4		13	0.9%
5		1	0.1%
Sysmiss		11359	

Q_4_6_1__1: Household member (1)

Data file: MEA_4_4

Overview

Valid: 19   Invalid: 12840
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
2		11	57.9%
3		8	42.1%
Sysmiss		12840	

Q_4_6_1__2: Household member (2)

Data file: MEA_4_4

Overview

Valid: 8   Invalid: 12851
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
3		4	50%
4		4	50%
Sysmiss		12851	

Q_4_6_1__3: Household member (3)

Data file: MEA_4_4

Overview

Valid: 2   Invalid: 12857
Type: Discrete   Decimal: 0   Width: 10   Range: -999999999 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999999999	missing	0	0%
4		2	100%
Sysmiss		12857	

study_resources

questionnaires

Questionnaire of Survey of Machinery, Equipment and Asset module

title	Questionnaire of Survey of Machinery, Equipment and Asset module
filename	https://www.geostat.ge/en/modules/categories/835/database-of-survey-of-machinery-equipment-and-asset-module-2022