

Survey of Agricultural Holdings 2020

National Statistics Office of Georgia (GEOSTAT)

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Identification

SURVEY ID NUMBER

GEO_2020_SAH_v01_M_v01_A_OCS

TITLE

Survey of Agricultural Holdings 2020

ABBREVIATION OR ACRONYM

SAH 2020

COUNTRY/ECONOMY

Name	Country code
Georgia	GEO

STUDY TYPE

Agricultural Survey [ag/oth]

ABSTRACT

The main purpose of the Survey of Agricultural Holdings 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 and etc. Statistical tables are accessible through the following link: <https://www.geostat.ge/en/modules/categories/196/agriculture>. One round of the 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

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

Agricultural holdings

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.

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

General topics of the Survey of Agricultural holdings are available in following link:

<https://www.geostat.ge/en/modules/categories/196/agriculture>

KEYWORDS

Temporary crop Permanent crop Sown area Harvested area Production of annual and permanent crops Average yield Number of livestock Livestock productivity Milk production Meat production Average yield of dairy cows Average clip per sheep Average litter

Coverage

GEOGRAPHIC COVERAGE

National, excluding occupied regions (Abkhazia and Tskhinvali region)

Producers and sponsors

PRIMARY INVESTIGATORS

Name
National Statistics Office of Georgia (GEOSTAT)

PRODUCERS

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

FUNDING AGENCY/SPONSOR

Name	Abbreviation	Role
50x2030 Initiative (www.50x2030.org)	50x2030	Technical and Financial Assistance

Sampling

SAMPLING PROCEDURE

- 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
 - o First stage – selection of cluster (Settlement)
 - o Second stage – Selection of holdings within the selected clusters
- Each year a new sample is selected based on a rotational design
 - o 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.

RESPONSE RATE

In the 2020 fourth quarter, 823 holdings were not responded to due to refusing to be interviewed or would not be found during the fieldwork despite its existence. It is about 6.6% of the total Sampled holdings 12,419 holdings involved in the sample 2020 fourth quarter.

WEIGHTING

The survey of agriculture holdings uses a rotation design basis. Every sampled cluster, excluding clusters of extra-large holdings, belongs to one of three rotation group. This kind of approach implies to keep a holding in the sample for about three years and after this time replace it by another holding from the same stratum. The initially selected holdings will not necessarily stay in the survey for three years. In 2017, holdings of the first rotation group were substituted, in 2018 – holdings of the second rotation group, and in 2019 – holdings of the third rotation group. Extra-large holdings will participate without being substituted. Every year approximately 4 000 holdings out of 12 000 holdings selected a year before being changed. Newly introduced holdings will belong to the same rotation group which its predecessor belonged to.

- At First, initial weights of selected holdings from sth stratum will be calculated:

$$Ws(0) = Ns / ns$$

Where N_s is the number of holdings, and n_s – number of selected holdings in sth stratum. In the strata of small, medium and large holdings, all the interviewed holdings of sth stratum will have the following weight assigned:

$$W_s(1) = N_s - n_s * W_s(0) / r_s$$

Where r_s is the number of responses in sth stratum, and n_s is the number of selected holdings in the stratum that do not exist.

In extra-large holding strata the difference between holdings with respect to their sizes might be very large and distributing the weights of non-responses on interviewed holdings might give misleading results. Because of this, in order to weight the holdings of this size, post-stratification should be done. At first, the main specialization of all holdings should be determined. That is, the crop type (or type of animals/poultry) which makes up the bulk of holding's ACI should be determined. All the extra-large holdings of the country should be grouped according to their main specializations. The holdings, ACI of which exceeds 300 should be grouped together separately from other holdings. The latter stratum should also include all the other extra-large holdings which have a unique specialization countrywide. The interviewed holdings of this stratum should have final weights set to their initial weights ($W_s(0) = 1$), and the holdings which exist but were not interviewed for some reason, should have their data filled in through some method (imputation, results of previous survey, or data obtained from other sources). All of these cases should be considered individually. In the rest of the extra-large holdings weighting should be carried out as it is done in the case of small, medium and large holdings. After forming the sample initial weights were calculated. Afterwards, the accuracy of estimates (obtained from selected holdings) for the parameters from the database was calculated.

Data collection

DATES OF DATA COLLECTION

Start	End	Cycle
2020-01-11	2020-01-31	Inception Survey
2020-04-01	2020-04-12	I Q survey
2020-07-01	2020-07-12	II Q survey
2020-10-01	2020-10-12	III Q survey
2021-01-11	2021-01-22	IV Q (final) survey

DATA COLLECTION MODE

- Computer Assisted Personal Interview [capi]

DATA COLLECTION NOTES

From 2006 to 2017 data for the Survey of Agriculture Holdings were collected using paper-based questionnaires, while since 2018 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 Webinterviewing).

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.

Access policy

CONFIDENTIALITY

Is signing of a confidentiality declaration required?	Confidentiality declaration text
yes	https://www.geostat.ge/en/modules/categories/306/legislation

ACCESS CONDITIONS

<https://www.geostat.ge/en/modules/categories/306/legislation>

Disclaimer and copyrights

DISCLAIMER

The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses

Contacts

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Metadata production

DDI DOCUMENT ID

DDI_GEO_2020_SAH_v01_M_v01_A_OCS

PRODUCERS

Name	Abbreviation	Affiliation	Role
National Statistics Office of Georgia	GEOSTAT		Metadata producer
Office of Chief Statistician	OCS	Food and Agriculture Organization	Metadata adapted for FAM
Development Data Group	DECDG	World Bank Group	Metadata adapted for World Bank Microdata Library

Metadata version

DDI DOCUMENT VERSION

Identical to a metadata (GEO_2020_SAH_v01_EN_M_v01_A_OCS) 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
ag_holdings	10843	17
agricultural_credit	229	10
cost_of_production	68412	7
crop_prod_and_use	93458	17
fertilizer	9174	10
greenhouses_crops	472	8
hay_prod_and_use	2740	13
hay_prod_and_use	2740	13
income	328	7
livestocks_primary_prod	59362	17
livestocks	134124	18
manure	2895	11
parcels	28998	21
permanent_crops	17214	12
pesticide	12980	11
scattered_trees	51640	10
secondary_prod_for_animal_feed	8584	14
temporary_crops	50063	11
warehouse_access	75901	10
workers	24429	14

Data file: ag_holdings

Cases: 10843

variables: 17

variables

ID	Name	Label	Question
V1	DocID	Agricultural holding unique code in year and quarter	
V2	Region	Region	
V3	weight	Weight	
V4	Year	Year of the Survey	
V5	Quarter	Quarter	
V6	Code	Household code	
V7	LegalStatusID	Legal status of the holding	
V8	GenderID	Gender of the holder	
V9	Age	Age of the holder	
V10	ParcelQty	Number of parcels operated by the holding	
V11	OwnedArea	Area of the holding land :Owned (in Ha)	
V12	LeasedArea	Area of the holding land: Rented (in Ha)	
V13	LeasedAreaGov	Area of the holding land: rented From state (in Ha)	
V14	LeasedAreaPriv	Area of the holding land: rebted From a private person (in Ha)	
V15	TotalArea	Total Area of the holding	
V16	AgrDestination	Basic agricultural orientation of the farm	
V17	PreferencesID	Purpose of agricultural production produced in the holding	

total: 17

Data file: agricultural_credit

Cases: 229

variables: 10

variables

ID	Name	Label	Question
V18	Quarter	Quarter	
V19	DocID	Agricultural holding unique code in year and quarter	
V20	Region	Region	
V21	weight	Weight	
V22	Amount	Amount of the credit (GEL)	
V23	SourceID	Source of the credit	
V24	PeriodID	Period of compounding	
V25	PurposeID	Purpose of the credit	
V26	DurationID	Duration of the credit	
V27	CollateralID	Cikkaterak if the credit	

total: 10

Data file: cost_of_production

Cases: 68412

variables: 7

variables

ID	Name	Label	Question
V28	Quarter	Quarter	
V29	DocID	Agricultural holding unique code in year and quarter	
V30	Region	Region	
V31	weight	Weight	
V32	CostCode	The type of cost	
V33	MoneyAmt	Amount paid in cash	
V34	NatureAmt	Estimated value of amount paid in kind	

total: 7

Data file: crop_prod_and_use

Cases: 93458

variables: 17

variables

ID	Name	Label	Question
V35	Quarter	Quarter	
V36	DocID	Agricultural holding unique code in year and quarter	
V37	Region	Region	
V38	weight	Weight	
V39	CropCode	Crop	
V40	InitialStock	Total Stock as of 1 January of the reference year	
V41	Production	Production of the crop during the year	
V42	Sale	The amount of sold crop during the reference year	
V43	Gifted	The amount of gifted crop during the reference year	
V44	PaidInKind	The amount of crop that was paid in kind during the reference year	
V45	Processing	The amount of processed crop during the reference year	
V46	ForFeed	The amount of crop, used for feed of humans, during the reference year	
V47	ForAnimal	The amount of crop, used for feed of animals, during the reference year	
V48	ForSeed	The amount of crop, used for seed, during the reference year	
V49	Waste	The amount of wasted crop during the reference year	
V50	Stock	Total Stock as of 31 December of the reference year	
V51	SaleValue	Amount of money that was received by the holder for selling the crop	

total: 17

Data file: fertilizer

Cases: 9174

variables: 10

variables

ID	Name	Label	Question
V52	Quarter	Quarter	
V53	DocID	Agricultural holding unique code in year and quarter	
V54	Region	Region	
V55	weight	Weight	
V56	FertCode	Code of group of fertilizer	
V57	TotalQty	Total quantity of used fertilizer	
V58	Gifted	Quantity of used gifted fertilizer	
V59	Price	Price of 1 kg. fertilizer (GEL)	
V60	TempCropsArea	Area of temporary crops that fertilized	
V61	PermCropsArea	Area of permanent crops that fertilized	

total: 10

Data file: greenhouses_crops

Cases: 472

variables: 8

variables

ID	Name	Label	Question
V62	Quarter	Quarter	
V63	DocID	Agricultural holding unique code in year and quarter	
V64	weight	Weight	
V65	ParcelID	Parcel unique code	
V66	CropCode	Crops in greenhouses	
V67	Area	Total Area of the parcel	
V68	Production	Total greenhouse area	
V69	AreaCode	Region of the Parcel	

total: 8

Data file: hay_prod_and_use

Cases: 2740

variables: 13

variables

ID	Name	Label	Question
V70	Quarter	Quarter	
V71	DocID	Agricultural holding unique code in year and quarter	
V72	Region	Region	
V73	weight	Weight	
V74	InitialStock	Total Stock of hay as of 1 January of the reference year	
V75	Production	Production of the hay during the year	
V76	Sale	The amount of sold hay during the reference year	
V77	Gifted	The amount of gifted hay during the reference year	
V78	PaidInKind	The amount of hay that was paid in kind during the reference year	
V79	ForAnimal	The amount of hay, used for feed of animals, during the reference year	
V80	Waste	The amount of wasted hay during the reference year	
V81	Stock	Total Stock of hay as of 31 December of the reference year	
V82	SaleValue	Amount of money that was received by the holder for selling the hay	

total: 13

Data file: hay_prod_and_use

Cases: 2740

variables: 13

variables

ID	Name	Label	Question
V83	Quarter	Quarter	
V84	DocID	Agricultural holding unique code in year and quarter	
V85	Region	Region	
V86	weight	Weight	
V87	InitialStock	Total Stock of hay as of 1 January of the reference year	
V88	Production	Production of the hay during the year	
V89	Sale	The amount of saled hay during the reference year	
V90	Gifted	The amount of gifted hay during the reference year	
V91	PaidInKind	The amount of hay that wad paid in kind during the reference year	
V92	ForAnimal	The amount of hay, used for feed of animals, during the reference year	
V93	Waste	The amount of wasted hay during the reference year	
V94	Stock	Total Stock of hay as of 31 December of the reference year	
V95	SaleValue	Amount of money that was received by the holder for selling the hay	

total: 13

Data file: income

Cases: 328

variables: 7

variables

ID	Name	Label	Question
V96	Quarter	Quarter	
V97	DocID	Agricultural holding unique code in year and quarter	
V98	Region	Region	
V99	weight	Weight	
V100	IncomeCode	Source of the income	
V101	MoneyAmt	Income earned with cash (GEL)	
V102	NatureAmt	Income earned with kind (GEL)	

total: 7

Data file: livestock_primary_prod

Cases: 59362

variables: 17

variables

ID	Name	Label	Question
V103	Quarter	Quarter	
V104	DocID	Agricultural holding unique code in year and quarter	
V105	Region	Region	
V106	weight	Weight	
V107	ProductID	Code of type of primary animal production	
V108	Quantity	Quantity of livestock from which animal production produced	
V109	InitialStock	Total Stock of animal production as of beginning of the reference quarter	
V110	Production	Production of the product during the quarter	
V111	Sale	The amount of sold product during the reference quarter	
V112	Gifted	The amount of gifted product during the reference quarter	
V113	PaidInKind	The amount of product that was paid in kind during the reference quarter	
V114	Processing	The amount of processed product during the reference quarter	
V115	ForFeed	The amount of product, used for feed of humans, during the reference quarter	
V116	ForAnimal	The amount of product, used for feed of animals, during the reference quarter	
V117	Waste	The amount of wasted product during the reference quarter	
V118	Stock	Total Stock of animal production as of end of the reference quarter	
V119	SaleValue	Amount of money that was received by the holder for selling the product	

total: 17

Data file: livestock

Cases: 134124

variables: 18

variables

ID	Name	Label	Question
V120	Quarter	Quarter	
V121	DocID	Agricultural holding unique code in year and quarter	
V122	Region	Region	
V123	weight	Weight	
V124	SpeciesID	Livestock species	
V125	InitialHeads	Number of livestock as of beginning of the reference quarter	
V126	Acquisitions	Number of livestock that was purchased or received as as gift during the reference quarter	
V127	Births	Number of birthed livestock during the reference quarter	
V128	RaisedInFarm	Number of adult livestock or mother livestock that was raised in farm during the reference quarter	
V129	Losses	Number of livestock that was lost during the reference quarter	
V130	SlaughteredInFarm	Number of livestock that was slaughtered in farm during the reference quarter	
V131	DeliveredForSlaughtering	Number of livestock that was delivered for slaughtering during the reference quarter	
V132	GiftedForSlaughtering	Number of livestock that was gifted for slaughtering during the reference quarter	
V133	OtherPurposeDelivery	Number of livestock that was delivered for other reason (not for slaughtering) during the reference quarter	
V134	OtherPurposeGift	Number of livestock that was gifted for other reason (not for slaughtering) during the reference quarter	
V135	PaidInKind	Number of livestock that was paid in kind during the reference quarter	
V136	FinalHeads	Number of livestock as of end of the reference quarter	
V137	SaleValue	Amount of money that was received by the holder for selling the livestock	

total: 18

Data file: manure

Cases: 2895

variables: 11

variables

ID	Name	Label	Question
V138	Quarter	Quarter	
V139	DocID	Agricultural holding unique code in year and quarter	
V140	Region	Region	
V141	weight	Weight	
V142	Total	Total quantity of used manure	
V143	Own	Total quantity of used owned manure	
V144	Bought	Total quantity of used purchased manure	
V145	Other	Total quantity of used other manure	
V146	Price	Price of 1 kg. manure (GEL)	
V147	TempCropsArea	Area of temporary crops that fertilized by manure	
V148	PermCropsArea	Area of permanent crops that fertilized by manure	

total: 11

Data file: parcels

Cases: 28998

variables: 21

variables

ID	Name	Label	Question
V149	Quarter	Quarter	
V150	DocID	Agricultural holding unique code in year and quarter	
V151	weight	Weight	
V152	ParcelID	Parcel unique code	
V153	TenureType	Type of tenure	
V154	Area	Total Area of the parcel	
V155	TotalGhArea	Total greenhouse area	
V156	HouseNumber	House quantity in the parcel	
V157	HouseArea	Area of House(s) (in Ha)	
V158	AreaCode	Region of the Parcel	
V159	temp_unc	Temporarily uncultivated arable land	
V160	large_time_unc	Large time uncultivated arable land	
V161	large_unc	Large uncultivated arable land, used as meadows and pastures	
V162	ArableLand	Arable land	
V163	LandPermCrops	Land under permanent crops	
V164	NaturalMeadow	Natural meadow (in Ha)	
V165	NaturalPastures	Natural Pastures (in Ha)	
V166	LandYardBuildings	Land under yards and buildings (including greenhouses)	
V167	WoodLand	Woodland (in Ha)	
V168	LandAqua	Land for aquaculture (in Ha)	
V169	OtherLand	Other land	

total: 21

Data file: permanent_crops

Cases: 17214

variables: 12

variables

ID	Name	Label	Question
V170	Quarter	Quarter	
V171	DocID	Agricultural holding unique code in year and quarter	
V172	weight	Weight	
V173	ParcelID	Parcel unique code	
V174	CropCode	Permanent crop Name	
V175	SpecCode	Code of type of permanent crops	
V176	Area	Area of permanent crops	
V177	TreesTotal	Number of trees in the year/prantation/wineyard	
V178	TreesInProd	Number of trees in producing age in the year/prantation/wineyard	
V179	ProdHarvested	Harvested production	
V180	ProdLeftInField	Production that left in the field (in MT)	
V181	AreaCode	Area of the parcel	

total: 12

Data file: pesticide

Cases: 12980

variables: 11

variables

ID	Name	Label	Question
V182	Quarter	Quarter	
V183	DocID	Agricultural holding unique code in year and quarter	
V184	Region	Region	
V185	weight	Weight	
V186	PestCode	Code of group of pesticides	
V187	UnitID	Code of unit of measure	
V188	TotalQty	Total quantity of used pesticide	
V189	Gifted	Quantity of used gifted pesticide	
V190	Price	Price of 1 unit of measure fertilizer (GEL)	
V191	TempCropsArea	Area of temporary crops that treated by pesticide	
V192	PermCropsArea	Area of permanent crops that treated by pesticide	

total: 11

Data file: scattered_trees

Cases: 51640

variables: 10

variables

ID	Name	Label	Question
V193	Quarter	Quarter	
V194	DocID	Agricultural holding unique code in year and quarter	
V195	weight	Weight	
V196	ParcelID	Parcel unique code	
V197	CropCode	scattered tree crop	
V198	TreesTotal	Number of trees in the year/prantation/wineyard	
V199	TreesInProd	Number of trees in producing age in the year/prantation/wineyard	
V200	ProdHarvested	Harvested production	
V201	ProdLeftInField	Production that left in the tree (in MT)	
V202	AreaCode	Region of the parcel	

total: 10

Data file: secondary_prod_for_animal_feed

Cases: 8584

variables: 14

variables

ID	Name	Label	Question
V203	Quarter	Quarter	
V204	DocID	Agricultural holding unique code in year and quarter	
V205	Region	Region	
V206	weight	Weight	
V207	CropCode	Code of the secondary product	
V208	InitialStock	Total Stock as of 1 January of the reference year	
V209	Production	Production of the secondary product during the year	
V210	Sale	The amount of sold secondary product during the reference year	
V211	Gifted	The amount of gifted secondary product during the reference year	
V212	PaidInKind	The amount of secondary product that was paid in kind during the reference year	
V213	ForAnimal	The amount of secondary product, used for feed of animals, during the reference year	
V214	Waste	The amount of wasted secondary product during the reference year	
V215	Stock	Total Stock as of 31 December of the reference year	
V216	SaleValue	Amount of money that was received by the holder for selling the secondary product	

total: 14

Data file: temporary_crops

Cases: 50063

variables: 11

variables

ID	Name	Label	Question
V231	Quarter	Quarter	
V232	DocID	Agricultural holding unique code in year and quarter	
V233	weight	Weight	
V234	ParcelID	Parcel unique code	
V235	CropCode	Temporary crop Name	
V236	SpecCode	Code of type of sown	
V237	Area	Area sown	
V238	HarvestedArea	Area harvested	
V239	ProdHarvested	Production harvested	
V240	ProdLeftInField	production that left in the field (in MT)	
V241	AreaCode	Region of the paecel	

total: 11

Data file: warehouse_access

Cases: 75901

variables: 10

variables

ID	Name	Label	Question
V242	Quarter	Quarter	
V243	DocID	Agricultural holding unique code in year and quarter	
V244	Region	Region	
V245	weight	Weight	
V246	AvailabilityID	Code of group of agricultural products	
V247	AvailabilityYesNO	Identification of opportunity to store agricultural products	
V248	InStore	Identification of opportunity to store agricultural products in own not modern storage	
V249	InModernStore	Identification of opportunity to store agricultural products in own modern storage	
V250	OutStore	Identification of opportunity to store agricultural products in not own, not modern storage	
V251	OutModernStore	Identification of opportunity to store agricultural products in not own, modern storage	

total: 10

Data file: workers

Cases: 24429

variables: 14

variables

ID	Name	Label	Question
V252	Quarter	Quarter	
V253	DocID	Agricultural holding unique code in year and quarter	
V254	Region	Region	
V255	weight	Weight	
V256	IndGroup	Identification of the worker/group of workers	
V257	Gender	Gender of the worker	
V258	Quantity	Quantity of the warkers in the group	
V259	FemaleQuantity	Quantity of the female workers in the group	
V260	FullDay	Amount of the days, when worker/group of workers worked during full day (8hr and more)	
V261	HalfDay	Amount of the days, when worker/group of workers worked during half day (from 4hr till 7hr)	
V262	LessDay	Amount of the days, when worker/group of workers worked during less than half day (less than 4hr)	
V263	ManHour	Total amount of hours that was worked at the holding (for enterprises)	
V264	WomanHour	Total amount of hours that was worked at the holding by females (for enterprises)	
V265	Row_No	Identification number of worker/group of worker	

total: 14

DOCID: Agricultural holding unique code in year and quarter**Data file:** ag_holdings**Overview**

Valid: 10843 Invalid: 0
 Type: Discrete Width: 6 Format: character Weighted variable: 0

PARCELQTY: Number of parcels operated by the holding**Data file:** ag_holdings**Overview**

Minimum: 0 Maximum: 25
 Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

REGION: Region**Data file:** ag_holdings**Overview**

Valid: 10494 Invalid: 349 Minimum: 11 Maximum: 47
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	115	1.1%
15	Adjara AR	734	7%
23	Guria	793	7.6%
26	Imereti	1331	12.7%
29	Kakheti	1984	18.9%
32	Mtskheta-Mtianeti	666	6.3%
35	Racha-Lechkhumi and Kvemo Svaneti	515	4.9%
38	Samegrelo-Zemo Svaneti	1354	12.9%
41	Samtskhe-Javakheti	887	8.5%
44	Kvemo Kartli	1224	11.7%
47	Shida Kartli	891	8.5%
Sysmiss		349	

WEIGHT: Weight**Data file:** ag_holdings

Overview

Minimum: 1 Maximum: 403.053

Type: Continuous Decimal: 5 Width: 8 Format: Numeric Weighted variable: 0

YEAR: Year of the Survey**Data file:** ag_holdings**Overview**

Valid: 10843 Invalid: 0 Minimum: 2020 Maximum: 2020

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
2020		10843	100%

QUARTER: Quarter**Data file:** ag_holdings**Overview**

Valid: 10843 Invalid: 0 Minimum: 4 Maximum: 4

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
4		10843	100%

CODE: Household code**Data file:** ag_holdings**Overview**

Minimum: 100000000 Maximum: 100011092

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

LEGALSTATUSID: Legal status of the holding**Data file:** ag_holdings

Overview

Valid: 10843 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Enterprises	337	3.1%
2	Family holdings	10506	96.9%

GENDERID: Gender of the holder

Data file: ag_holdings

Overview

Valid: 10830 Invalid: 13 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	8056	74.4%
2	Female	2774	25.6%
Sysmiss		13	

AGE: Age of the holder

Data file: ag_holdings

Overview

Minimum: 19 Maximum: 98
 Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

OWNEDAREA: Area of the holding land :Owned (in Ha)

Data file: ag_holdings

Overview

Minimum: 0 Maximum: 10525
 Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

LEASEDAREA: Area of the holding land: Rented (in Ha)**Data file:** ag_holdings**Overview**

Minimum: 0 Maximum: 7363

Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

LEASEDAREGOV: Area of the holding land: rented From state (in Ha)**Data file:** ag_holdings**Overview**

Minimum: 0 Maximum: 7363

Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

LEASEDAREPRIV: Area of the holding land: rebted From a private person (in Ha)**Data file:** ag_holdings**Overview**

Minimum: 0 Maximum: 800

Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

TOTALAREA: Total Area of the holding**Data file:** ag_holdings**Overview**

Minimum: 0.001 Maximum: 10525

Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

AGRDESTINATION: Basic agricultural orientation of the farm**Data file:** ag_holdings**Overview**

Valid: 10616 Invalid: 227 Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Producing primarily for sale (selling 90% or more)	982	9.3%
2	Producing mainly for sale, with some own consumption (sellin	2121	20%
3	roducing mainly for own consumption, with some sales (sellin	2341	22.1%

4	Producing primarily for own consumption (selling 10% or less	5172	48.7%
Sysmiss		227	

PREFERENCESID: Purpose of agricultural production produced in the holding

Data file: ag_holdings

Overview

Valid: 10843 Invalid: 0 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Mainly crop production	5169	47.7%
2	Mainly animal production	1471	13.6%
3	Mixed production (equally crop production and animal product	4203	38.8%

QUARTER: Quarter**Data file:** agricultural_credit**Overview**

Valid: 229 Invalid: 0 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
4		229	100%

DOCID: Agricultural holding unique code in year and quarter**Data file:** agricultural_credit**Overview**

Valid: 229 Invalid: 0
 Type: Discrete Width: 6 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
177115		1	0.4%
177161		1	0.4%
177229		1	0.4%
177230		1	0.4%
177327		1	0.4%
177330		1	0.4%
177363		1	0.4%
177375		1	0.4%
177411		1	0.4%
177461		1	0.4%
177594		1	0.4%
177711		1	0.4%
177846		1	0.4%
177970		1	0.4%
178052		1	0.4%
178145		1	0.4%
178211		1	0.4%

178220		1	0.4%
178233		1	0.4%
178339		1	0.4%
178341		1	0.4%
178481		1	0.4%
178482		1	0.4%
178513		1	0.4%
178577		1	0.4%
178578		1	0.4%
178602		1	0.4%
178619		1	0.4%
178624		1	0.4%
178636		1	0.4%
178696		1	0.4%
178842		1	0.4%
178937		1	0.4%
178947		1	0.4%
178997		1	0.4%
179059		1	0.4%
179090		1	0.4%
179113		1	0.4%
179128		1	0.4%
179223		1	0.4%
179435		1	0.4%
179439		1	0.4%
179670		1	0.4%
179746		1	0.4%
179790		1	0.4%
179977		1	0.4%
180042		1	0.4%
180077		1	0.4%
180087		1	0.4%
180129		1	0.4%
180148		1	0.4%
180174		1	0.4%
180251		1	0.4%
180280		1	0.4%
180367		1	0.4%
180517		1	0.4%

180525		1	0.4%
180586		1	0.4%
180587		1	0.4%
180602		1	0.4%
180654		1	0.4%
180695		1	0.4%
180741		1	0.4%
180802		1	0.4%
180816		1	0.4%
180854		1	0.4%
180915		1	0.4%
181063		1	0.4%
181065		1	0.4%
181079		1	0.4%
181300		1	0.4%
181338		1	0.4%
181365		1	0.4%
181460		1	0.4%
181579		1	0.4%
181678		1	0.4%
181718		1	0.4%
181835		1	0.4%
181860		1	0.4%
181907		1	0.4%
181921		1	0.4%
181929		1	0.4%
181942		1	0.4%
181943		1	0.4%
182301		1	0.4%
182327		1	0.4%
182388		1	0.4%
182393		1	0.4%
182407		1	0.4%
182423		2	0.9%
182445		1	0.4%
182453		1	0.4%
182508		1	0.4%
182640		1	0.4%
182847		1	0.4%

182886		1	0.4%
182895		1	0.4%
182979		1	0.4%
183041		1	0.4%
183065		1	0.4%
183067		1	0.4%
183189		1	0.4%
183235		1	0.4%
183307		1	0.4%
183379		1	0.4%
183530		1	0.4%
183533		1	0.4%
183825		1	0.4%
183830		1	0.4%
183877		2	0.9%
184000		1	0.4%
184298		1	0.4%
184331		1	0.4%
184357		1	0.4%
184418		1	0.4%
184424		1	0.4%
184425		1	0.4%
184476		1	0.4%
184604		1	0.4%
184629		1	0.4%
184690		1	0.4%
184824		1	0.4%
184832		1	0.4%
184850		1	0.4%
184874		1	0.4%
184892		1	0.4%
184896		1	0.4%
185011		1	0.4%
185034		1	0.4%
185063		1	0.4%
185067		3	1.3%
185086		1	0.4%
185194		1	0.4%
185224		1	0.4%

185235		1	0.4%
185316		1	0.4%
185781		1	0.4%
185849		1	0.4%
185863		1	0.4%
185879		1	0.4%
185886		1	0.4%
186007		1	0.4%
186057		1	0.4%
186196		1	0.4%
186231		1	0.4%
186264		1	0.4%
186314		1	0.4%
186326		1	0.4%
186348		1	0.4%
186352		1	0.4%
186442		1	0.4%
186461		1	0.4%
186519		1	0.4%
186539		1	0.4%
186542		1	0.4%
186564		1	0.4%
186696		1	0.4%
186714		1	0.4%
186810		1	0.4%
186819		1	0.4%
186902		1	0.4%
186908		1	0.4%
186949		1	0.4%
186955		1	0.4%
186977		1	0.4%
186980		1	0.4%
186985		1	0.4%
187027		1	0.4%
187051		1	0.4%
187085		1	0.4%
187182		1	0.4%
187189		1	0.4%
187276		1	0.4%

187284		1	0.4%
187306		1	0.4%
187407		1	0.4%
187451		1	0.4%
187578		1	0.4%
187624		1	0.4%
187679		1	0.4%
187708		1	0.4%
187729		1	0.4%
187779		1	0.4%
187875		1	0.4%
187894		1	0.4%
187912		1	0.4%
187920		1	0.4%
187932		3	1.3%
187947		1	0.4%
187950		1	0.4%
187985		1	0.4%
188022		1	0.4%
188024		1	0.4%
188027		1	0.4%
188036		1	0.4%
188038		3	1.3%
188039		2	0.9%
188050		1	0.4%
188069		2	0.9%
188078		14	6.1%
188087		1	0.4%
188112		1	0.4%
215771		1	0.4%
218857		1	0.4%
220363		1	0.4%
226788		1	0.4%

REGION: Region

Data file: agricultural_credit

Overview

Valid: 179 Invalid: 50 Minimum: 15 Maximum: 47

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	0	0%
15	Adjara AR	3	1.7%
23	Guria	0	0%
26	Imereti	9	5%
29	Kakheti	86	48%
32	Mtskheta-Mtianeti	6	3.4%
35	Racha-Lechkhumi and Kvemo Svaneti	0	0%
38	Samegrelo-Zemo Svaneti	12	6.7%
41	Samtskhe-Javakheti	13	7.3%
44	Kvemo Kartli	28	15.6%
47	Shida Kartli	22	12.3%
Sysmiss		50	

WEIGHT: Weight

Data file: agricultural_credit

Overview

Valid: 229 Invalid: 0 Minimum: 1 Maximum: 145.603
 Type: Continuous Decimal: 5 Width: 8 Format: Numeric Weighted variable: 0

AMOUNT: Amount of the credit (GEL)

Data file: agricultural_credit

Overview

Valid: 229 Invalid: 0 Minimum: 120 Maximum: 3350666.667
 Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

SOURCEID: Source of the credit

Data file: agricultural_credit

Overview

Valid: 228 Invalid: 1 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Commercial bank	219	96.1%
2	Other	9	3.9%
Sysmiss		1	

PERIODID: Period of compounding

Data file: agricultural_credit

Overview

Valid: 224 Invalid: 5 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Month	42	18.8%
2	Quarter	13	5.8%
3	Half year	52	23.2%
4	Year	117	52.2%
Sysmiss		5	

PURPOSEID: Purpose of the credit

Data file: agricultural_credit

Overview

Valid: 229 Invalid: 0 Minimum: 1 Maximum: 7
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Purchasing agricultural inputs	108	47.2%
2	Purchasing agricultural services (of tractor driver, veterin	13	5.7%
3	Purchasing agricultural machinery	16	7%
4	Purchasing livestock	31	13.5%

5	Purchasing or constructing agricultural buildings	18	7.9%
6	Purchasing agricultural land	16	7%
7	other	27	11.8%

DURATIONID: Duration of the credit

Data file: agricultural_credit

Overview

Valid: 229 Invalid: 0 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than 12 months	62	27.1%
2	12-35 months	97	42.4%
3	36 months or more	70	30.6%

COLLATERALID: Cikkaterak if the credit

Data file: agricultural_credit

Overview

Valid: 229 Invalid: 0 Minimum: 1 Maximum: 7
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Real estate (land, house building)	141	61.6%
2	Valuables	5	2.2%
3	Securities	0	0%
4	Regular income	21	9.2%
5	Personal guarantee	39	17%
6	Contract	6	2.6%
7	Other	17	7.4%

QUARTER: Quarter**Data file: cost_of_production****Overview**

Valid: 68412 Invalid: 0 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		14834	21.7%
2		21981	32.1%
3		16653	24.3%
4		14944	21.8%

DOCID: Agricultural holding unique code in year and quarter**Data file: cost_of_production****Overview**

Valid: 68412 Invalid: 0
 Type: Discrete Width: 6 Format: character Weighted variable: 0

REGION: Region**Data file: cost_of_production****Overview**

Valid: 67521 Invalid: 891 Minimum: 11 Maximum: 47
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	263	0.4%
15	Adjara AR	2757	4.1%
23	Guria	4029	6%
26	Imereti	8723	12.9%
29	Kakheti	16149	23.9%
32	Mtskheta-Mtianeti	2513	3.7%
35	Racha-Lechkhumi and Kvemo Svaneti	1944	2.9%

38	Samegrelo-Zemo Svaneti	9210	13.6%
41	Samtskhe-Javakheti	7058	10.5%
44	Kvemo Kartli	8814	13.1%
47	Shida Kartli	6061	9%
Sysmiss		891	

WEIGHT: Weight

Data file: cost_of_production

Overview

Minimum: 1 Maximum: 456.025

Type: Continuous Decimal: 5 Width: 8 Format: Numeric Weighted variable: 0

COSTCODE: The type of cost

Data file: cost_of_production

Overview

Valid: 68412 Invalid: 0

Type: Discrete Width: 2 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
A1	On seeds and seedlings	5143	7.5%
A2	On water for irrigation	486	0.7%
A3	Other (specify, except fertilizers and pesticides)	73	0.1%
B1	On feed	16988	24.8%
B2	On veterinary services	4868	7.1%
B3	Other (specify)	1633	2.4%
D1	On electricity for agricultural activities	2035	3%
D2	On repaying agricultural credit	429	0.6%
D3	On rent for farm buildings, land, machinery without attendan	395	0.6%
D4	Taxes	329	0.5%
D5	On hiring labour force	6066	8.9%
D6	Costs of processing agricultural products	5950	8.7%
D7	Other (specify)	743	1.1%
E1	Purchasing agricultural machinery and tools	302	0.4%
E2	Purchasing livestock	4766	7%
E3	Purchasing agricultural buildings	5	0%

E4	Constructing agricultural buildings	85	0.1%
E5	Purchasing agricultural land	60	0.1%
E6	Improving agricultural land	52	0.1%
E7	Other (specify)	91	0.1%
G1	On fuel (for own machinery)	6570	9.6%
G2	On repair and maintenance (for own machinery)	1111	1.6%
G3	On hiring machinery (with attendant staff, including fuel co	10025	14.7%
G4	Other (specify)	194	0.3%
V1	Expenditure on contractual services	13	0%

MONEYAMT: Amount paid in cash

Data file: cost_of_production

Overview

Minimum: 0 Maximum: 6109679

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

NATUREAMT: Estimated value of amount paid in kind

Data file: cost_of_production

Overview

Minimum: 0 Maximum: 61163

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

QUARTER: Quarter**Data file:** crop_prod_and_use**Overview**

Valid: 93458 Invalid: 0 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
4		93458	100%

DOCID: Agricultural holding unique code in year and quarter**Data file:** crop_prod_and_use**Overview**

Valid: 93458 Invalid: 0
 Type: Discrete Width: 6 Format: character Weighted variable: 0

REGION: Region**Data file:** crop_prod_and_use**Overview**

Valid: 89502 Invalid: 3956 Minimum: 11 Maximum: 47
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	637	0.7%
15	Adjara AR	10088	11.3%
23	Guria	7745	8.7%
26	Imereti	13016	14.5%
29	Kakheti	13334	14.9%
32	Mtskheta-Mtianeti	5896	6.6%
35	Racha-Lechkhumi and Kvemo Svaneti	4847	5.4%
38	Samegrelo-Zemo Svaneti	13986	15.6%
41	Samtskhe-Javakheti	5287	5.9%
44	Kvemo Kartli	7158	8%

47	Shida Kartli	7508	8.4%
Sysmiss		3956	

WEIGHT: Weight**Data file:** crop_prod_and_use**Overview**

Minimum: 1 Maximum: 403.053

Type: Continuous Decimal: 5 Width: 8 Format: Numeric Weighted variable: 0

CROPCODE: Crop**Data file:** crop_prod_and_use**Overview**

Valid: 93389 Invalid: 0

Type: Discrete Width: 30 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
Almond		102	0.1%
Apple		5597	6%
Apricots		492	0.5%
Cabbage		543	0.6%
Carrot		619	0.7%
Chard		486	0.5%
Cherries		2309	2.5%
Cherry laurel		71	0.1%
Chestnut		164	0.2%
Cornus		572	0.6%
Cucumber		4969	5.3%
Edible tubers		33	0%
Eggplant		942	1%
Feijoa		825	0.9%
Fig		2168	2.3%
Floral cabbage and broccoli		43	0%
Garlic		1771	1.9%
Glycine		56	0.1%
Grapefruit		21	0%

Green beans		2069	2.2%
Green maize		473	0.5%
Haricot beans		3208	3.4%
Hay of annual grasses		147	0.2%
Hay of perennial grasses		300	0.3%
Hazelnut		3737	4%
Herbs		6615	7.1%
Kiwi		448	0.5%
Laurus		207	0.2%
Lemon		639	0.7%
Lettuce		211	0.2%
Loquat		474	0.5%
Maize		4542	4.9%
Maize as silage and green food		22	0%
Marrow		56	0.1%
Medlar		228	0.2%
Melon		92	0.1%
Mulberry		346	0.4%
Nectarine		53	0.1%
Oats		131	0.1%
Onion (dry)		1783	1.9%
Orange		391	0.4%
Other berries		69	0.1%
Other temporary crops		3	0%
Peach		1505	1.6%
Pear		4283	4.6%
Pepper		2595	2.8%
Persimmon		2765	3%
Pisum		25	0%
Plum, prune and damson		2314	2.5%
Pomegranate		910	1%
Potatoe		4019	4.3%
Pumpkin		903	1%
Quince		1277	1.4%
Radish		40	0%
Raspberry		305	0.3%
Red beet		589	0.6%
Red grapes		3827	4.1%
Ribes		75	0.1%

Sour plum, cherry plum		3884	4.2%
Spinach		18	0%
Spring barley		468	0.5%
Spring wheat		141	0.2%
Strawberry, musk strawberry		105	0.1%
Sunflower		34	0%
Tangerine		1251	1.3%
Tea leaves		15	0%
Tobacco		42	0%
Tomato		5352	5.7%
Vegetable seedlings		114	0.1%
Vicia faba		72	0.1%
Walnut		3597	3.9%
Watermelon		72	0.1%
White grapes		3522	3.8%
Winter barley		241	0.3%
Winter wheat		629	0.7%
bladdernuts		348	0.4%
other subtropical fruit		25	0%

INITIALSTOCK: Total Stock as of 1 January of the reference year

Data file: crop_prod_and_use

Overview

Minimum: 0 Maximum: 1290000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

PRODUCTION: Production of the crop during the year

Data file: crop_prod_and_use

Overview

Minimum: 0 Maximum: 2992371.75

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

SALE: The amount of saled crop during the reference year

Data file: crop_prod_and_use

Overview

Minimum: 0 Maximum: 2992371.75

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

GIFTED: The amount of gifted crop during the reference year**Data file:** crop_prod_and_use**Overview**

Minimum: 0 Maximum: 150000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

PAIDINKIND: The amount of crop that was paid in kind during the reference year**Data file:** crop_prod_and_use**Overview**

Minimum: 0 Maximum: 25000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

PROCESSING: The amount of processed crop during the reference year**Data file:** crop_prod_and_use**Overview**

Minimum: 0 Maximum: 2912620.282

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

FORFEED: The amount of crop, used for feed of humans, during the reference year**Data file:** crop_prod_and_use**Overview**

Minimum: 0 Maximum: 11528.571

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

FORANIMAL: The amount of crop, used for feed of animals, during the reference year**Data file:** crop_prod_and_use**Overview**

Minimum: 0 Maximum: 2294300

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

FORSEED: The amount of crop, used for seed, during the reference year**Data file:** crop_prod_and_use

Overview

Minimum: 0 Maximum: 411750

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

WASTE: The amount of wasted crop during the reference year**Data file:** crop_prod_and_use**Overview**

Minimum: 0 Maximum: 41700.96

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

STOCK: Total Stock as of 31 December of the reference year**Data file:** crop_prod_and_use**Overview**

Minimum: -2.27E-13 Maximum: 1200500

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

SALEVALUE: Amount of money that was received by the holder for selling the crop**Data file:** crop_prod_and_use**Overview**

Minimum: 0 Maximum: 6380666.471

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

QUARTER: Quarter**Data file: fertilizer****Overview**

Valid: 9174 Invalid: 0 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
4		9174	100%

DOCID: Agricultural holding unique code in year and quarter**Data file: fertilizer****Overview**

Valid: 9174 Invalid: 0
 Type: Discrete Width: 6 Format: character Weighted variable: 0

REGION: Region**Data file: fertilizer****Overview**

Valid: 8419 Invalid: 755 Minimum: 11 Maximum: 47
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	6	0.1%
15	Adjara AR	954	11.3%
23	Guria	679	8.1%
26	Imereti	1640	19.5%
29	Kakheti	1276	15.2%
32	Mtskheta-Mtianeti	51	0.6%
35	Racha-Lechkhumi and Kvemo Svaneti	215	2.6%
38	Samegrelo-Zemo Svaneti	1641	19.5%
41	Samtskhe-Javakheti	683	8.1%
44	Kvemo Kartli	552	6.6%

47	Shida Kartli	722	8.6%
Sysmiss		755	

WEIGHT: Weight

Data file: fertilizer

Overview

Minimum: 1 Maximum: 403.053

Type: Continuous Decimal: 5 Width: 8 Format: Numeric Weighted variable: 0

FERTCODE: Code of group of fertilizer

Data file: fertilizer

Overview

Valid: 9174 Invalid: 0 Minimum: 0 Maximum: 6

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Total	4153	45.3%
1	Nitrogenous fertilizers	3938	42.9%
2	Phosphorous fertilizers	286	3.1%
3	Potassic fertilizers	157	1.7%
4	Composite fertilizers	576	6.3%
5	Meliorants and agrominerals	6	0.1%
6	Peat and fertilizer made from it	58	0.6%

TOTALQTY: Total quantity of used fertilizer

Data file: fertilizer

Overview

Minimum: 0.1 Maximum: 555420

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

GIFTED: Quantity of used gifted fertilizer

Data file: fertilizer

Overview

Minimum: 0 Maximum: 1500

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

PRICE: Price of 1 kg. fertilizer (GEL)**Data file: fertilizer****Overview**

Minimum: 0.003 Maximum: 188.77

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

TEMPCROPSAREA: Area of temporary crops that fertilized**Data file: fertilizer****Overview**

Minimum: 0 Maximum: 3530

Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

PERMCROPSAREA: Area of permanent crops that fertilized**Data file: fertilizer****Overview**

Minimum: 0 Maximum: 4102.42

Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

QUARTER: Quarter**Data file:** greenhouses_crops**Overview**

Valid: 472 Invalid: 0 Minimum: 4 Maximum: 4

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
4		472	100%

DOCID: Agricultural holding unique code in year and quarter**Data file:** greenhouses_crops**Overview**

Valid: 472 Invalid: 0

Type: Discrete Width: 6 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
177095		1	0.2%
177138		2	0.4%
177315		1	0.2%
177365		1	0.2%
177383		4	0.8%
177726		1	0.2%
177963		1	0.2%
178047		1	0.2%
178068		1	0.2%
178120		1	0.2%
178124		1	0.2%
178345		2	0.4%
178484		1	0.2%
178499		1	0.2%
178513		3	0.6%
178601		2	0.4%
178670		3	0.6%

178679		2	0.4%
178803		1	0.2%
178842		4	0.8%
178858		1	0.2%
178861		2	0.4%
178925		1	0.2%
179040		2	0.4%
179156		4	0.8%
179180		1	0.2%
179280		4	0.8%
179318		4	0.8%
179326		1	0.2%
179439		3	0.6%
179501		5	1.1%
179550		4	0.8%
179573		1	0.2%
179595		3	0.6%
179677		2	0.4%
179692		1	0.2%
179790		1	0.2%
179864		3	0.6%
179878		3	0.6%
179884		3	0.6%
179976		2	0.4%
179999		1	0.2%
180006		1	0.2%
180062		2	0.4%
180063		3	0.6%
180111		1	0.2%
180170		3	0.6%
180173		1	0.2%
180213		2	0.4%
180251		3	0.6%
180391		1	0.2%
180517		2	0.4%
180524		1	0.2%
180599		2	0.4%
180600		2	0.4%
180741		4	0.8%

180768		2	0.4%
180846		2	0.4%
181005		1	0.2%
181026		2	0.4%
181167		1	0.2%
181174		1	0.2%
181179		1	0.2%
181194		1	0.2%
181342		2	0.4%
181404		2	0.4%
181684		1	0.2%
181843		2	0.4%
181862		1	0.2%
181943		1	0.2%
182279		3	0.6%
182347		4	0.8%
182350		3	0.6%
182379		3	0.6%
182423		1	0.2%
182424		3	0.6%
182428		1	0.2%
182429		2	0.4%
182471		2	0.4%
182472		1	0.2%
182474		4	0.8%
182505		3	0.6%
182554		3	0.6%
182587		1	0.2%
182642		4	0.8%
182644		1	0.2%
182721		2	0.4%
182807		2	0.4%
182819		2	0.4%
182824		3	0.6%
182829		1	0.2%
182833		1	0.2%
182941		1	0.2%
182943		2	0.4%
182950		1	0.2%

183041		4	0.8%
183116		1	0.2%
183169		2	0.4%
183218		2	0.4%
183226		2	0.4%
183282		1	0.2%
183283		3	0.6%
183310		1	0.2%
183327		3	0.6%
183529		2	0.4%
183575		1	0.2%
183613		3	0.6%
183615		2	0.4%
183733		3	0.6%
183811		4	0.8%
183830		2	0.4%
183837		5	1.1%
183916		3	0.6%
183988		1	0.2%
184090		4	0.8%
184183		2	0.4%
184308		1	0.2%
184325		1	0.2%
184360		3	0.6%
184446		6	1.3%
184483		3	0.6%
184542		2	0.4%
184556		1	0.2%
184572		4	0.8%
184589		3	0.6%
184648		1	0.2%
184685		4	0.8%
184688		2	0.4%
184760		4	0.8%
184817		2	0.4%
184844		1	0.2%
184846		1	0.2%
184869		1	0.2%
184903		2	0.4%

184933		4	0.8%
184969		3	0.6%
185059		2	0.4%
185060		1	0.2%
185175		2	0.4%
185198		1	0.2%
185235		5	1.1%
185294		1	0.2%
185296		6	1.3%
185316		2	0.4%
185320		2	0.4%
185321		3	0.6%
185362		2	0.4%
185374		2	0.4%
185376		2	0.4%
185472		5	1.1%
185480		3	0.6%
185496		3	0.6%
185500		2	0.4%
185582		3	0.6%
185661		2	0.4%
185686		1	0.2%
185733		1	0.2%
185757		3	0.6%
185783		3	0.6%
185788		1	0.2%
185827		3	0.6%
185915		1	0.2%
185918		1	0.2%
185925		1	0.2%
185951		1	0.2%
185953		4	0.8%
185988		1	0.2%
186042		3	0.6%
186069		3	0.6%
186082		1	0.2%
186121		3	0.6%
186132		1	0.2%
186184		1	0.2%

186186		2	0.4%
186196		2	0.4%
186231		1	0.2%
186232		1	0.2%
186264		2	0.4%
186305		6	1.3%
186347		3	0.6%
186372		2	0.4%
186431		2	0.4%
186533		1	0.2%
186542		1	0.2%
186666		1	0.2%
186714		3	0.6%
186818		3	0.6%
186867		1	0.2%
186949		2	0.4%
187027		3	0.6%
187031		2	0.4%
187063		2	0.4%
187105		1	0.2%
187182		3	0.6%
187233		2	0.4%
187257		1	0.2%
187279		1	0.2%
187344		5	1.1%
187353		1	0.2%
187422		1	0.2%
187429		5	1.1%
187478		4	0.8%
187495		2	0.4%
187497		2	0.4%
187749		1	0.2%
187766		1	0.2%
187786		1	0.2%
187787		4	0.8%
187794		1	0.2%
187946		2	0.4%
187958		3	0.6%
188072		4	0.8%

218857		1	0.2%
218894		1	0.2%
218901		3	0.6%
218921		1	0.2%
218955		1	0.2%
220363		1	0.2%
220365		2	0.4%
220731		1	0.2%
221433		3	0.6%
222518		3	0.6%

WEIGHT: Weight**Data file:** greenhouses_crops**Overview**

Minimum: 1 Maximum: 145.603

Type: Continuous Decimal: 5 Width: 8 Format: Numeric Weighted variable: 0

PARCELID: Parcel unique code**Data file:** greenhouses_crops**Overview**

Valid: 472 Invalid: 0

Type: Discrete Width: 6 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
335629		2	0.4%
335630		2	0.4%
336076		1	0.2%
336372		2	0.4%
336536		2	0.4%
336628		2	0.4%
336877		1	0.2%
336881		1	0.2%
336966		1	0.2%
337089		3	0.6%
337577		2	0.4%

337640		2	0.4%
337742		2	0.4%
337747		1	0.2%
337794		1	0.2%
338368		2	0.4%
338472		1	0.2%
338608		4	0.8%
338681		3	0.6%
338682		3	0.6%
339458		1	0.2%
339487		1	0.2%
339518		2	0.4%
339519		1	0.2%
339561		3	0.6%
339762		3	0.6%
339824		3	0.6%
339909		1	0.2%
340350		3	0.6%
340354		4	0.8%
340546		3	0.6%
340547		3	0.6%
340669		1	0.2%
340907		1	0.2%
341024		4	0.8%
341079		3	0.6%
341087		2	0.4%
341103		3	0.6%
341107		3	0.6%
341249		2	0.4%
341272		1	0.2%
341793		1	0.2%
341881		1	0.2%
341902		3	0.6%
341980		1	0.2%
341986		2	0.4%
342592		2	0.4%
342618		3	0.6%
342661		2	0.4%
342684		3	0.6%

343023		1	0.2%
343101		3	0.6%
343141		2	0.4%
343252		2	0.4%
343275		1	0.2%
343300		3	0.6%
343846		3	0.6%
344029		3	0.6%
344222		3	0.6%
344401		1	0.2%
344544		1	0.2%
344955		1	0.2%
345094		1	0.2%
345153		4	0.8%
345181		1	0.2%
345325		2	0.4%
345431		3	0.6%
345702		2	0.4%
345703		1	0.2%
345794		2	0.4%
345964		6	1.3%
346344		1	0.2%
346529		1	0.2%
346804		3	0.6%
346838		1	0.2%
346868		1	0.2%
346941		4	0.8%
347019		2	0.4%
347073		2	0.4%
347077		2	0.4%
347330		2	0.4%
347402		2	0.4%
347523		2	0.4%
347621		2	0.4%
347783		1	0.2%
347808		1	0.2%
347892		1	0.2%
347962		1	0.2%
347992		1	0.2%

348294		1	0.2%
348345		1	0.2%
348348		2	0.4%
348599		1	0.2%
348610		2	0.4%
348646		1	0.2%
348954		2	0.4%
349231		1	0.2%
349306		1	0.2%
349380		2	0.4%
349830		4	0.8%
349978		2	0.4%
350094		2	0.4%
350107		3	0.6%
350440		4	0.8%
350608		2	0.4%
350609		1	0.2%
350796		1	0.2%
351124		3	0.6%
351151		2	0.4%
351257		1	0.2%
351289		2	0.4%
351430		3	0.6%
351578		1	0.2%
351589		1	0.2%
351648		1	0.2%
351702		5	1.1%
351712		1	0.2%
351767		3	0.6%
351875		3	0.6%
351951		1	0.2%
351969		1	0.2%
352066		2	0.4%
352105		1	0.2%
352116		2	0.4%
352214		3	0.6%
352269		1	0.2%
352326		3	0.6%
352432		1	0.2%

352703		1	0.2%
352721		3	0.6%
352816		1	0.2%
353057		2	0.4%
353098		1	0.2%
353120		2	0.4%
353164		4	0.8%
353181		1	0.2%
353240		1	0.2%
353401		1	0.2%
353502		2	0.4%
353646		2	0.4%
353648		4	0.8%
353672		2	0.4%
353899		1	0.2%
354079		2	0.4%
354310		1	0.2%
354433		1	0.2%
354489		2	0.4%
354583		5	1.1%
355061		3	0.6%
355152		1	0.2%
355192		3	0.6%
355291		5	1.1%
355360		1	0.2%
355379		1	0.2%
355453		4	0.8%
355480		2	0.4%
355602		2	0.4%
355603		2	0.4%
355649		1	0.2%
355687		1	0.2%
355733		3	0.6%
355736		1	0.2%
355884		3	0.6%
355949		2	0.4%
355950		2	0.4%
355955		1	0.2%
355978		1	0.2%

356049		2	0.4%
356050		2	0.4%
356069		5	1.1%
356115		1	0.2%
356214		1	0.2%
356266		1	0.2%
356273		1	0.2%
356489		3	0.6%
356692		1	0.2%
356886		2	0.4%
357135		4	0.8%
357316		2	0.4%
357421		1	0.2%
357471		1	0.2%
357528		1	0.2%
357580		2	0.4%
357684		1	0.2%
357699		3	0.6%
357960		2	0.4%
358253		2	0.4%
358468		4	0.8%
358471		1	0.2%
358642		4	0.8%
358900		1	0.2%
359063		2	0.4%
359097		2	0.4%
359140		2	0.4%
359237		4	0.8%
359337		3	0.6%
359699		1	0.2%
359712		3	0.6%
359723		1	0.2%
359798		1	0.2%
359863		2	0.4%
359864		2	0.4%
360211		2	0.4%
360353		2	0.4%
360380		1	0.2%
360456		2	0.4%

360508		5	1.1%
360807		2	0.4%
360993		1	0.2%
361218		2	0.4%
361619		3	0.6%
361787		1	0.2%
361793		2	0.4%
361796		2	0.4%
362060		2	0.4%
362197		1	0.2%
362264		2	0.4%
362285		2	0.4%
362324		4	0.8%
362571		3	0.6%
362644		1	0.2%
362708		3	0.6%
362914		1	0.2%
362915		2	0.4%
363054		4	0.8%
363222		2	0.4%
401050		1	0.2%
401053		1	0.2%
401055		1	0.2%
401057		2	0.4%
401062		3	0.6%
401239		3	0.6%
401250		1	0.2%
401264		3	0.6%
401327		1	0.2%
401331		1	0.2%

CROPCODE: Crops in greenhouses

Data file: greenhouses_crops

Overview

Valid: 432 Invalid: 0

Type: Discrete Width: 29 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
Annual flowers		2	0.5%
Cucumber		110	25.5%
Eggplant		13	3%
Floral cabbage and broccoli		2	0.5%
Green beans		11	2.5%
Herbs		97	22.5%
Lettuce		18	4.2%
Pepper		36	8.3%
Spinach		3	0.7%
Strawberry, musk strawberry		2	0.5%
Temporarily uncultivated land		34	7.9%
Temporary flowers		2	0.5%
Tomato		84	19.4%
Vegetable seedlings		18	4.2%

AREA: Total Area of the parcel

Data file: greenhouses_crops

Overview

Minimum: 0 Maximum: 350200

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

PRODUCTION: Total greenhouse area

Data file: greenhouses_crops

Overview

Minimum: 0 Maximum: 2493798.25

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

AREACODE: Region of the Parcel

Data file: greenhouses_crops

Overview

Valid: 347 Invalid: 125 Minimum: 15 Maximum: 47

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	0	0%
15	Adjara AR	8	2.3%
23	Guria	8	2.3%
26	Imereti	195	56.2%
29	Kakheti	73	21%
32	Mtskheta-Mtianeti	28	8.1%
35	Racha-Lechkhumi and Kvemo Svaneti	0	0%
38	Samegrelo-Zemo Svaneti	14	4%
41	Samtskhe-Javakheti	6	1.7%
44	Kvemo Kartli	2	0.6%
47	Shida Kartli	13	3.7%
Sysmiss		125	

QUARTER: Quarter**Data file:** hay_prod_and_use**Overview**

Valid: 2740 Invalid: 0 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
4		2740	100%

DOCID: Agricultural holding unique code in year and quarter**Data file:** hay_prod_and_use**Overview**

Valid: 2740 Invalid: 0
 Type: Discrete Width: 6 Format: character Weighted variable: 0

REGION: Region**Data file:** hay_prod_and_use**Overview**

Valid: 2665 Invalid: 75 Minimum: 11 Maximum: 47
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	9	0.3%
15	Adjara AR	317	11.9%
23	Guria	109	4.1%
26	Imereti	131	4.9%
29	Kakheti	260	9.8%
32	Mtskheta-Mtianeti	228	8.6%
35	Racha-Lechkhumi and Kvemo Svaneti	229	8.6%
38	Samegrelo-Zemo Svaneti	83	3.1%
41	Samtskhe-Javakheti	570	21.4%
44	Kvemo Kartli	448	16.8%

47	Shida Kartli	281	10.5%
Sysmiss		75	

WEIGHT: Weight**Data file:** hay_prod_and_use**Overview**

Minimum: 1 Maximum: 145.603

Type: Continuous Decimal: 5 Width: 8 Format: Numeric Weighted variable: 0

INITIALSTOCK: Total Stock of hay as of 1 January of the reference year**Data file:** hay_prod_and_use**Overview**

Minimum: 0 Maximum: 330000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

PRODUCTION: Production of the hay during the year**Data file:** hay_prod_and_use**Overview**

Minimum: 0 Maximum: 680000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

SALE: The amount of saled hay during the reference year**Data file:** hay_prod_and_use**Overview**

Minimum: 0 Maximum: 130000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

GIFTED: The amount of gifted hay during the reference year**Data file:** hay_prod_and_use**Overview**

Minimum: 0 Maximum: 200000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

PAIDINKIND: The amount of hay that was paid in kind during the reference year**Data file:** hay_prod_and_use**Overview**

Minimum: 0 Maximum: 35000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

FORANIMAL: The amount of hay, used for feed of animals, during the reference year**Data file:** hay_prod_and_use**Overview**

Minimum: 0 Maximum: 420000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

WASTE: The amount of wasted hay during the reference year**Data file:** hay_prod_and_use**Overview**

Minimum: 0 Maximum: 1000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

STOCK: Total Stock of hay as of 31 December of the reference year**Data file:** hay_prod_and_use**Overview**

Minimum: 0 Maximum: 620000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

SALEVALUE: Amount of money that was received by the holder for selling the hay**Data file:** hay_prod_and_use**Overview**

Minimum: 0 Maximum: 30000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

QUARTER: Quarter**Data file:** hay_prod_and_use**Overview**

Valid: 2740 Invalid: 0 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
4		2740	100%

DOCID: Agricultural holding unique code in year and quarter**Data file:** hay_prod_and_use**Overview**

Valid: 2740 Invalid: 0
 Type: Discrete Width: 6 Format: character Weighted variable: 0

REGION: Region**Data file:** hay_prod_and_use**Overview**

Valid: 2665 Invalid: 75 Minimum: 11 Maximum: 47
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	9	0.3%
15	Adjara AR	317	11.9%
23	Guria	109	4.1%
26	Imereti	131	4.9%
29	Kakheti	260	9.8%
32	Mtskheta-Mtianeti	228	8.6%
35	Racha-Lechkhumi and Kvemo Svaneti	229	8.6%
38	Samegrelo-Zemo Svaneti	83	3.1%
41	Samtskhe-Javakheti	570	21.4%
44	Kvemo Kartli	448	16.8%

47	Shida Kartli	281	10.5%
Sysmiss		75	

WEIGHT: Weight**Data file:** hay_prod_and_use**Overview**

Minimum: 1 Maximum: 145.603

Type: Continuous Decimal: 5 Width: 8 Format: Numeric Weighted variable: 0

INITIALSTOCK: Total Stock of hay as of 1 January of the reference year**Data file:** hay_prod_and_use**Overview**

Minimum: 0 Maximum: 330000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

PRODUCTION: Production of the hay during the year**Data file:** hay_prod_and_use**Overview**

Minimum: 0 Maximum: 680000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

SALE: The amount of saled hay during the reference year**Data file:** hay_prod_and_use**Overview**

Minimum: 0 Maximum: 130000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

GIFTED: The amount of gifted hay during the reference year**Data file:** hay_prod_and_use**Overview**

Minimum: 0 Maximum: 200000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

PAIDINKIND: The amount of hay that was paid in kind during the reference year**Data file:** hay_prod_and_use**Overview**

Minimum: 0 Maximum: 35000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

FORANIMAL: The amount of hay, used for feed of animals, during the reference year**Data file:** hay_prod_and_use**Overview**

Minimum: 0 Maximum: 420000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

WASTE: The amount of wasted hay during the reference year**Data file:** hay_prod_and_use**Overview**

Minimum: 0 Maximum: 1000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

STOCK: Total Stock of hay as of 31 December of the reference year**Data file:** hay_prod_and_use**Overview**

Minimum: 0 Maximum: 620000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

SALEVALUE: Amount of money that was received by the holder for selling the hay**Data file:** hay_prod_and_use**Overview**

Minimum: 0 Maximum: 30000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

INMECODE: Source of the income**Data file: income****Overview**

Valid: 323 Invalid: 5 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Work performed on another farm	265	82%
2	Renting land and buildings	41	12.7%
3	Other income sources	17	5.3%
Sysmiss		5	

MONEYAMT: Income earned with cash (GEL)**Data file: income****Overview**

Minimum: 90 Maximum: 1665419.5
 Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

NATUREAMT: Income earned with kind (GEL)**Data file: income****Overview**

Minimum: 0 Maximum: 1000
 Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

QUARTER: Quarter**Data file: income****Overview**

Valid: 328 Invalid: 0 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
4		328	100%

DOCID: Agricultural holding unique code in year and quarter**Data file: income****Overview**

Valid: 328 Invalid: 0

Type: Discrete Width: 6 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
177117		1	0.3%
177216		1	0.3%
177229		1	0.3%
177265		1	0.3%
177295		1	0.3%
177418		1	0.3%
177425		1	0.3%
177426		1	0.3%
177574		1	0.3%
177582		1	0.3%
177601		1	0.3%
177672		1	0.3%
177685		1	0.3%
177752		1	0.3%
177799		1	0.3%
177823		1	0.3%
177859		1	0.3%
177878		1	0.3%
177887		1	0.3%
177894		1	0.3%
177980		1	0.3%
178034		1	0.3%
178135		1	0.3%
178136		1	0.3%
178189		1	0.3%
178200		1	0.3%
178201		1	0.3%
178219		1	0.3%

178223		1	0.3%
178232		1	0.3%
178257		1	0.3%
178265		1	0.3%
178299		1	0.3%
178318		1	0.3%
178346		1	0.3%
178394		1	0.3%
178396		1	0.3%
178441		1	0.3%
178467		1	0.3%
178487		1	0.3%
178515		1	0.3%
178522		1	0.3%
178610		1	0.3%
178626		1	0.3%
178638		1	0.3%
178754		1	0.3%
178805		1	0.3%
178806		1	0.3%
178893		1	0.3%
178915		1	0.3%
178931		2	0.6%
178944		1	0.3%
179001		1	0.3%
179028		1	0.3%
179066		1	0.3%
179107		1	0.3%
179171		1	0.3%
179230		1	0.3%
179244		1	0.3%
179252		1	0.3%
179321		1	0.3%
179521		1	0.3%
179561		1	0.3%
179630		1	0.3%
179639		1	0.3%
179668		1	0.3%
179698		1	0.3%

179750		1	0.3%
179890		1	0.3%
179891		1	0.3%
179980		1	0.3%
179981		1	0.3%
179983		1	0.3%
179989		1	0.3%
180042		1	0.3%
180080		1	0.3%
180099		1	0.3%
180105		1	0.3%
180111		1	0.3%
180204		1	0.3%
180314		1	0.3%
180377		1	0.3%
180410		1	0.3%
180440		1	0.3%
180472		1	0.3%
180510		1	0.3%
180638		1	0.3%
180679		1	0.3%
180694		1	0.3%
180753		1	0.3%
180775		1	0.3%
180838		1	0.3%
180855		1	0.3%
180892		1	0.3%
180912		1	0.3%
180921		1	0.3%
180926		1	0.3%
180928		1	0.3%
181033		1	0.3%
181108		1	0.3%
181162		1	0.3%
181170		1	0.3%
181171		1	0.3%
181229		1	0.3%
181267		1	0.3%
181289		1	0.3%

181419		1	0.3%
181432		1	0.3%
181461		1	0.3%
181472		1	0.3%
181491		1	0.3%
181500		1	0.3%
181581		1	0.3%
181586		1	0.3%
181632		1	0.3%
181637		1	0.3%
181638		1	0.3%
181665		1	0.3%
181746		1	0.3%
181790		2	0.6%
181807		1	0.3%
181811		1	0.3%
181827		1	0.3%
181841		1	0.3%
181842		2	0.6%
181860		1	0.3%
181979		1	0.3%
181986		1	0.3%
181987		1	0.3%
182019		1	0.3%
182022		1	0.3%
182042		1	0.3%
182043		1	0.3%
182060		1	0.3%
182072		1	0.3%
182075		1	0.3%
182114		1	0.3%
182115		1	0.3%
182140		1	0.3%
182150		1	0.3%
182160		1	0.3%
182204		1	0.3%
182242		1	0.3%
182276		1	0.3%
182303		1	0.3%

182349		1	0.3%
182358		1	0.3%
182362		1	0.3%
182377		1	0.3%
182392		1	0.3%
182404		1	0.3%
182421		1	0.3%
182423		1	0.3%
182502		1	0.3%
182650		1	0.3%
182679		1	0.3%
182740		1	0.3%
182785		1	0.3%
182790		1	0.3%
182811		1	0.3%
182848		1	0.3%
182892		1	0.3%
182951		1	0.3%
182979		1	0.3%
183059		1	0.3%
183083		1	0.3%
183084		1	0.3%
183101		1	0.3%
183102		1	0.3%
183202		1	0.3%
183285		1	0.3%
183309		1	0.3%
183315		1	0.3%
183343		1	0.3%
183349		1	0.3%
183366		1	0.3%
183369		1	0.3%
183418		1	0.3%
183452		1	0.3%
183463		1	0.3%
183494		1	0.3%
183532		1	0.3%
183545		1	0.3%
183589		1	0.3%

183836		1	0.3%
183846		2	0.6%
183861		1	0.3%
183864		1	0.3%
183882		1	0.3%
183891		1	0.3%
183933		1	0.3%
183939		1	0.3%
183969		1	0.3%
183973		1	0.3%
183974		1	0.3%
184000		1	0.3%
184005		1	0.3%
184008		1	0.3%
184013		1	0.3%
184031		1	0.3%
184032		1	0.3%
184035		1	0.3%
184054		1	0.3%
184057		1	0.3%
184133		1	0.3%
184177		1	0.3%
184200		1	0.3%
184209		1	0.3%
184315		1	0.3%
184337		1	0.3%
184347		1	0.3%
184357		1	0.3%
184369		1	0.3%
184405		1	0.3%
184411		1	0.3%
184429		1	0.3%
184436		1	0.3%
184444		1	0.3%
184510		1	0.3%
184511		1	0.3%
184548		1	0.3%
184611		1	0.3%
184718		1	0.3%

184781		1	0.3%
184786		1	0.3%
184787		1	0.3%
184823		1	0.3%
184978		1	0.3%
185014		1	0.3%
185059		1	0.3%
185114		1	0.3%
185121		1	0.3%
185122		1	0.3%
185204		1	0.3%
185334		1	0.3%
185339		1	0.3%
185349		1	0.3%
185372		1	0.3%
185376		1	0.3%
185434		1	0.3%
185500		1	0.3%
185502		1	0.3%
185518		1	0.3%
185533		1	0.3%
185602		1	0.3%
185640		1	0.3%
185679		1	0.3%
185799		1	0.3%
185839		1	0.3%
185862		1	0.3%
185863		1	0.3%
185871		1	0.3%
186058		1	0.3%
186076		1	0.3%
186118		2	0.6%
186125		1	0.3%
186132		1	0.3%
186220		1	0.3%
186326		1	0.3%
186340		1	0.3%
186409		1	0.3%
186455		1	0.3%

186485		1	0.3%
186519		1	0.3%
186592		1	0.3%
186595		1	0.3%
186609		1	0.3%
186621		1	0.3%
186663		1	0.3%
186676		1	0.3%
186711		1	0.3%
186752		1	0.3%
186779		1	0.3%
186809		1	0.3%
186850		1	0.3%
186860		1	0.3%
186902		1	0.3%
186903		1	0.3%
186963		1	0.3%
186973		1	0.3%
187008		1	0.3%
187048		2	0.6%
187057		1	0.3%
187181		1	0.3%
187252		1	0.3%
187261		1	0.3%
187268		1	0.3%
187269		2	0.6%
187293		1	0.3%
187418		1	0.3%
187465		1	0.3%
187466		1	0.3%
187488		1	0.3%
187489		1	0.3%
187504		1	0.3%
187577		1	0.3%
187613		1	0.3%
187623		1	0.3%
187657		1	0.3%
187675		1	0.3%
187681		1	0.3%

187688		1	0.3%
187689		1	0.3%
187700		1	0.3%
187734		1	0.3%
187835		1	0.3%
187836		1	0.3%
187872		1	0.3%
187907		1	0.3%
187915		1	0.3%
187967		1	0.3%
187973		1	0.3%
188083		1	0.3%
188088		1	0.3%
188105		1	0.3%
188109		1	0.3%
218901		1	0.3%
220877		1	0.3%
225479		1	0.3%
225512		1	0.3%
225521		1	0.3%

REGION: Region

Data file: income

Overview

Valid: 316 Invalid: 12 Minimum: 23 Maximum: 47
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	0	0%
15	Adjara AR	0	0%
23	Guria	1	0.3%
26	Imereti	4	1.3%
29	Kakheti	178	56.3%
32	Mtskheta-Mtianeti	4	1.3%
35	Racha-Lechkhumi and Kvemo Svaneti	2	0.6%

38	Samegrelo-Zemo Svaneti	20	6.3%
41	Samtskhe-Javakheti	61	19.3%
44	Kvemo Kartli	18	5.7%
47	Shida Kartli	28	8.9%
Sysmiss		12	

WEIGHT: Weight

Data file: income

Overview

Minimum: 1 Maximum: 132.049

Type: Continuous Decimal: 5 Width: 8 Format: Numeric Weighted variable: 0

QUARTER: Quarter**Data file:** livestocks_primary_prod**Overview**

Valid: 59362 Invalid: 0 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		14256	24%
2		14422	24.3%
3		14824	25%
4		15860	26.7%

DOCID: Agricultural holding unique code in year and quarter**Data file:** livestocks_primary_prod**Overview**

Valid: 59362 Invalid: 0
 Type: Discrete Width: 6 Format: character Weighted variable: 0

REGION: Region**Data file:** livestocks_primary_prod**Overview**

Valid: 58852 Invalid: 510 Minimum: 11 Maximum: 47
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	256	0.4%
15	Adjara AR	2346	4%
23	Guria	3504	6%
26	Imereti	8546	14.5%
29	Kakheti	11262	19.1%
32	Mtskheta-Mtianeti	2732	4.6%
35	Racha-Lechkhumi and Kvemo Svaneti	2384	4.1%

38	Samegrelo-Zemo Svaneti	9597	16.3%
41	Samtskhe-Javakheti	5754	9.8%
44	Kvemo Kartli	7884	13.4%
47	Shida Kartli	4587	7.8%
Sysmiss		510	

WEIGHT: Weight

Data file: **livestocks_primary_prod**

Overview

Minimum: 1 Maximum: 456.025

Type: Continuous Decimal: 5 Width: 8 Format: Numeric Weighted variable: 0

PRODUCTID: Code of type of primary animal production

Data file: **livestocks_primary_prod**

Overview

Valid: 59362 Invalid: 0 Minimum: 1 Maximum: 17

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Meat from slaughtered bovines (kg)	689	1.2%
2	Meat from slaughtered buffalo (kg)	4	0%
3	Meat from slaughtered pigs (kg)	2237	3.8%
4	Meat from slaughtered sheep (kg)	972	1.6%
5	Meat from slaughtered goats (kg)	153	0.3%
6	Meat from slaughtered rabbits (kg)	153	0.3%
7	Meat from slaughtered chickens (kg)	13216	22.3%
8	Meat from slaughtered turkey (kg)	566	1%
9	Meat from slaughtered ducks and geeses (kg)	438	0.7%
10	Meat from slaughtered other poultry (kg)	15	0%
11	milk from milking cows (l)	16950	28.6%
12	milk from milking buffalos (kg)	278	0.5%
13	milk from milking sheep (l)	292	0.5%
14	Wool from sheared sheep (l)	1184	2%
15	milk from milking goats (l)	60	0.1%
16	Eggs from laying hens (pieces)	20775	35%

17	Honey (kg)	1380	2.3%
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QUANTITY: Quantity of livestock from which animal production produced

Data file: livestock_primary_prod

Overview

Minimum: 1 Maximum: 2599218

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

INITIALSTOCK: Total Stock of animal production as of beginning of the reference quarter

Data file: livestock_primary_prod

Overview

Minimum: 1 Maximum: 6229420

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

PRODUCTION: Production of the product during the quarter

Data file: livestock_primary_prod

Overview

Minimum: 0.5 Maximum: 24469070

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

SALE: The amount of saled product during the reference quarter

Data file: livestock_primary_prod

Overview

Minimum: 1 Maximum: 28191096

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

GIFTED: The amount of gifted product during the reference quarter

Data file: livestock_primary_prod

Overview

Minimum: 0.8 Maximum: 13974

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

PAIDINKIND: The amount of product that wad paid in kind during the reference quarter

Data file: livestock_primary_prod

Overview

Minimum: 3 Maximum: 9000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

PROCESSING: The amount of processed product during the reference quarter**Data file:** livestock_primary_prod**Overview**

Minimum: 2 Maximum: 698820

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

FORFEED: The amount of product, used for feed of humans, during the reference quarter**Data file:** livestock_primary_prod**Overview**

Minimum: 0.5 Maximum: 644698

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

FORANIMAL: The amount of product, used for feed of animals, during the reference quarter**Data file:** livestock_primary_prod**Overview**

Minimum: 0.5 Maximum: 2181615

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

WASTE: The amount of wasted product during the reference quarter**Data file:** livestock_primary_prod**Overview**

Minimum: 0.5 Maximum: 547200

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

STOCK: Total Stock of animal production as of end of the reference quarter**Data file:** livestock_primary_prod**Overview**

Minimum: 1 Maximum: 6229420

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

SALEVALUE: Amount of money that was received by the holder for selling the product**Data file: livestock_primary_prod****Overview**

Minimum: 4 Maximum: 18560922

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

QUARTER: Quarter**Data file: livestock****Overview**

Valid: 134124 Invalid: 0 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		33237	24.8%
2		33857	25.2%
3		33513	25%
4		33517	25%

DOCID: Agricultural holding unique code in year and quarter**Data file: livestock****Overview**

Valid: 134124 Invalid: 0
 Type: Discrete Width: 6 Format: character Weighted variable: 0

REGION: Region**Data file: livestock****Overview**

Valid: 133027 Invalid: 1097 Minimum: 11 Maximum: 47
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	573	0.4%
15	Adjara AR	6278	4.7%
23	Guria	8134	6.1%
26	Imereti	17948	13.5%
29	Kakheti	23876	17.9%
32	Mtskheta-Mtianeti	6750	5.1%
35	Racha-Lechkhumi and Kvemo Svaneti	5700	4.3%

38	Samegrelo-Zemo Svaneti	22373	16.8%
41	Samtskhe-Javakheti	13560	10.2%
44	Kvemo Kartli	17736	13.3%
47	Shida Kartli	10099	7.6%
Sysmiss		1097	

WEIGHT: Weight

Data file: livestock

Overview

Minimum: 1 Maximum: 456.025

Type: Continuous Decimal: 5 Width: 8 Format: Numeric Weighted variable: 0

SPECIESID: Livestock species

Data file: livestock

Overview

Valid: 134124 Invalid: 0 Minimum: 1 Maximum: 21

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Bovines	21037	15.7%
2	Bovines above 2 years	20275	15.1%
3	Dairy cows	19768	14.7%
4	Buffaloes	455	0.3%
5	Buffaloes above 2 years	443	0.3%
6	Dairy buffaloes	422	0.3%
7	Sheep	2945	2.2%
8	Mother sheep	2872	2.1%
9	Goats	976	0.7%
10	Mother goats	895	0.7%
11	Pigs	6804	5.1%
12	Sows	2841	2.1%
13	Horses	2294	1.7%
14	Asses and mules	561	0.4%
15	Rabbits	410	0.3%
16	Beehives	2008	1.5%

17	Chicken	24260	18.1%
18	Laying chicken	21665	16.2%
19	Turkeys	1586	1.2%
20	Ducks and geese	1475	1.1%
21	Other poultry	132	0.1%

INITIALHEADS: Number of livestock as of beginning of the reference quarter

Data file: livestock

Overview

Minimum: 1 Maximum: 3797568

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

ACQUISITIONS: Number of livestock that was purchased or received as as gift during the reference quarter

Data file: livestock

Overview

Minimum: 1 Maximum: 618660

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

BIRTHS: Number of birthed livestock during the reference quarter

Data file: livestock

Overview

Minimum: 1 Maximum: 3154600

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

RAISEDINFARM: Number of adult livestock or mother livestock that was raised in farm during the reference quarter

Data file: livestock

Overview

Minimum: 1 Maximum: 95819

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

LOSSES: Number of livestock that was lost during the reference quarter

Data file: livestock

Overview

Minimum: 1 Maximum: 622956

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

SLAUGHTEREDINFARM: Number of livestock that was slaughtered in farm during the reference quarter**Data file: livestock****Overview**

Minimum: 1 Maximum: 2599218

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

DELIVEREDFORSLAUGHTERING: Number of livestock that was delivered for slaughtering during the reference quarter**Data file: livestock****Overview**

Minimum: 1 Maximum: 113740

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

GIFTEDFORSLAUGHTERING: Number of livestock that was gifted for slaughtering during the reference quarter**Data file: livestock****Overview**

Minimum: 1 Maximum: 150

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

OTHERPURPOSEDELIVERY: Number of livestock that was delivered for other reason (not for slaughtering) during the reference quarter**Data file: livestock****Overview**

Minimum: 1 Maximum: 1939000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

OTHERPURPOSEGIFT: Number of livestock that was gifted for other reason (not for slaughtering) during the reference quarter**Data file: livestock****Overview**

Minimum: 1 Maximum: 14256

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

PAIDINKIND: Number of livestock that was paid in kind during the reference quarter

Data file: livestock

Overview

Minimum: 1 Maximum: 400

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

FINALHEADS: Number of livestock as of end of the reference quarter

Data file: livestock

Overview

Minimum: 1 Maximum: 3797568

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

SALEVALUE: Amount of money that was received by the holder for selling the livestock

Data file: livestock

Overview

Minimum: 2 Maximum: 2846306

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

QUARTER: Quarter**Data file: manure****Overview**

Valid: 2895 Invalid: 0 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
4		2895	100%

DOCID: Agricultural holding unique code in year and quarter**Data file: manure****Overview**

Valid: 2895 Invalid: 0
 Type: Discrete Width: 6 Format: character Weighted variable: 0

REGION: Region**Data file: manure****Overview**

Valid: 2789 Invalid: 106 Minimum: 11 Maximum: 47
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	20	0.7%
15	Adjara AR	356	12.8%
23	Guria	355	12.7%
26	Imereti	421	15.1%
29	Kakheti	192	6.9%
32	Mtskheta-Mtianeti	166	6%
35	Racha-Lechkhumi and Kvemo Svaneti	189	6.8%
38	Samegrelo-Zemo Svaneti	434	15.6%
41	Samtskhe-Javakheti	145	5.2%
44	Kvemo Kartli	398	14.3%

47	Shida Kartli	113	4.1%
Sysmiss		106	

WEIGHT: Weight**Data file: manure****Overview**

Minimum: 1 Maximum: 403.053

Type: Continuous Decimal: 5 Width: 8 Format: Numeric Weighted variable: 0

TOTAL: Total quantity of used manure**Data file: manure****Overview**

Minimum: 5 Maximum: 568000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

OWN: Total quantity of used owned manure**Data file: manure****Overview**

Minimum: 0 Maximum: 568000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

BOUGHT: Total quantity of used purchased manure**Data file: manure****Overview**

Minimum: 0 Maximum: 376000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

OTHER: Total quantity of used other manure**Data file: manure****Overview**

Minimum: 0 Maximum: 25000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

PRICE: Price of 1 kg. manure (GEL)**Data file: manure****Overview**

Minimum: 0 Maximum: 85000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

TEMPCROPSAREA: Area of temporary crops that fertilized by manure**Data file: manure****Overview**

Minimum: 0 Maximum: 270

Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

PERMCROPSAREA: Area of permanent crops that fertilized by manure**Data file: manure****Overview**

Minimum: 0 Maximum: 102

Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

QUARTER: Quarter**Data file:** parcels**Overview**

Valid: 28998 Invalid: 0 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
4		28998	100%

DOCID: Agricultural holding unique code in year and quarter**Data file:** parcels**Overview**

Valid: 28998 Invalid: 0
 Type: Discrete Width: 6 Format: character Weighted variable: 0

WEIGHT: Weight**Data file:** parcels**Overview**

Minimum: 1 Maximum: 403.053
 Type: Continuous Decimal: 5 Width: 8 Format: Numeric Weighted variable: 0

PARCELID: Parcel unique code**Data file:** parcels**Overview**

Valid: 28998 Invalid: 0
 Type: Discrete Width: 6 Format: character Weighted variable: 0

TENURETYPE: Type of tenure**Data file:** parcels**Overview**

Valid: 28998 Invalid: 0 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Owned	27506	94.9%
2	Rented from state	733	2.5%
3	Rented from private person	759	2.6%

AREA: Total Area of the parcel

Data file: parcels

Overview

Minimum: 0 Maximum: 7363

Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

TOTALGHAREA: Total greenhouse area

Data file: parcels

Overview

Minimum: 0 Maximum: 213900

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

HOUSENUMBER: House quantity in the parcel

Data file: parcels

Overview

Valid: 10198 Invalid: 18800 Minimum: 0 Maximum: 11

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		21	0.2%
1		9672	94.8%
2		473	4.6%
3		24	0.2%
4		3	0%
5		1	0%
8		2	0%

10		1	0%
11		1	0%
Sysmiss		18800	

HOUSEAREA: Area of House(s) (in Ha)

Data file: parcels

Overview

Minimum: 8 Maximum: 2019

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

AREACODE: Region of the Parcel

Data file: parcels

Overview

Valid: 27711 Invalid: 1287 Minimum: 11 Maximum: 47

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	156	0.6%
15	Adjara AR	1451	5.2%
23	Guria	1879	6.8%
26	Imereti	3655	13.2%
29	Kakheti	5554	20%
32	Mtskheta-Mtianeti	1624	5.9%
35	Racha-Lechkhumi and Kvemo Svaneti	1377	5%
38	Samegrelo-Zemo Svaneti	2420	8.7%
41	Samtskhe-Javakheti	3825	13.8%
44	Kvemo Kartli	2677	9.7%
47	Shida Kartli	3093	11.2%
Sysmiss		1287	

TEMP_UNC: Temporarily uncultivated arable land

Data file: parcels

Overview

Minimum: 0.0001 Maximum: 830
 Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

LARGE_TIME_UNC: Large time uncultivated arable land

Data file: parcels

Overview

Minimum: 0.003 Maximum: 198
 Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

LARGE_UNC: Large uncultivated arable land, used as meadows and pastures

Data file: parcels

Overview

Minimum: 0.007 Maximum: 198
 Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

ARABLELAND: Arable land

Data file: parcels

Overview

Minimum: 0.0001 Maximum: 1255
 Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

LANDPERMCROPS: Land under permanent crops

Data file: parcels

Overview

Minimum: 0 Maximum: 861.43
 Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

NATURALMEADOW: Natural meadow (in Ha)

Data file: parcels

Overview

Minimum: 0.0059 Maximum: 1798
 Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

NATURALPASTURES: Natural Pastures (in Ha)**Data file:** parcels**Overview**

Minimum: 0.01 Maximum: 7363

Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

LANDYARDBUILDINGS: Land under yards and buildings (including greenhouses)**Data file:** parcels**Overview**

Minimum: 0.0004 Maximum: 404.71

Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

WOODLAND: Woodland (in Ha)**Data file:** parcels**Overview**

Minimum: 0.003 Maximum: 17.03

Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

LANDAQUA: Land for aquaculture (in Ha)**Data file:** parcels**Overview**

Minimum: 0.01 Maximum: 41.5

Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

OTHERLAND: Other land**Data file:** parcels**Overview**

Minimum: 0.01 Maximum: 244.2

Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

QUARTER: Quarter**Data file:** permanent_crops**Overview**

Valid: 17214 Invalid: 0 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
4		17214	100%

DOCID: Agricultural holding unique code in year and quarter**Data file:** permanent_crops**Overview**

Valid: 17214 Invalid: 0
 Type: Discrete Width: 6 Format: character Weighted variable: 0

WEIGHT: Weight**Data file:** permanent_crops**Overview**

Minimum: 1 Maximum: 403.053
 Type: Continuous Decimal: 5 Width: 8 Format: Numeric Weighted variable: 0

PARCELID: Parcel unique code**Data file:** permanent_crops**Overview**

Valid: 17214 Invalid: 0
 Type: Discrete Width: 6 Format: character Weighted variable: 0

CROPCODE: Permanent crop Name**Data file:** permanent_crops**Overview**

Valid: 17174 Invalid: 0
 Type: Discrete Width: 27 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
Almond		46	0.3%
Apple		1362	7.9%
Apricots		195	1.1%
Cherries		665	3.9%
Cherry laurel		82	0.5%
Chestnut		61	0.4%
Citron		17	0.1%
Cornus		249	1.4%
Feijoa		209	1.2%
Fig		264	1.5%
Grapefruit		15	0.1%
Hazelnut		3272	19.1%
Kiwi		133	0.8%
Laurus		186	1.1%
Lemon		353	2.1%
Loquat		119	0.7%
Medlar		47	0.3%
Mulberry		112	0.7%
Nectarine		59	0.3%
Orange		285	1.7%
Peach		566	3.3%
Pear		716	4.2%
Persimmon		415	2.4%
Plum, prune and damson		742	4.3%
Pomegranate		115	0.7%
Quince		238	1.4%
Raspberry		195	1.1%
Red grapes		1391	8.1%
Ribes		37	0.2%
Sour plum, cherry plum		618	3.6%
Strawberry, musk strawberry		126	0.7%
Tangerine		806	4.7%
Tea leaves		38	0.2%
Walnut		626	3.6%
White grapes		2638	15.4%

bladdernuts		92	0.5%
other permanent crops		84	0.5%

SPECCODE: Code of type of permanent crops

Data file: permanent_crops

Overview

Valid: 17214 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Pure crop	7060	41%
2	Mixed crop	10154	59%

AREA: Area of permanent crops

Data file: permanent_crops

Overview

Minimum: 0 Maximum: 861.43
 Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

TREESTOTAL: Number of trees in the yeard/prantation/wineyard

Data file: permanent_crops

Overview

Minimum: 0 Maximum: 12890230
 Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

TREESINPROD: Number of trees in producing age in the yeard/prantation/wineyard

Data file: permanent_crops

Overview

Minimum: 0 Maximum: 7123260
 Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

PRODHARVESTED: Harvested production**Data file:** permanent_crops**Overview**

Minimum: 0 Maximum: 2181296.5

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

PRODLEFTINFIELD: Production that left in the field (in MT)**Data file:** permanent_crops**Overview**

Minimum: 0 Maximum: 12000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

AREACODE: Area of the parcel**Data file:** permanent_crops**Overview**

Valid: 15895 Invalid: 1319 Minimum: 11 Maximum: 47

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	70	0.4%
15	Adjara AR	3110	19.6%
23	Guria	1972	12.4%
26	Imereti	1388	8.7%
29	Kakheti	2338	14.7%
32	Mtskheta-Mtianeti	891	5.6%
35	Racha-Lechkhumi and Kvemo Svaneti	649	4.1%
38	Samegrelo-Zemo Svaneti	1873	11.8%
41	Samtskhe-Javakheti	517	3.3%
44	Kvemo Kartli	197	1.2%
47	Shida Kartli	2890	18.2%
Sysmiss		1319	

QUARTER: Quarter**Data file: pesticide****Overview**

Valid: 12980 Invalid: 0 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
4		12980	100%

DOCID: Agricultural holding unique code in year and quarter**Data file: pesticide****Overview**

Valid: 12980 Invalid: 0
 Type: Discrete Width: 6 Format: character Weighted variable: 0

REGION: Region**Data file: pesticide****Overview**

Valid: 11982 Invalid: 998 Minimum: 11 Maximum: 47
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	30	0.3%
15	Adjara AR	586	4.9%
23	Guria	885	7.4%
26	Imereti	1519	12.7%
29	Kakheti	3027	25.3%
32	Mtskheta-Mtianeti	314	2.6%
35	Racha-Lechkhumi and Kvemo Svaneti	567	4.7%
38	Samegrelo-Zemo Svaneti	1377	11.5%
41	Samtskhe-Javakheti	1183	9.9%
44	Kvemo Kartli	872	7.3%

47	Shida Kartli	1622	13.5%
Sysmiss		998	

WEIGHT: Weight**Data file: pesticide****Overview**

Minimum: 1 Maximum: 403.053

Type: Continuous Decimal: 5 Width: 8 Format: Numeric Weighted variable: 0

PESTCODE: Code of group of pesticides**Data file: pesticide****Overview**

Valid: 12980 Invalid: 0 Minimum: 0 Maximum: 6

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Total	4442	34.2%
1	Fungicides	5077	39.1%
2	Insecticides	1812	14%
3	Herbicides	1407	10.8%
4	Rhodenticides	42	0.3%
5	Fumigants	36	0.3%
6	Seed poisoning fungicides	164	1.3%

UNITID: Code of unit of measure**Data file: pesticide****Overview**

Valid: 8539 Invalid: 4441 Minimum: 1 Maximum: 3

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	gram	1307	15.3%
2	kg	4126	48.3%
3	liter	3106	36.4%
Sysmiss		4441	

TOTALQTY: Total quantity of used pesticide

Data file: pesticide

Overview

Minimum: 0.03 Maximum: 28400

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

GIFTED: Quantity of used gifted pesticide

Data file: pesticide

Overview

Minimum: 0 Maximum: 1000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

PRICE: Price of 1 unit of measure fertilizer (GEL)

Data file: pesticide

Overview

Minimum: 0.01 Maximum: 1000

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

TEMPCROPSAREA: Area of temporary crops that treated by pesticide

Data file: pesticide

Overview

Minimum: 0 Maximum: 2255

Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

PERMCROPSAREA: Area of permanent crops that treated by pesticide

Data file: pesticide

Overview

Minimum: 0 Maximum: 4102.42

Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

QUARTER: Quarter**Data file:** scattered_trees**Overview**

Valid: 51640 Invalid: 0 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
4		51640	100%

DOCID: Agricultural holding unique code in year and quarter**Data file:** scattered_trees**Overview**

Valid: 51640 Invalid: 0
 Type: Discrete Width: 6 Format: character Weighted variable: 0

WEIGHT: Weight**Data file:** scattered_trees**Overview**

Minimum: 1 Maximum: 403.053
 Type: Continuous Decimal: 5 Width: 8 Format: Numeric Weighted variable: 0

PARCELID: Parcel unique code**Data file:** scattered_trees**Overview**

Valid: 51640 Invalid: 0
 Type: Discrete Width: 6 Format: character Weighted variable: 0

CROPCODE: scattered tree crop**Data file:** scattered_trees**Overview**

Valid: 51614 Invalid: 0
 Type: Discrete Width: 27 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
214		37	0.1%
Almond		135	0.3%
Apple		6043	11.7%
Apricots		652	1.3%
Cherries		2961	5.7%
Cherry laurel		243	0.5%
Chestnut		155	0.3%
Citron		7	0%
Cornus		561	1.1%
Feijoa		949	1.8%
Fig		2542	4.9%
Grapefruit		21	0%
Hazelnut		2387	4.6%
Kiwi		483	0.9%
Laurus		477	0.9%
Lemon		531	1%
Loquat		1020	2%
Medlar		311	0.6%
Mulberry		573	1.1%
Nectarine		77	0.1%
Orange		275	0.5%
Other berries		66	0.1%
Peach		1811	3.5%
Pear		4970	9.6%
Persimmon		3137	6.1%
Plum, prune and damson		3109	6%
Pomegranate		1053	2%
Quince		1608	3.1%
Raspberry		220	0.4%
Red grapes		3429	6.6%
Ribes		68	0.1%
Sour plum, cherry plum		4381	8.5%
Strawberry, musk strawberry		5	0%
Tangerine		744	1.4%
Tea leaves		5	0%

Walnut		4119	8%
White grapes		2074	4%
bladdernuts		375	0.7%

TREESTOTAL: Number of trees in the yeard/prantation/wineyard

Data file: scattered_trees

Overview

Minimum: 1 Maximum: 2000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

TREESINPROD: Number of trees in producing age in the yeard/prantation/wineyard

Data file: scattered_trees

Overview

Minimum: 0 Maximum: 2000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

PRODHARVESTED: Harvested production

Data file: scattered_trees

Overview

Minimum: 0 Maximum: 16650

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

PRODLEFTINFIELD: Production that left in the tree (in MT)

Data file: scattered_trees

Overview

Minimum: 0 Maximum: 3000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

AREACODE: Region of the parcel

Data file: scattered_trees

Overview

Valid: 49610 Invalid: 2030 Minimum: 11 Maximum: 47

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	606	1.2%
15	Adjara AR	4435	8.9%
23	Guria	3370	6.8%
26	Imereti	9964	20.1%
29	Kakheti	7998	16.1%
32	Mtskheta-Mtianeti	2756	5.6%
35	Racha-Lechkhumi and Kvemo Svaneti	2605	5.3%
38	Samegrelo-Zemo Svaneti	9063	18.3%
41	Samtskhe-Javakheti	1583	3.2%
44	Kvemo Kartli	4011	8.1%
47	Shida Kartli	3219	6.5%
Sysmiss		2030	

QUARTER: Quarter**Data file: secondary_prod_for_animal_feed****Overview**

Valid: 8584 Invalid: 0 Minimum: 4 Maximum: 4

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
4		8584	100%

DOCID: Agricultural holding unique code in year and quarter**Data file: secondary_prod_for_animal_feed****Overview**

Valid: 8584 Invalid: 0

Type: Discrete Width: 6 Format: character Weighted variable: 0

REGION: Region**Data file: secondary_prod_for_animal_feed****Overview**

Valid: 8270 Invalid: 314 Minimum: 11 Maximum: 47

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	5	0.1%
15	Adjara AR	690	8.3%
23	Guria	709	8.6%
26	Imereti	2159	26.1%
29	Kakheti	514	6.2%
32	Mtskheta-Mtianeti	168	2%
35	Racha-Lechkhumi and Kvemo Svaneti	615	7.4%
38	Samegrelo-Zemo Svaneti	1888	22.8%
41	Samtskhe-Javakheti	594	7.2%
44	Kvemo Kartli	384	4.6%

47	Shida Kartli	544	6.6%
Sysmiss		314	

WEIGHT: Weight**Data file:** secondary_prod_for_animal_feed**Overview**

Minimum: 1 Maximum: 403.053

Type: Continuous Decimal: 5 Width: 8 Format: Numeric Weighted variable: 0

CROPCODE: Code of the secondary product**Data file:** secondary_prod_for_animal_feed**Overview**

Valid: 8584 Invalid: 0 Minimum: 1 Maximum: 999

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Maize straw	3469	40.4%
2	Wheat (barley) straw	562	6.5%
3	Pressed sunflower seed	8	0.1%
4	Bran	250	2.9%
6	Off-corn	3124	36.4%
7	Gherghili	1147	13.4%
999		24	0.3%

INITIALSTOCK: Total Stock as of 1 January of the reference year**Data file:** secondary_prod_for_animal_feed**Overview**

Minimum: 1.5 Maximum: 54000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

PRODUCTION: Production of the secondary product during the year**Data file:** secondary_prod_for_animal_feed

Overview

Minimum: 0.4 Maximum: 691976

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

SALE: The amount of saled secondary product during the reference year**Data file:** secondary_prod_for_animal_feed**Overview**

Minimum: 30 Maximum: 691976

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

GIFTED: The amount of gifted secondary product during the reference year**Data file:** secondary_prod_for_animal_feed**Overview**

Minimum: 0.5 Maximum: 16000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

PAIDINKIND: The amount of secondary product that wad paid in kind during the reference year**Data file:** secondary_prod_for_animal_feed**Overview**

Minimum: 10 Maximum: 9000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

FORANIMAL: The amount of secondary product, used for feed of animals, during the reference year**Data file:** secondary_prod_for_animal_feed**Overview**

Minimum: 0.4 Maximum: 280000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

WASTE: The amount of wasted secondary product during the reference year**Data file:** secondary_prod_for_animal_feed**Overview**

Minimum: 1 Maximum: 1750

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

STOCK: Total Stock as of 31 December of the reference year**Data file: secondary_prod_for_animal_feed****Overview**

Minimum: 0 Maximum: 76000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

SALEVALUE: Amount of money that was received by the holder for selling the secondary product**Data file: secondary_prod_for_animal_feed****Overview**

Minimum: 20 Maximum: 147420

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

QUARTER: Quarter**Data file:** temporary_crops**Overview**

Valid: 50063 Invalid: 0 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
4		50063	100%

DOCID: Agricultural holding unique code in year and quarter**Data file:** temporary_crops**Overview**

Valid: 50063 Invalid: 0
 Type: Discrete Width: 6 Format: character Weighted variable: 0

WEIGHT: Weight**Data file:** temporary_crops**Overview**

Minimum: 1 Maximum: 403.053
 Type: Continuous Decimal: 5 Width: 8 Format: Numeric Weighted variable: 0

PARCELID: Parcel unique code**Data file:** temporary_crops**Overview**

Valid: 50063 Invalid: 0
 Type: Discrete Width: 6 Format: character Weighted variable: 0

CROPCODE: Temporary crop Name**Data file:** temporary_crops**Overview**

Valid: 50021 Invalid: 0
 Type: Discrete Width: 30 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
Cabbage		524	1%
Carrot		625	1.2%
Chard		512	1%
Cucumber		5089	10.2%
Edible tubers		34	0.1%
Eggplant		1006	2%
Floral cabbage and broccoli		45	0.1%
Garlic		1962	3.9%
Glycine		68	0.1%
Green beans		2167	4.3%
Green maize		489	1%
Haricot beans		3624	7.2%
Hay of annual grasses		179	0.4%
Hay of perennial grasses		511	1%
Herbs		6862	13.7%
Lettuce		206	0.4%
Maize		5899	11.8%
Maize as silage and green food		31	0.1%
Marrow		59	0.1%
Melon		104	0.2%
Oats		155	0.3%
Onion (dry)		1824	3.6%
Other temporary crops		13	0%
Pepper		2649	5.3%
Pisum		38	0.1%
Potatoe		4729	9.5%
Pumpkin		1019	2%
Radish		43	0.1%
Red beet		583	1.2%
Spinach		18	0%
Spring barley		715	1.4%
Spring wheat		129	0.3%
Sunflower		36	0.1%
Tobacco		41	0.1%
Tomato		5579	11.2%

Vegetable seedlings		108	0.2%
Vicia faba		97	0.2%
Watermelon		78	0.2%
Winter barley		553	1.1%
Winter wheat		1574	3.1%
nursery transplant		44	0.1%

SPECCODE: Code of type of sown

Data file: temporary_crops

Overview

Valid: 50063 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Pure crop	37291	74.5%
2	Mixed crop-Main crop	2939	5.9%
3	Mixed crop-Minor crop	4894	9.8%
4	Associated crop	4580	9.1%
5	Successive crop	359	0.7%

AREA: Area sown

Data file: temporary_crops

Overview

Minimum: 0.0001 Maximum: 1255
 Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

HARVESTEDAREA: Area harvested

Data file: temporary_crops

Overview

Minimum: 0 Maximum: 1127.5
 Type: Continuous Decimal: 4 Width: 8 Format: Numeric Weighted variable: 0

PRODHARVESTED: Production harvested**Data file:** temporary_crops**Overview**

Minimum: 0 Maximum: 2575000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

PRODLEFTINFIELD: production that left in the field (in MT)**Data file:** temporary_crops**Overview**

Minimum: 0 Maximum: 70000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

AREACODE: Region of the paecel**Data file:** temporary_crops**Overview**

Valid: 48013 Invalid: 2050 Minimum: 11 Maximum: 47

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	190	0.4%
15	Adjara AR	5620	11.7%
23	Guria	3646	7.6%
26	Imereti	6199	12.9%
29	Kakheti	6975	14.5%
32	Mtskheta-Mtianeti	3495	7.3%
35	Racha-Lechkhumi and Kvemo Svaneti	2770	5.8%
38	Samegrelo-Zemo Svaneti	6544	13.6%
41	Samtskhe-Javakheti	5066	10.6%
44	Kvemo Kartli	3755	7.8%
47	Shida Kartli	3753	7.8%
Sysmiss		2050	

QUARTER: Quarter**Data file:** warehouse_access**Overview**

Valid: 75901 Invalid: 0 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
4		75901	100%

DOCID: Agricultural holding unique code in year and quarter**Data file:** warehouse_access**Overview**

Valid: 75901 Invalid: 0
 Type: Discrete Width: 6 Format: character Weighted variable: 0

REGION: Region**Data file:** warehouse_access**Overview**

Valid: 73458 Invalid: 2443 Minimum: 11 Maximum: 47
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	805	1.1%
15	Adjara AR	5138	7%
23	Guria	5551	7.6%
26	Imereti	9317	12.7%
29	Kakheti	13888	18.9%
32	Mtskheta-Mtianeti	4662	6.3%
35	Racha-Lechkhumi and Kvemo Svaneti	3605	4.9%
38	Samegrelo-Zemo Svaneti	9478	12.9%
41	Samtskhe-Javakheti	6209	8.5%
44	Kvemo Kartli	8568	11.7%

47	Shida Kartli	6237	8.5%
Sysmiss		2443	

WEIGHT: Weight**Data file:** warehouse_access**Overview**

Minimum: 1 Maximum: 403.053

Type: Continuous Decimal: 5 Width: 8 Format: Numeric Weighted variable: 0

AVAILABILITYID: Code of group of agricultural products**Data file:** warehouse_access**Overview**

Valid: 75901 Invalid: 0 Minimum: 0 Maximum: 6

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		10843	14.3%
1	Crops	10843	14.3%
2	Fruits	10843	14.3%
3	Vegetables	10843	14.3%
4	Meat	10843	14.3%
5	Milk and milk products	10843	14.3%
6	Other agricultural products	10843	14.3%

AVAILABILITYYESNO: Identification of opportunity to store agricultural products**Data file:** warehouse_access**Overview**

Valid: 75901 Invalid: 0 Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	2745	3.6%
2	No	513	0.7%
3	No need	72020	94.9%
4	Partly	623	0.8%

INSTORE: Identification of opportunity to store agricultural products in own not modern storage

Data file: warehouse_access

Overview

Valid: 1853 Invalid: 74048 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	147	7.9%
1	Yes	1706	92.1%
Sysmiss		74048	

INMODERNSTORE: Identification of opportunity to store agricultural products in own modern storage

Data file: warehouse_access

Overview

Valid: 1687 Invalid: 74214 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1564	92.7%
1	Yes	123	7.3%
Sysmiss		74214	

OUTSTORE: Identification of opportunity to store agricultural products in not own, not modern storage

Data file: warehouse_access

Overview

Valid: 1657 Invalid: 74244 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1610	97.2%
1	Yes	47	2.8%
Sysmiss		74244	

OUTMODERNSTORE: Identification of opportunity to store agricultural products in not own, modern storage

Data file: warehouse_access

Overview

Valid: 1654 Invalid: 74247 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1605	97%
1	Yes	49	3%
Sysmiss		74247	

QUARTER: Quarter**Data file: workers****Overview**

Valid: 24429 Invalid: 0 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
4		24429	100%

DOCID: Agricultural holding unique code in year and quarter**Data file: workers****Overview**

Valid: 24429 Invalid: 0
 Type: Discrete Width: 6 Format: character Weighted variable: 0

REGION: Region**Data file: workers****Overview**

Valid: 23466 Invalid: 963 Minimum: 11 Maximum: 47
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Tbilisi	159	0.7%
15	Adjara AR	1862	7.9%
23	Guria	1795	7.6%
26	Imereti	2821	12%
29	Kakheti	4352	18.5%
32	Mtskheta-Mtianeti	1224	5.2%
35	Racha-Lechkhumi and Kvemo Svaneti	964	4.1%
38	Samegrelo-Zemo Svaneti	3006	12.8%
41	Samtskhe-Javakheti	2326	9.9%
44	Kvemo Kartli	2904	12.4%

47	Shida Kartli	2053	8.7%
Sysmiss		963	

WEIGHT: Weight

Data file: workers

Overview

Minimum: 1 Maximum: 403.053

Type: Continuous Decimal: 5 Width: 8 Format: Numeric Weighted variable: 0

INDGROUP: Identification of the worker/group of workers

Data file: workers

Overview

Valid: 24428 Invalid: 1 Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Individual worker, who is the member of the holding	20421	83.6%
2	Individual worker, who is not member of the holding	2496	10.2%
3	Group of workers, who is not members of the holding	1244	5.1%
4	Case of enterprises	267	1.1%
Sysmiss		1	

GENDER: Gender of the worker

Data file: workers

Overview

Valid: 22917 Invalid: 1512 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	male	13090	57.1%
2	Female	9827	42.9%

Sysmiss		1512	
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QUANTITY: Quantity of the warkers in the group

Data file: workers

Overview

Minimum: 1 Maximum: 1227

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

FEMALEQUANTITY: Quantity of the female workers in the group

Data file: workers

Overview

Minimum: 0 Maximum: 906

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

FULLDAY: Amount of the days, when worker/group of workers worked during full day (8hr and more)

Data file: workers

Overview

Minimum: 0 Maximum: 92

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

HALFDAY: Amount of the days, when worker/group of workers worked during half day (from 4hr till 7hr)

Data file: workers

Overview

Minimum: 0 Maximum: 150

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

LESSDAY: Amount of the days, when worker/group of workers worked during less than half day (less than 4hr)

Data file: workers

Overview

Minimum: 0 Maximum: 92

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

MANHOUR: Total amount of hours that was worked at the holding (for enterprises)**Data file: workers****Overview**

Minimum: 3 Maximum: 330000

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

WOMANHOUR: Total amount of hours that was worked at the holding by females (for enterprises)**Data file: workers****Overview**

Minimum: 0 Maximum: 220800

Type: Continuous Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

ROW_NO: Identification number of worker/group of worker**Data file: workers****Overview**

Valid: 24429 Invalid: 0 Minimum: 1 Maximum: 10

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		10478	42.9%
2		7766	31.8%
3		3756	15.4%
4		1556	6.4%
5		579	2.4%
6		202	0.8%
7		69	0.3%
8		16	0.1%
9		6	0%
10		1	0%

study_resources

questionnaires

Questionnaire Final

title Questionnaire Final
country Georgia
filename Questionnaire_Final.pdf

Questionnaire Quartely

title Questionnaire Quartely
country Georgia
filename Questionnaire_quarterly.pdf

Questionnaire Inception

title Questionnaire Inception
country Georgia
filename Questionnaire_Inception.pdf

technical_documents

Database description of survey

title Database description of survey
country Georgia
filename 2_Database_Description_of_Survey_of_Agricultural_Holdings_ENG.xlsx
