# Agricultural Integrated Pilot Survey 2018

**Food and Agricultural Organization, Ghana Statistical Service**

report_generated_on: February 28, 2023

visit_data_catalog_at: https://microdata.worldbank.org/index.php

# Identification

SURVEY ID NUMBER
GHA_2018_AGRIS-LABOUR_v01_M_v01_A_OCS

TITLE
Agricultural Integrated Pilot Survey 2018

SUBTITLE
Labor Module

COUNTRY/ECONOMY

| Name | Country code |
|------|--------------|
| Ghana | GHA |

STUDY TYPE
Agricultural Survey [ag/oth]

SERIES INFORMATION
The Agricultural Integrated Survey (AGRIS) is a farm-based modular multi-year survey programme, designed as a cost-effective way for national statistical institutions to accelerate the production of quality disaggregated data on the technical, economic, environmental and social dimensions of agricultural holdings. The data generated is meant to inform policy design and implementation, as well as improve market efficiency and support research. AGRIS constitutes an invaluable data source and provides the framework for designing, monitoring and evaluating any agricultural and rural policy or investment.

The AGRIS methology has been developed in the context of the Global Strategy to Improve Agricultural and Rural Statistics, a project hosted by the Statistics Division of the Food and Agriculture Organization of the United Nations.In order to finalyze this methodology, all the components of the survey have been field tested in Ghana in collaboration with the Ghana Statistical Service (GSS) and the Ghana Ministry of Food and Agriculture (MoFA). The pilot test took place in January 2018.

The AGRIS methodology will be costumized and implemented in a series of countries in Africa, Asia, and Latin America.

ABSTRACT
The AGRIS Ghana Pilot test was implemented in 4 districts of the Ashanti Region (Ahafo Ano South, Asante Akim North, Ejura Sekye Dumase, and Sekyere Afram Plains) in February 2018, to collect information on:
- Crop and livestock production as well as data on farm characteristics, diversification and structures;
- Farm revenues and expenses;
- Type of labour used by the agricultural holding;
- Farming practices and their linkages with the natural environment;
- Farm machinery, equipment and assets.

The general objective of the pilot was to customize AGRIS instruments and methodologies for adoption as a standard tool to efficiently gather relevant and reliable agricultural data for policy making and monitoring the Sustainable Development Goals (SDGs).

The specific objectives of the AGRIS Ghana pilot were as follows:
- Elaborate the overall set up of AGRIS in Ghana;
- Customize the content of the AGRIS questionnaire to the Ghanaian context;
- Assess the overall efficiency of the customized, integrated questionnaires and their feasibility in terms of length, flow, use of Computer Assisted Personal Interviewing (CAPI), and integration of core and rotating modules;
- Assess the difficulty and relevance of each question, each section and each generic questionnaire for different types of holdings;
- Test the use of Survey Solutions software to implement CAPI data collection, and the current version of the CAPI questionnaires;
- Assess the relevance of the training material developed to train survey enumerators and supervisors.

KIND OF DATA
Sample survey data [ssd]

UNIT OF ANALYSIS

Agricultural holdings

# Scope

NOTES

The Core module is a questionnaire developed with the main objective of measuring agricultural production (crop, livestock, and other on-farm production). It also covers essential structural data on the characteristics of the agricultural holding and household and data on agricultural inputs and production methods.

The Core questionnaire integrated with the Labour (LABOUR) module was tested in Ejura Sekye Dumase. The LABOUR module collects detailed information on labour input in agriculture.

KEYWORDS

| Keyword |
| --- |
| Agricultural Integrated Surveys (AGRIS) |
| Agricultural production |
| Labour input in agriculture |
| Economy |
| Production methods |
| Environment |
| Farm machinery and assets |

# Coverage

GEOGRAPHIC COVERAGE
District level coverage. The 4 district covered by the survey were:
- Ahafo Ano South (CORE+PME)
- Asante Akim North (CORE+MEA)
- Ejura Sekye Dumase (CORE+LABOUR)
- Sekyere Afram Plains (CORE+ECO)

UNIVERSE
All households, agricultural or not, in the 4 surveyed districts.

# Producers and sponsors

PRIMARY INVESTIGATORS

| Name | Affiliation |
| --- | --- |
| Food and Agricultural Organization | United Nations |
| Ghana Statistical Service | Ministry of Finance and Economic Planning |

PRODUCERS

| Name | Affiliation | Role |
| --- | --- | --- |
| Ministry of Food and Agriculture | Government Of Ghana | Technical Support |

FUNDING AGENCY/SPONSOR

| Name | Abbreviation | Role |
| --- | --- | --- |
| Bill and Melinda Gates Foundation | BMGF | Financial Support |

OTHER IDENTIFICATIONS/ACKNOWLEDGMENTS

| Name | Affiliation | Role |
|------|-------------|------|
| Global Strategy to Improve Agricultural and Rural Statistics (FAO) | United Nation | Technical Support |

# Sampling

SAMPLING PROCEDURE

1. The Sampling Frame

The initial plan for the pilot survey was to consider as statistical units, agricultural holdings covering both the household and the non-household sectors, as proposed in the AGRIS methodology.

For holdings in the household sector, no updated list of agricultural households in the country was available, and therefore a sampling frame needed to be established. To do so, the 2010 Population and Housing Census (PHC) was used to build a frame of EAs which were the primary sampling units (PSUs) of the adopted sampling design. After selecting the sample of PSUs in the four districts of interest, a complete list of holdings in the selected EAs was built. All households, agricultural or not, present in the selected EAs were listed.

Holdings in the non-household sector are by definition, economic units such as commercial farms and government institutions engaged in agricultural production. GSS and MoFA provided a list of these holdings to be used as sampling frame. Therefore, the plan was to use as the overall sampling frame a multiple frame composed of the two lists described above (one for the household sector and one for the non-household sector). However, after further discussion and evaluation, it was determined that the list of holdings in the non-household sector could not be considered as a reliable sampling frame for the targeted units. As a consequence, the data collected for the 80 non-household units could not be analysed to represent holdings in the nonhousehold sector.

2. The Sampling design

A stratified two-stage sampling design was used for the holdings in the household sector. The PSUs were the EAs and the secondary sampling units (SSU) were the agricultural households.

3. The Sampling Size

For holdings in the household sector, the calculation of sample size was performed fixing the minimum degree of precision required for the final estimates of main variables of interest. The variable considered to determine the sample size was the area of the agricultural land owned by the households. This information had been collected during the 2012-2013 Ghana Living Standards Survey 6 (GLSS6). Therefore, data from this survey was used to estimate the coefficient of variation (CV) of the variable of interest in the chosen four districts.

It should be noted that the estimation domain of the GLSS6 was the region. For that survey, a two-stage sampling design was used and the PSUs (EAs) were selected in each region with the probability proportional to size (PPS). The measure of size was given by the number of individuals in each region, provided for the chosen districts for the AGRIS-Ghana pilot survey by the GLSS6. For the estimation of the CV of the households' agricultural land, it was assumed that the EAs sampled in GLSS6 and located in the target districts were selected in these districts with the same method of selection (PPS). Thus, the households included in the sample were supposed to have been selected with a two-stage sampling design.

The formula for the computation of the sampling size can be consulted in the final report of the survey.

The number of households to be surveyed in each PSU is fixed to 10. Therefore, the size of the sample of PSU is the size of the sample of the households divided by 10.

DEVIATIONS FROM THE SAMPLE DESIGN

As mentioned in the sampling procedure section, holdings in the non-household sector were not included in the survey, as per initial plan, due to a problem in the listing frame provided by the Ghana Statistical Service.

RESPONSE RATE

Out of 370 households planned for interview, 366 were interviewed (98.91% response rate).

WEIGHTING

All the formulas used to compute sampling weights are mentioned in the final report of the survey.

Wights were adjusted for non-responses.

# data_collection

### DATES OF DATA COLLECTION

| Start | End |
|---|---|
| 2018-01-29 | 2018-02-12 |

### DATA COLLECTION MODE
Computer Assisted Personal Interview [capi]

### SUPERVISION
19 enumerators engaged in the data collection exercise. They have been organized in 6 teams, each one of them supervised by a team leader.

Data collection was performed using Survey Solutions, a CAPI software that gives the possibility of including various quality control steps along the data collection process.

After completing a CAPI interview, the enumerator was supposed to syncronyze his/her tablet in order to submit the interview to his/her supervisor. The supervisor would then check the quality of data collected and decide on whether accepting or rejecting the completed case. When a supervisor was opting for the rejection of an interview, the interview would be sent back to the interviewer tablet in order to be corrected as requested. Contrarily, when the supervisor was accepting an interview, this would be sent to the headquarter for his/her final validation. This process would continue until the quality of data collected was considered to be good.

### DATA COLLECTION NOTES
Data collection took place from the 29th of January 2018 and lasted for approximatively 28 days. Teams were deployed in the 4 surveyed districts (Ahafo Ano South, Asante Akim North, Ejura Sekye Dumase, Sekyere Afram Plains) in the Ashanti Region. A total number of 19 enumerators and 6 supervisors were engaged for data collection. Enumerators were organized in 6 teams:
- Two teams were assigned to Sekyere Afram Plains where data on the Core+Eco modules were collected
- One team was assigned to Ejura Sekye Dumase where data on the Core+Labour modules were collected

Prior to data collection, a two-weeks long enumerator training was held to provide training on the use of tablet for computer assisted personal interviewing (CAPI), and on the contents of the questionnaires.

The average duration of interviews was approximatively 2 hours.

Data collection was also supervised by personnel from Ghana Statistical Service and the Ministry of Agriculture. The few technical issues encountered during data collection are developed in the final report of the pilot survey.

### DATA COLLECTORS

| Name | Abbreviation | Affiliation |
|---|---|---|
| Ghana Statistical Service | GSS | Ministry of Finance and Economic Planning |
| Ministry of Food and Agriculture | MoFA | Government Of Ghana |

# questionnaires

### QUESTIONNAIRES
The AGRIS Core module integrated with the Labour module (Core+Labour) collected information on household and holding characteristics, agricultural production and labour input used on agricultural holdings.

A full appraisal of the contents of the questionnaire can be get by downloading the questionnaires in the documentation section.

# Access policy

| Name | Affiliation | Email |
|---|---|---|
| AGRISurvey team | FAO | ESS-Survey-Team-List@fao.org |

CONFIDENTIALITY
The users shall not take any action with the purpose of identifying any individual entity (i.e. person, household, enterprise, etc.) in the micro dataset(s). If such a disclosure is made inadvertently, no use will be made of the information, and it will be reported immediately to FAO.

ACCESS CONDITIONS
Micro datasets disseminated by FAO shall only be allowed for research and statistical purposes. Any user which requests access working for a commercial company will not be granted access to any micro dataset regardless of their specified purpose. Users requesting access to any datasets must agree to the following minimal conditions:
- The micro dataset will only be used for statistical and/or research purposes;
- Any results derived from the micro dataset will be used solely for reporting aggregated information, and not for any specific individual entities or data subjects;
- The users shall not take any action with the purpose of identifying any individual entity (i.e. person, household, enterprise, etc.) in the micro dataset(s). If such a disclosure is made inadvertently, no use will be made of the information, and it will be reported immediately to FAO;
- The micro dataset cannot be re-disseminated by users or shared with anyone other than the individuals that are granted access to the micro dataset by FAO.

ACCESS AUTHORITY

| Name | Affiliation |
|---|---|
| Food and Agriculture Organization of the United Nations | United Nations |

# 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.

# Metadata production

DDI DOCUMENT ID
DDI_GHA_2018_AGRIS-LABOUR_v01_M_v01_A_OCS

PRODUCERS

| Name | Abbreviation | Affiliation | Role |
|---|---|---|---|
| Food and Agriculture Organization of the United Nations | FAO | United Nations | Metadata producer |
| Ghana Statistical Service | GSS | Ministry of Finance and Economic Planning | Metadata producer |
| Development Economics Data Group | DECDG | The World Bank | Metadata adapted for World Bank Microdata Library |

DATE OF METADATA PRODUCTION
2023-02-23

DDI DOCUMENT VERSION

Version 01 (February 2023): This metadata was downloaded from the FAO website (https://microdata.fao.org/index.php/catalog) and it is identical to FAO version (GHA_2018_AGRIS-LABOUR_v01_EN_M_v01_A_OCS). The following two metadata fields were edited - Document ID and Survey ID.

## data_dictionary

| Data file | Cases | variables |
|---|---|---|
| **Anon AGRIS Core Labour Int_Ghana_household** | 0 | 438 |
| **Anon core_s3_croproster** | 0 | 64 |
| **Anon core_s3newcroproster** | 0 | 6 |
| **Anon core_s4animalproduct** | 0 | 3 |
| **Anon core_s4cattleroster2** | 0 | 46 |
| **Anon core_s4goatroster2** | 0 | 29 |
| **Anon core_s4pigssroster2** | 0 | 14 |
| **Anon core_s4poultryroster2** | 0 | 37 |
| **Anon core_s4q103roster** | 0 | 4 |
| **Anon core_s4rabbitroster2** | 0 | 28 |
| **Anon core_s4sheeproster2** | 0 | 31 |
| **Anon core_s5otheractivitesroster** | 0 | 15 |
| **Anon core_s6householdroster** | 0 | 46 |
| **Anon cores5_coreactivities** | 0 | 6 |
| **Anon lbr_s9externalworkersroster** | 0 | 255 |
| **Anon lbrs7_activityroster** | 0 | 21 |
| **Anon manager_Roster** | 0 | 46 |
| **Anon S5_shock_roster** | 0 | 5 |

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

| Cases: | 0 |
|---|---|
| variables: | 438 |

**variables**

| ID | Name | Label | Question |
|---|---|---|---|
| V1 | interview__id | Unique 32-character long identifier of the interview | |
| V2 | District | District code | |
| V3 | EA | EA code | |
| V4 | ea_name | EA Name | |
| V5 | core_recallstartdate | Recall Start Date | |
| V6 | core_recallenddate | Recall End Date | |
| V7 | totaldaysv | Total Days | |
| V8 | core_s1q0d | 0d.Record start time of the survey: | |
| V9 | core_s1q1 | 1.Did I find a farm at the same address or same name? | |
| V10 | core_s1q2 | 2.Did I find somebody from the holding who accepted to answer? | |
| V11 | core_s1q3c | 3c. Sex | |
| V12 | core_s1q3da | 3da. What is your function on the agricultural holding? | |
| V13 | core_s1q3db | 3db. Are you able to answer questions for the agricultural holding? | |
| V14 | core_s1q3e | 3e.Respondent's address (Region) | |
| V15 | core_s1q3f | 3f.Respondent's address (District) | |
| V16 | core_s1q3j | 3j. Does the respondent have an email address? | |
| V17 | core_s1q4 | 4.Is the holding currently growing any crops or fruits, or raising animals, or | |
| V18 | core_s1q7 | 7.Are there any changes concerning the information known about the holding? | |
| V19 | core_s1q8__1 | 8.What changes occurred?:Change of legal status | |
| V20 | core_s1q8__2 | 8.What changes occurred?:Transfer of all means of production to another single h | |
| V21 | core_s1q8__3 | 8.What changes occurred?:Transfer of all means of production to several holdings | |
| V22 | core_s1q8__4 | 8.What changes occurred?:Fusion or merger with one or several other holdings | |
| V23 | core_s1q8__5 | 8.What changes occurred?:No change in legal status or address but some informati | |
| V24 | core_s1q10 | Holder | |
| V25 | core_s1q11 | 11. What is the legal status of the Holding? | |
| V26 | core_s1q12c | 12c.Sex | |
| V27 | core_s1q13a | 13a.Region | |
| V28 | core_s1q13b | 13b.District | |
| V29 | core_s1q13d | 13d. Village or town name | |
| V30 | core_s1q15 | 15.Enumeration area of the Holding | |
| V31 | core_s1q17 | 17. Address of the holding | |
| V32 | core_s1q17c | 17c.Region | |
| V33 | core_s1q17d | 17d.District | |
| V34 | core_s1q18 | 18.What is the main location type of the address reported above? | |
| V35 | core_s1q22 | 22.Does the holding records its agricultural activity or finances  on regis | |

| ID | Name | Label | Question |
|---|---|---|---|
| V36 | core_s1q24 | 24.From an economic perspective, what is the holdingÃ¢â‚¬â„¢s main agricultural f | |
| V37 | core_s1q25 | 25.From an economic perspective, what is the main cropping activity? | |
| V38 | core_s1q26 | 26.From an economic perspective, what is the main livestock activity? | |
| V39 | core_s1q27 | 27.What is the main intended destination of your agricultural production? | |
| V40 | core_s2q1d | 1d. Sex of the Holder | |
| V41 | core_s2q1e | 1e. How old was the holder on his/her last birthday? | |
| V42 | core_s2q1f | 1f.Nationality of the HOLDER | |
| V43 | core_s2q1g | 1g.Ethnicity | |
| V44 | core_s2q1g_oth | 1g_oth. Other (Specify) | |
| V45 | core_s2q1h | 1h. Highest level of education completed by the HOLDER | |
| V46 | core_s2q1i | 1i. Share of working time spent working on the holding by the HOLDER | |
| V47 | core_s2q1j | 1j. Does the HOLDER have another gainful activity outside of the holding? | |
| V48 | core_s2q1k | 1k. Is the holder also the manager (responsible for day-to-day decisions on the | |
| V49 | core_s2q1l | 1l. How many managers are associated with this agricultural holding | |
| V50 | core_s2q3 | Number of members of the group | |
| V51 | core_s3q1 | 1. Did the holding grow crops during the reference period (%core_recallstartdate | |
| V52 | core_s3q1a | 1a. Do you plan to introduce crops in the upcomming period? | |
| V53 | core_s3q2 | Estimation of the area of the holding | |
| V54 | core_s3q3 | 3. How many parcels did you use for agricultural production (for crop and livest | |
| V55 | core_s3q4__31 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V56 | core_s3q4__38 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V57 | core_s3q4__51 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V58 | core_s3q4__35 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V59 | core_s3q4__11 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V60 | core_s3q4__52 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V61 | core_s3q4__30 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V62 | core_s3q4__16 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V63 | core_s3q4__28 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V64 | core_s3q4__39 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V65 | core_s3q4__40 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V66 | core_s3q4__53 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V67 | core_s3q4__5 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V68 | core_s3q4__64 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V69 | core_s3q4__58 | 4. What crops were produced on the holding during the observation period (%core_ | |

| ID | Name | Label | Question |
|----|------|-------|----------|
| V70 | core_s3q4__54 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V71 | core_s3q4__55 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V72 | core_s3q4__36 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V73 | core_s3q4__7 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V74 | core_s3q4__56 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V75 | core_s3q4__57 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V76 | core_s3q4__65 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V77 | core_s3q4__12 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V78 | core_s3q4__46 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V79 | core_s3q4__22 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V80 | core_s3q4__41 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V81 | core_s3q4__19 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V82 | core_s3q4__29 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V83 | core_s3q4__17 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V84 | core_s3q4__13 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V85 | core_s3q4__61 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V86 | core_s3q4__66 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V87 | core_s3q4__67 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V88 | core_s3q4__42 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V89 | core_s3q4__1 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V90 | core_s3q4__59 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V91 | core_s3q4__21 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V92 | core_s3q4__3 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V93 | core_s3q4__34 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V94 | core_s3q4__18 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V95 | core_s3q4__60 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V96 | core_s3q4__44 | 4. What crops were produced on the holding during the observation period (%core_ | |

| ID | Name | Label | Question |
|----|------|-------|----------|
| V97 | core_s3q4__49 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V98 | core_s3q4__25 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V99 | core_s3q4__62 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V100 | core_s3q4__20 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V101 | core_s3q4__45 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V102 | core_s3q4__14 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V103 | core_s3q4__23 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V104 | core_s3q4__10 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V105 | core_s3q4__33 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V106 | core_s3q4__2 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V107 | core_s3q4__68 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V108 | core_s3q4__50 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V109 | core_s3q4__63 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V110 | core_s3q4__69 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V111 | core_s3q4__4 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V112 | core_s3q4__27 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V113 | core_s3q4__15 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V114 | core_s3q4__32 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V115 | core_s3q4__47 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V116 | core_s3q4__43 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V117 | core_s3q4__71 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V118 | core_s3q4__70 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V119 | core_s3q4__9 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V120 | core_s3q4__26 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V121 | core_s3q4__8 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V122 | core_s3q4__72 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V123 | core_s3q4__48 | 4. What crops were produced on the holding during the observation period (%core_ | |

| ID | Name | Label | Question |
|----|------|-------|----------|
| V124 | core_s3q4__24 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V125 | core_s3q4__6 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V126 | core_s3q4__99 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V127 | core_s3q4__98 | 4. What crops were produced on the holding during the observation period (%core_ | |
| V128 | core_s3q12aa | 12aa.Area under temporary crops AREA | |
| V129 | core_s3q12ab | 12ab. Unit of measure | |
| V130 | core_s3q12ba | 12ba.Area under temporary fallowAREA | |
| V131 | core_s3q12bb | 12bb. Unit of measure | |
| V132 | core_s3q12ca | 12ca.Area temporary meadows and pasturesAREA | |
| V133 | core_s3q12da | 12da.Area under kitchen gardens and backyardsAREA | |
| V134 | core_s3q12db | 12db. Unit of measure | |
| V135 | core_s3q12ea | 12ea.Permanent crops AREA | |
| V136 | core_s3q12eb | 12eb. Unit of measure | |
| V137 | aau | AAU IN ACRES | |
| V138 | core_s3q12g | 12g.Do you confirm that the %aau% acres corresponds to the holding's total agr | |
| V139 | core_s3q13aa | 13aa.Area equipped for irrigation in working order AREA | |
| V140 | core_s3q13ba | 13ba.Area equipped with soil drainage in working orderAREA | |
| V141 | core_s3q13ca | 13ca.Area in organic farming AREA | |
| V142 | core_s3q13cb | 13cb. Unit of measure | |
| V143 | core_s3q16__1 | 16. Was there land used for the following purposes?:Farm buildings and farmyards | |
| V144 | core_s3q16__2 | 16. Was there land used for the following purposes?:Forest | |
| V145 | core_s3q16__3 | 16. Was there land used for the following purposes?:Other wooded land | |
| V146 | core_s3q16__4 | 16. Was there land used for the following purposes?:Aquaculture on the holding(a | |
| V147 | core_s3q16__5 | 16. Was there land used for the following purposes?:Unutilized agricultural area | |
| V148 | core_s3q16__6 | 16. Was there land used for the following purposes?:Other land (not convenient f | |
| V149 | core_s3q16aa | 16aa.Area used for farm buildings and farm yards AREA | |
| V150 | core_s3q16ab | 16ab. Unit of measure | |
| V151 | core_s3q16ab_oth | 16ab_oth. Specify other. | |
| V152 | core_s3q16ca | 16ca.Area used for Other wooded land AREA | |
| V153 | core_s3q16cb | 16cb. Unit of measure | |
| V154 | core_s3q16ea | 16ea. Area unutilized agricultural area AREA | |
| V155 | core_s3q16eb | 16eb. Unit of measure | |
| V156 | core_s3q20 | 20.Do you plan to introduce other crops in the upcoming period (crops not ident | |
| V157 | core_s3q20a__31 | 20a. What other crops do you plan to introduce in the upcoming period?:Amaranthu | |
| V158 | core_s3q20a__38 | 20a. What other crops do you plan to introduce in the upcoming period?:Asian veg | |
| V159 | core_s3q20a__51 | 20a. What other crops do you plan to introduce in the upcoming period?:Avocado | |
| V160 | core_s3q20a__35 | 20a. What other crops do you plan to introduce in the upcoming period?:Ayoyo/ Ad | |
| V161 | core_s3q20a__11 | 20a. What other crops do you plan to introduce in the upcoming period?:Bambara b | |
| V162 | core_s3q20a__52 | 20a. What other crops do you plan to introduce in the upcoming period?:Banana | |

| ID | Name | Label | Question |
|---|---|---|---|
| V163 | core_s3q20a__30 | 20a. What other crops do you plan to introduce in the upcoming period?:Bitter le | |
| V164 | core_s3q20a__16 | 20a. What other crops do you plan to introduce in the upcoming period?:Black pep | |
| V165 | core_s3q20a__28 | 20a. What other crops do you plan to introduce in the upcoming period?:Butternut | |
| V166 | core_s3q20a__39 | 20a. What other crops do you plan to introduce in the upcoming period?:Cabbage | |
| V167 | core_s3q20a__40 | 20a. What other crops do you plan to introduce in the upcoming period?:Carrots | |
| V168 | core_s3q20a__53 | 20a. What other crops do you plan to introduce in the upcoming period?:Cashew | |
| V169 | core_s3q20a__5 | 20a. What other crops do you plan to introduce in the upcoming period?:Cassava | |
| V170 | core_s3q20a__64 | 20a. What other crops do you plan to introduce in the upcoming period?:Citronell | |
| V171 | core_s3q20a__58 | 20a. What other crops do you plan to introduce in the upcoming period?:Citrus | |
| V172 | core_s3q20a__54 | 20a. What other crops do you plan to introduce in the upcoming period?:Cocoa | |
| V173 | core_s3q20a__55 | 20a. What other crops do you plan to introduce in the upcoming period?:Coconut | |
| V174 | core_s3q20a__36 | 20a. What other crops do you plan to introduce in the upcoming period?:Cocoyam l | |
| V175 | core_s3q20a__7 | 20a. What other crops do you plan to introduce in the upcoming period?:Cocoyam | |
| V176 | core_s3q20a__56 | 20a. What other crops do you plan to introduce in the upcoming period?:Coffee | |
| V177 | core_s3q20a__57 | 20a. What other crops do you plan to introduce in the upcoming period?:Cola | |
| V178 | core_s3q20a__65 | 20a. What other crops do you plan to introduce in the upcoming period?:Cotton | |
| V179 | core_s3q20a__12 | 20a. What other crops do you plan to introduce in the upcoming period?:Cowpeas | |
| V180 | core_s3q20a__46 | 20a. What other crops do you plan to introduce in the upcoming period?:Cucumber | |
| V181 | core_s3q20a__22 | 20a. What other crops do you plan to introduce in the upcoming period?:Flowers | |
| V182 | core_s3q20a__41 | 20a. What other crops do you plan to introduce in the upcoming period?:Garden eg | |
| V183 | core_s3q20a__19 | 20a. What other crops do you plan to introduce in the upcoming period?:Garlic | |
| V184 | core_s3q20a__29 | 20a. What other crops do you plan to introduce in the upcoming period?:Gboma | |
| V185 | core_s3q20a__17 | 20a. What other crops do you plan to introduce in the upcoming period?:Ginger | |
| V186 | core_s3q20a__13 | 20a. What other crops do you plan to introduce in the upcoming period?:Groundnut | |
| V187 | core_s3q20a__61 | 20a. What other crops do you plan to introduce in the upcoming period?:Guava | |
| V188 | core_s3q20a__66 | 20a. What other crops do you plan to introduce in the upcoming period?:Jute | |
| V189 | core_s3q20a__67 | 20a. What other crops do you plan to introduce in the upcoming period?:Kenaf | |
| V190 | core_s3q20a__42 | 20a. What other crops do you plan to introduce in the upcoming period?:Lettuce | |
| V191 | core_s3q20a__1 | 20a. What other crops do you plan to introduce in the upcoming period?:Maize | |
| V192 | core_s3q20a__59 | 20a. What other crops do you plan to introduce in the upcoming period?:Mango | |
| V193 | core_s3q20a__21 | 20a. What other crops do you plan to introduce in the upcoming period?:Melon See | |
| V194 | core_s3q20a__3 | 20a. What other crops do you plan to introduce in the upcoming period?:Millet | |
| V195 | core_s3q20a__34 | 20a. What other crops do you plan to introduce in the upcoming period?:Moringa | |
| V196 | core_s3q20a__18 | 20a. What other crops do you plan to introduce in the upcoming period?:Nutmeg | |
| V197 | core_s3q20a__60 | 20a. What other crops do you plan to introduce in the upcoming period?:Oil-palm | |
| V198 | core_s3q20a__44 | 20a. What other crops do you plan to introduce in the upcoming period?:Okro | |
| V199 | core_s3q20a__49 | 20a. What other crops do you plan to introduce in the upcoming period?:Onions | |
| V200 | core_s3q20a__25 | 20a. What other crops do you plan to introduce in the upcoming period?:Passion F | |

| ID | Name | Label | Question |
|----|------|-------|----------|
| V201 | core_s3q20a__62 | 20a. What other crops do you plan to introduce in the upcoming period?:Pawpaw | |
| V202 | core_s3q20a__20 | 20a. What other crops do you plan to introduce in the upcoming period?:Pepper (H | |
| V203 | core_s3q20a__45 | 20a. What other crops do you plan to introduce in the upcoming period?:Pepper (S | |
| V204 | core_s3q20a__14 | 20a. What other crops do you plan to introduce in the upcoming period?:Pigeon pe | |
| V205 | core_s3q20a__23 | 20a. What other crops do you plan to introduce in the upcoming period?:Pineapple | |
| V206 | core_s3q20a__10 | 20a. What other crops do you plan to introduce in the upcoming period?:Plantain | |
| V207 | core_s3q20a__33 | 20a. What other crops do you plan to introduce in the upcoming period?:Pumpkin l | |
| V208 | core_s3q20a__2 | 20a. What other crops do you plan to introduce in the upcoming period?:Rice | |
| V209 | core_s3q20a__68 | 20a. What other crops do you plan to introduce in the upcoming period?:Rubber | |
| V210 | core_s3q20a__50 | 20a. What other crops do you plan to introduce in the upcoming period?:Shallots | |
| V211 | core_s3q20a__63 | 20a. What other crops do you plan to introduce in the upcoming period?:Shea-nut | |
| V212 | core_s3q20a__69 | 20a. What other crops do you plan to introduce in the upcoming period?:Sissal | |
| V213 | core_s3q20a__4 | 20a. What other crops do you plan to introduce in the upcoming period?:Sorghum | |
| V214 | core_s3q20a__27 | 20a. What other crops do you plan to introduce in the upcoming period?:Soursop | |
| V215 | core_s3q20a__15 | 20a. What other crops do you plan to introduce in the upcoming period?:Soya bean | |
| V216 | core_s3q20a__32 | 20a. What other crops do you plan to introduce in the upcoming period?:Spinach | |
| V217 | core_s3q20a__47 | 20a. What other crops do you plan to introduce in the upcoming period?:Spring On | |
| V218 | core_s3q20a__43 | 20a. What other crops do you plan to introduce in the upcoming period?:Stringed | |
| V219 | core_s3q20a__71 | 20a. What other crops do you plan to introduce in the upcoming period?:Sugar Can | |
| V220 | core_s3q20a__70 | 20a. What other crops do you plan to introduce in the upcoming period?:Sweet Ber | |
| V221 | core_s3q20a__9 | 20a. What other crops do you plan to introduce in the upcoming period?:Sweet pot | |
| V222 | core_s3q20a__26 | 20a. What other crops do you plan to introduce in the upcoming period?:Sweetsop | |
| V223 | core_s3q20a__8 | 20a. What other crops do you plan to introduce in the upcoming period?:Taro | |
| V224 | core_s3q20a__72 | 20a. What other crops do you plan to introduce in the upcoming period?:Tobacco | |
| V225 | core_s3q20a__48 | 20a. What other crops do you plan to introduce in the upcoming period?:Tomato | |
| V226 | core_s3q20a__24 | 20a. What other crops do you plan to introduce in the upcoming period?:Watermelo | |
| V227 | core_s3q20a__6 | 20a. What other crops do you plan to introduce in the upcoming period?:Yam | |
| V228 | core_s3q20a__99 | 20a. What other crops do you plan to introduce in the upcoming period?:Other_per | |
| V229 | core_s3q20a__98 | 20a. What other crops do you plan to introduce in the upcoming period?:Other_tem | |
| V230 | core_s4q1 | 1. Do you record the main events about the livestock you raise (births, sells, p | |
| V231 | core_s4q2 | 2. Were equines (racing horses, mules or hinnies, donkeys(asses)) raised on the | |
| V232 | core_s4q8 | 8. Were cattle raised on the holding during the reference period from %core_reca | |
| V233 | core_s4q8a__1 | 8a. What cattle were raised on the holding during the reference period from %cor | |

| ID | Name | Label | Question |
|----|------|-------|----------|
| V234 | core_s4q8a__2 | 8a. What cattle were raised on the holding during the reference period from %cor | |
| V235 | core_s4q8a__3 | 8a. What cattle were raised on the holding during the reference period from %cor | |
| V236 | core_s4q8a__4 | 8a. What cattle were raised on the holding during the reference period from %cor | |
| V237 | core_s4q21 | 21. What is the number of cattle used for traction or draught purposes? | |
| V238 | total_cattle | 14aa_Total cattle | |
| V239 | core_s4q22 | 22. Were sheep raised on the holding during the reference period (6 months)? | |
| V240 | core_s4q23__1 | 23. What sheep were raised on the holding during the last six months ?:Females | |
| V241 | core_s4q23__2 | 23. What sheep were raised on the holding during the last six months ?:Males sh | |
| V242 | core_s4q23__3 | 23. What sheep were raised on the holding during the last six months ?:Sheep le | |
| V243 | core_s4q32 | 32. Were goats raised on the holding during the last six months ? | |
| V244 | core_s4q33__1 | 33. What goats were raised on the holding during the last 6 months?:Females goat | |
| V245 | core_s4q33__2 | 33. What goats were raised on the holding during the last 6 months?:Males goats, | |
| V246 | core_s4q33__3 | 33. What goats were raised on the holding during the last 6 months?:Goats less t | |
| V247 | core_s4q42 | 42. Were pigs raised on the holding during the reference period (6 months)? | |
| V248 | core_s4q43__1 | 43. What pigs were raised on the holding during the last 6 months?:Piglets | |
| V249 | core_s4q43__2 | 43. What pigs were raised on the holding during the last 6 months?:Breeding sows | |
| V250 | core_s4q43__3 | 43. What pigs were raised on the holding during the last 6 months?:Other pigs (s | |
| V251 | core_s4q48 | 48. Were rabbits or grasscutters raised on the holding during the last 3 months? | |
| V252 | core_s4q48a__1 | 48a. What rabbits or grasscutters were raised on the holding during the last 3 m | |
| V253 | core_s4q48a__2 | 48a. What rabbits or grasscutters were raised on the holding during the last 3 m | |
| V254 | core_s4q48a__3 | 48a. What rabbits or grasscutters were raised on the holding during the last 3 m | |
| V255 | core_s4q48a__4 | 48a. What rabbits or grasscutters were raised on the holding during the last 3 m | |
| V256 | core_s4q53 | 53. Was poultry raised on the holding during the last 3 months? | |
| V257 | core_s4q53a__1 | 53a.What poultry types were raised on the holding during the last 3 months ?:Bro | |
| V258 | core_s4q53a__2 | 53a.What poultry types were raised on the holding during the last 3 months ?:Lay | |
| V259 | core_s4q53a__3 | 53a.What poultry types were raised on the holding during the last 3 months ?:Loc | |
| V260 | core_s4q53a__4 | 53a.What poultry types were raised on the holding during the last 3 months ?:Loc | |
| V261 | core_s4q53a__5 | 53a.What poultry types were raised on the holding during the last 3 months ?:Gui | |
| V262 | core_s4q53a__6 | 53a.What poultry types were raised on the holding during the last 3 months ?:Duc | |
| V263 | core_s4q53a__7 | 53a.What poultry types were raised on the holding during the last 3 months ?:Qua | |
| V264 | core_s4q53a__8 | 53a.What poultry types were raised on the holding during the last 3 months ?:Gee | |
| V265 | core_s4q53a__9 | 53a.What poultry types were raised on the holding during the last 3 months ?:Tur | |
| V266 | core_s4q53a__10 | 53a.What poultry types were raised on the holding during the last 3 months ?:Pig | |
| V267 | core_s4q53a__11 | 53a.What poultry types were raised on the holding during the last 3 months ?:Ost | |

| ID | Name | Label | Question |
|---|---|---|---|
| V268 | core_s4q53a__12 | 53a.What poultry types were raised on the holding during the last 3 months ?:Oth | |
| V269 | core_s4q62 | 62. Were honeybees raised on the holding during the reference period from %core_ | |
| V270 | core_s4q62a | 62a. Number of beehives in production on the holding | |
| V271 | core_s4q62b | 62b.Production of honey during the reference period (%core_recallstartdate% - %c | |
| V272 | core_s4q62c | 62c.Unit of measure | |
| V273 | core_s4q63 | 63.Were any other animals raised on the holding during the reference period (%co | |
| V274 | core_s4q64a__1 | 64a. Which of the following other animals and animal products were produced duri | |
| V275 | core_s4q64a__2 | 64a. Which of the following other animals and animal products were produced duri | |
| V276 | core_s4q64a__3 | 64a. Which of the following other animals and animal products were produced duri | |
| V277 | core_s4q64a__4 | 64a. Which of the following other animals and animal products were produced duri | |
| V278 | core_s4q64a__5 | 64a. Which of the following other animals and animal products were produced duri | |
| V279 | core_s4q64a__6 | 64a. Which of the following other animals and animal products were produced duri | |
| V280 | core_s4q64a__7 | 64a. Which of the following other animals and animal products were produced duri | |
| V281 | core_s4q64a__8 | 64a. Which of the following other animals and animal products were produced duri | |
| V282 | core_s4q64a__9 | 64a. Which of the following other animals and animal products were produced duri | |
| V283 | core_s4q68 | 68.Do you plan to begin raising other livestock in the upcoming periodfrom %core | |
| V284 | core_s4q68a__1 | 68a. What types of livestock do you plan to introduce in the upcoming period?:Eq | |
| V285 | core_s4q68a__2 | 68a. What types of livestock do you plan to introduce in the upcoming period?:Ca | |
| V286 | core_s4q68a__3 | 68a. What types of livestock do you plan to introduce in the upcoming period?:Bu | |
| V287 | core_s4q68a__4 | 68a. What types of livestock do you plan to introduce in the upcoming period?:Ca | |
| V288 | core_s4q68a__5 | 68a. What types of livestock do you plan to introduce in the upcoming period?:Sh | |
| V289 | core_s4q68a__6 | 68a. What types of livestock do you plan to introduce in the upcoming period?:Go | |
| V290 | core_s4q68a__7 | 68a. What types of livestock do you plan to introduce in the upcoming period?:Ot | |
| V291 | core_s4q68a__8 | 68a. What types of livestock do you plan to introduce in the upcoming period?:Pi | |
| V292 | core_s4q68a__9 | 68a. What types of livestock do you plan to introduce in the upcoming period?:Ra | |
| V293 | core_s4q68a__10 | 68a. What types of livestock do you plan to introduce in the upcoming period?:Po | |
| V294 | core_s4q68a__11 | 68a. What types of livestock do you plan to introduce in the upcoming period?:In | |
| V295 | core_s5q1__31 | 1.Indicate other activities engaged in by the holding during the reference perio | |
| V296 | core_s5q1__32 | 1.Indicate other activities engaged in by the holding during the reference perio | |
| V297 | core_s5q1__33 | 1.Indicate other activities engaged in by the holding during the reference perio | |
| V298 | core_s5q1__34 | 1.Indicate other activities engaged in by the holding during the reference perio | |
| V299 | core_s5q1__35 | 1.Indicate other activities engaged in by the holding during the reference perio | |
| V300 | core_s5q1__36 | 1.Indicate other activities engaged in by the holding during the reference perio | |
| V301 | core_s5q1__37 | 1.Indicate other activities engaged in by the holding during the reference perio | |
| V302 | core_s5q1__38 | 1.Indicate other activities engaged in by the holding during the reference perio | |

| ID | Name | Label | Question |
|---|---|---|---|
| V303 | core_s5q1__39 | 1.Indicate other activities engaged in by the holding during the reference perio | |
| V304 | core_s5q1__41 | 1.Indicate other activities engaged in by the holding during the reference perio | |
| V305 | core_s5q1__99 | 1.Indicate other activities engaged in by the holding during the reference perio | |
| V306 | core_s5q1__0 | 1.Indicate other activities engaged in by the holding during the reference perio | |
| V307 | core_s5q4 | 4.Was the holding engaged in aquaculture (fish farming)? | |
| V308 | core_s5q7 | 7.Was the holding engaged in fishery activities during the reference period (%c | |
| V309 | core_s5q7_1 | 7.Was the holding engaged in inland fishery activities during the reference peri | |
| V310 | core_s5q10 | 10. Is the holding engaged in forestry activities? | |
| V311 | core_s5forestproduct__1 | 10a.Identify the forestry products produced.:Biomass wood for heating or cooking | |
| V312 | core_s5forestproduct__2 | 10a.Identify the forestry products produced.:Timber or lumber | |
| V313 | core_s5forestproduct__3 | 10a.Identify the forestry products produced.:Wood processing products (such as p | |
| V314 | core_s5forestproduct__4 | 10a.Identify the forestry products produced.:Products gathered from the forest ( | |
| V315 | core_s5forestproduct__5 | 10a.Identify the forestry products produced.:Other forestry products (specify) | |
| V316 | core_s5q13 | 13. What share of the household's total income is accounted for by agricultural | |
| V317 | core_s5q14 | 14.How would you rate the contribution of agricultural income to the total incom | |
| V318 | core_s5q15 | 15. What were your main information source used for agricultural information dur | |
| V319 | core_s5q16__1 | 16.How did you consult this information during the reference period (%core_recal | |
| V320 | core_s5q16__2 | 16.How did you consult this information during the reference period (%core_recal | |
| V321 | core_s5q16__3 | 16.How did you consult this information during the reference period (%core_recal | |
| V322 | core_s5q16__4 | 16.How did you consult this information during the reference period (%core_recal | |
| V323 | core_s5q16__5 | 16.How did you consult this information during the reference period (%core_recal | |
| V324 | core_s5q16__6 | 16.How did you consult this information during the reference period (%core_recal | |
| V325 | core_s5q16__7 | 16.How did you consult this information during the reference period (%core_recal | |
| V326 | core_s5q17 | 17. Does the holding participate in a farmer-based organization (FBO) or a water | |
| V327 | core_s5q18 | 18. Does the holding participate in a commercial or producersÃ¢â‚¬â„¢ cooperative | |
| V328 | core_s5q19 | 19. Does the holding have a bank account? | |
| V329 | core_s5q20 | 20. Did severe shocks hit the holding or household during the reference period ( | |
| V330 | core_s5q21__1 | 21.Identify the three most severe shocks experienced.:Drought or erratic rains | |
| V331 | core_s5q21__2 | 21.Identify the three most severe shocks experienced.:Floods | |
| V332 | core_s5q21__3 | 21.Identify the three most severe shocks experienced.:Landslides | |
| V333 | core_s5q21__4 | 21.Identify the three most severe shocks experienced.:Fire | |
| V334 | core_s5q21__5 | 21.Identify the three most severe shocks experienced.:Extreme temperatures (too | |
| V335 | core_s5q21__6 | 21.Identify the three most severe shocks experienced.:Unusually high level of cr | |
| V336 | core_s5q21__7 | 21.Identify the three most severe shocks experienced.:Unusually high level of li | |
| V337 | core_s5q21__8 | 21.Identify the three most severe shocks experienced.:Unusually low prices for a | |
| V338 | core_s5q21__9 | 21.Identify the three most severe shocks experienced.:Unusually high prices for | |
| V339 | core_s5q21__10 | 21.Identify the three most severe shocks experienced.:Theft of agricultural asse | |
| V340 | core_s5q21__11 | 21.Identify the three most severe shocks experienced.:Destruction by rampaging h | |
| V341 | core_s5q21__12 | 21.Identify the three most severe shocks experienced.:Other production shocks (s | |
| V342 | core_s5q21__13 | 21.Identify the three most severe shocks experienced.:Unusually high food prices | |
| V343 | core_s5q21__14 | 21.Identify the three most severe shocks experienced.:Reduction in the earnings | |

| ID | Name | Label | Question |
|----|------|-------|----------|
| V344 | core_s5q21__15 | 21.Identify the three most severe shocks experienced.:Serious illness or acciden | |
| V345 | core_s5q21__16 | 21.Identify the three most severe shocks experienced.:Break-up of household | |
| V346 | core_s5q21__17 | 21.Identify the three most severe shocks experienced.:Conflict or violence | |
| V347 | core_s5q21__18 | 21.Identify the three most severe shocks experienced.:Other household shocks (sp | |
| V348 | core_s5q23 | 23. Has the holding recovered (fully or partially) from the shocks? | |
| V349 | core_s5q24 | 24. Do you feel that you are now better able to cope with shocks? | |
| V350 | core_s5q25 | 25. What is your general perception of the level of severity of shocks compared | |
| V351 | core_s6q0 | 0. How many different households were represented by the co-holders of this hold | |
| V352 | nmonths | Nmonths | |
| V353 | lbr_s7q1__11 | 1. Report the activities that were performed on the agricultural holding during | |
| V354 | lbr_s7q1__12 | 1. Report the activities that were performed on the agricultural holding during | |
| V355 | lbr_s7q1__13 | 1. Report the activities that were performed on the agricultural holding during | |
| V356 | lbr_s7q1__14 | 1. Report the activities that were performed on the agricultural holding during | |
| V357 | lbr_s7q1__15 | 1. Report the activities that were performed on the agricultural holding during | |
| V358 | lbr_s7q1__16 | 1. Report the activities that were performed on the agricultural holding during | |
| V359 | lbr_s7q1__17 | 1. Report the activities that were performed on the agricultural holding during | |
| V360 | lbr_s7q1__18 | 1. Report the activities that were performed on the agricultural holding during | |
| V361 | lbr_s7q1__19 | 1. Report the activities that were performed on the agricultural holding during | |
| V362 | lbr_s7q1__21 | 1. Report the activities that were performed on the agricultural holding during | |
| V363 | lbr_s7q1__22 | 1. Report the activities that were performed on the agricultural holding during | |
| V364 | lbr_s7q1__23 | 1. Report the activities that were performed on the agricultural holding during | |
| V365 | lbr_s7q1__24 | 1. Report the activities that were performed on the agricultural holding during | |
| V366 | lbr_s7q1__25 | 1. Report the activities that were performed on the agricultural holding during | |
| V367 | lbr_s7q1__26 | 1. Report the activities that were performed on the agricultural holding during | |
| V368 | lbr_s7q1__27 | 1. Report the activities that were performed on the agricultural holding during | |
| V369 | lbr_s7q1__28 | 1. Report the activities that were performed on the agricultural holding during | |
| V370 | lbr_s7q1__29 | 1. Report the activities that were performed on the agricultural holding during | |
| V371 | lbr_s7q1__31 | 1. Report the activities that were performed on the agricultural holding during | |
| V372 | lbr_s7q1__32 | 1. Report the activities that were performed on the agricultural holding during | |
| V373 | lbr_s7q1__33 | 1. Report the activities that were performed on the agricultural holding during | |
| V374 | lbr_s7q1__34 | 1. Report the activities that were performed on the agricultural holding during | |
| V375 | lbr_s7q1__35 | 1. Report the activities that were performed on the agricultural holding during | |
| V376 | lbr_s7q1__36 | 1. Report the activities that were performed on the agricultural holding during | |
| V377 | lbr_s7q1__37 | 1. Report the activities that were performed on the agricultural holding during | |
| V378 | lbr_s7q1__38 | 1. Report the activities that were performed on the agricultural holding during | |
| V379 | lbr_s7q1__39 | 1. Report the activities that were performed on the agricultural holding during | |
| V380 | lbr_s7q1__41 | 1. Report the activities that were performed on the agricultural holding during | |
| V381 | lbr_s7q1__99 | 1. Report the activities that were performed on the agricultural holding during | |
| V382 | lbr_s7q4__1 | 4. Considering all of the agricultural activites carried out on the holding, ind | |
| V383 | lbr_s7q4__2 | 4. Considering all of the agricultural activites carried out on the holding, ind | |
| V384 | lbr_s7q4__3 | 4. Considering all of the agricultural activites carried out on the holding, ind | |
| V385 | lbr_s7q4__4 | 4. Considering all of the agricultural activites carried out on the holding, ind | |
| V386 | lbr_s7q4__5 | 4. Considering all of the agricultural activites carried out on the holding, ind | |
| V387 | lbr_s7q4__6 | 4. Considering all of the agricultural activites carried out on the holding, ind | |

| ID | Name | Label | Question |
|------|------|-------|----------|
| V388 | lbr_s7q4__7 | 4. Considering all of the agricultural activites carried out on the holding, ind | |
| V389 | lbr_s7q4__8 | 4. Considering all of the agricultural activites carried out on the holding, ind | |
| V390 | lbr_s7q4__9 | 4. Considering all of the agricultural activites carried out on the holding, ind | |
| V391 | lbr_s7q4__10 | 4. Considering all of the agricultural activites carried out on the holding, ind | |
| V392 | lbr_s7q4__11 | 4. Considering all of the agricultural activites carried out on the holding, ind | |
| V393 | lbr_s7q4__12 | 4. Considering all of the agricultural activites carried out on the holding, ind | |
| V394 | lbr_s7q5 | 5. Did you need more workers than you had during the peak months? | |
| V395 | lbr_s7q6 | 6. What was the main reason for the labour shortage? | |
| V396 | lbr_s7q7__1 | 7. How did the labour shortage affect the holding's activities?:No impact on the | |
| V397 | lbr_s7q7__2 | 7. How did the labour shortage affect the holding's activities?:Reduced producti | |
| V398 | lbr_s7q7__3 | 7. How did the labour shortage affect the holding's activities?:Reduced income | |
| V399 | lbr_s7q7__4 | 7. How did the labour shortage affect the holding's activities?:Reduced the amou | |
| V400 | lbr_s7q7__5 | 7. How did the labour shortage affect the holding's activities?:Reduced product | |
| V401 | lbr_s7q7__9 | 7. How did the labour shortage affect the holding's activities?:Other (specify) | |
| V402 | lbr_s7q7_oth | 7_oth. If "other" please specify | |
| V403 | lbr_s9q1 | 1. Did the agricultural holding have any external workers during the past %nmont | |
| V404 | lbr_s9q2__1 | 2. Identify the types of external workers providing labour to the holding durin | |
| V405 | lbr_s9q2__2 | 2. Identify the types of external workers providing labour to the holding durin | |
| V406 | lbr_s9q2__3 | 2. Identify the types of external workers providing labour to the holding durin | |
| V407 | lbr_s9q2__4 | 2. Identify the types of external workers providing labour to the holding durin | |
| V408 | lbr_s9q2__5 | 2. Identify the types of external workers providing labour to the holding durin | |
| V409 | core_s10q1 | 1. Report the type of holder dwelling. | |
| V410 | core_s10q2__1 | | |
| V411 | core_s10q2__2 | | |
| V412 | core_s10q2__3 | | |
| V413 | core_s10q2__4 | | |
| V414 | core_s10q2__5 | | |
| V415 | core_s10q2__6 | | |
| V416 | core_s10q2__0 | 2. Report which items and services the household has.:None of the above | |
| V417 | core_s10q3 | 3. Does anyone in the household have a bank account? | |
| V418 | core_s10q4__0 | | |
| V419 | core_s10q4__1 | | |
| V420 | core_s10q4__2 | | |
| V421 | core_s11endtime | 1. End time of the survey: | |
| V422 | s11surveyduration | | |
| V423 | core_s11q2 | 2. What is your overall judgement on the difficulty of this survey? | |
| V424 | core_s11q3 | 3. What is your overall judgement on the length of this survey? | |
| V425 | ssSys_IRnd | Random number in the range 0..1 associated with interview | |
| V426 | interview__key | Uinque 8-digit long identifier of the interview | |
| V427 | has__errors | Errors count in the interview | |
| V428 | interview__status | | |
| V429 | District_code | District code | |
| V430 | EA_code | EA code | |
| V431 | District_name | District code | |
| V432 | PSU_strata | | |

| ID | Name | Label | Question |
|------|---------------------|---------------------|----------|
| V433 | PSU_size | | |
| V434 | SSU_sample_size_final | | |
| V435 | PSU_SampleWeight | First stage weight | |
| V436 | SSU_final_Weight | Second stage weight | |
| V437 | Corr_fact_GSS | | |
| V438 | Final_Weight | Final weight | |

total: 438

| ID | Name | Label | Question |
|------|---------------------|---------------------|----------|

**Data file: Anon core_s3_croproster**

| Cases: | 0 |
|---|---|
| variables: | 64 |

**variables**

| ID | Name | Label | Question |
|---|---|---|---|
| V439 | core_s3_croproster__id | | |
| V440 | core_s3q5a | 5a. Were fertilizers used on %rostertitle%? | |
| V441 | core_s3q5b | 5b.Were plant protection products used on %rostertitle%? | |
| V442 | core_s3q5c | 5c.Did the holding have a stock of %rostertitle% stored just before the last har | |
| V443 | core_s3q5da | 5da. How much %rostertitle% was stored on the holding?Quantity | |
| V444 | core_s3q5db | 5db. Unit of measure | |
| V445 | core_s3q5ea | 5ea. How much %rostertitle% was stored at a location off of the holdingQuantity | |
| V446 | core_s3q5eb | 5eb. Unit of measure | |
| V447 | core_s3q5f | 5f. How many harvests did you have for %rostertitle% in the reference period (%c | |
| V448 | core_s3q6aa | 6aa. What area of %rostertitle% was planted in the last six months (from July to | |
| V449 | core_s3q6ab | 6ab. Unit of measurement | |
| V450 | core_s3q6b | 6b. Have you irrigated %rostertitle% during this harvest season? | |
| V451 | core_s3q6ca | 6ca. What was the quantity of %rostertitle% harvested in the last six months (f | |
| V452 | core_s3q6cb | 6cb. Unit of measurement | |
| V453 | core_s3q6d | 6d. How was the production of %rostertitle%, compared to the previous six months | |
| V454 | core_s3q6e | 6e. Was this crop (%rostertitle%) cultivated together with other crops (at the s | |
| V455 | quant_cont_kilos | QUANTITY FOR CONTINUOUS | |
| V456 | core_s3q7a | 7a. When did the harvest start for %rostertitle%? | |
| V457 | core_s3q7b | 7b. How many days did the harvest of %rostertitle% last? | |
| V458 | core_s3q7c | 7c. Was %rostertitle% irrigated during this harvest season? | |
| V459 | core_s3q7da | 7da. What area of %rostertitle% was planted?Area | |
| V460 | core_s3q7db | 7db. Unit of measurement | |
| V461 | core_s3q7ea | 7ea. What area of %rostertitle% was harvested?Area | |
| V462 | core_s3q7eb | 7eb. Unit of measurement | |
| V463 | core_s3q7fa | 7fa. What was the quantity of %rostertitle% harvested?Quantity | |
| V464 | core_s3q7fb | 7fb. Unit of measurement | |
| V465 | core_s3q7g | 7g. How was the yield of %rostertitle% compared to the same harvest of the previ | |
| V466 | core_s3q7h | 7h. Was %rostertitle% cultivated together with other crops (at the same time on | |
| V467 | quant_h1_kilos | HARVEST 1 - QUANTITY IN KILOS | |
| V468 | core_s3q8a | 8a. When did the penultimate harvest (Harvest 2) start for %rostertitle%? | |
| V469 | core_s3q8b | 8b. Was %rostertitle% irrigated during this harvest season? | |
| V470 | core_s3q8ca | 8ca. What area of %rostertitle% was planted?Area | |
| V471 | core_s3q8cb | 8cb. Unit of measurement | |
| V472 | core_s3q8da | 8da. What area of %rostertitle% was harvested?Area | |
| V473 | core_s3q8db | 8db. Unit of measurement | |
| V474 | core_s3q8ea | 8ea. What was the quantity of %rostertitle% harvested?Quantity | |
| V475 | core_s3q8eb | 8eb. Unit of measurement | |

| ID | Name | Label | Question |
|---|---|---|---|
| V476 | core_s3q8f | 8f. Was %rostertitle% cultivated together with other crops (at the same time on | |
| V477 | quant_h2_kilos | HARVEST 2 - QUANTITY IN KILOS | |
| V478 | quant_sum_hs_kilos | SUM OF HARVESTS IN KILOS | |
| V479 | core_s3q11a | 11a. What was the quantity of %rostertitle% for own use? | |
| V480 | core_s3q11ab | 11ab. Unit of measurement | |
| V481 | core_s3q11b | 11b. What was the quantity of %rostertitle% sold? | |
| V482 | core_s3q11bb | 11bb. Unit of measurement | |
| V483 | core_s3q11bc | 11bc. Unit price received per %core_s3q11bb% for the last sale | |
| V484 | core_s3q11c | 11c. What was the quantity of %rostertitle% used as pay for labour as wages? | |
| V485 | core_s3q11cb | 11cb. Unit of measurement | |
| V486 | core_s3q11d | 11d. What was the quantity of %rostertitle% given to the landlord to pay for lan | |
| V487 | core_s3q11db | 11db. Unit of measurement | |
| V488 | core_s3q11e | 11e. What was the quantity of %rostertitle% given to providers of services or in | |
| V489 | core_s3q11eb | 11eb. Unit of measurement | |
| V490 | quant_destination_kilos | QUANTITY IN KILOS FOR DESTINATION | |
| V491 | quant_diff_notcontinous | DIFFERENCES IN QUANTITY IN PERCENTAGE | |
| V492 | core_s3q17a | 17a. How many varieties of %rostertitle% were used? | |
| V493 | core_s3q17b | 17b.What share (%) of the %rostertitle% seed consisted in certified modern varie | |
| V494 | core_s3q17c | 17c. What share (%) of the %rostertitle% seed consisted in uncertified varieties | |
| V495 | core_s3q18a | Production/marketing contract | |
| V496 | core_s3q18b | 18b.Does the holding have a production contract for %rostertitle%? | |
| V497 | core_s3q18d | 18d.Does the holding have a marketing contract for %rostertitle%? | |
| V498 | core_s3q18e | 18e.Does the marketing contract cover 100% of the %rostertitle% grown by the hol | |
| V499 | core_s3q19a | 19a. What area do you plan to dedicate to %rostertitle% in the upcoming period? | |
| V500 | core_s3q19b | 19b.What is the main reason for changes in the intended area of %rostertitle%? | |
| V501 | interview__id | InterviewId | |
| V502 | interview__key | | |

total: 64

**Data file: Anon core_s3newcroproster**

| Cases: | 0 |
|---|---|
| variables: | 6 |

**variables**

| ID | Name | Label | Question |
|---|---|---|---|
| V503 | core_s3newcroproster__id | | |
| V504 | core_s3q20ba | 20ba. What area of %rostertitle% do you plan to cultivate?Area | |
| V505 | core_s3q20bb | 20bb. Unit of measure | |
| V506 | core_s4q20c | 20c. What is the main reason for the planned introduction of %rostertitle%? | |
| V507 | interview__id | InterviewId | |
| V508 | interview__key | | |

total: 6

**Data file: Anon core_s4animalproduct**

| Cases: | 0 |
|---|---|
| variables: | 3 |

**variables**

| ID | Name | Label | Question |
|---|---|---|---|
| V509 | core_s4animalproduct__id | | |
| V510 | interview__id | InterviewId | |
| V511 | interview__key | | |

total: 3

**Data file: Anon core_s4cattleroster2**

| Cases: | 0 |
|---|---|
| variables: | 46 |

**variables**

| ID | Name | Label | Question |
|---|---|---|---|
| V512 | core_s4cattleroster2__id | | |
| V513 | core_s4q65_2 | 65.Identify the major feeding practices for the %rostertitle% during the referen | |
| V514 | core_s4q66_2 | 66.Does the holding have a production and/or marketing contract for %rostertitle | |
| V515 | core_s4q67a_2 | 67a.How many head of %rostertitle% do you plan to raise in the upcoming period? | |
| V516 | core_s4q67b_2 | 67b. What is the main reason for changes in the number of %rostertitle%? | |
| V517 | core_s4q8a_oth | 8a_oth. Specify the other cattle. | |
| V518 | core_s4q10a | 10a. Number of %rostertitle% as of today | |
| V519 | core_s4q11a | 11a. Number of births | |
| V520 | core_s4q11b | 11b. Number of live %rostertitle% bought or received (including exchanged) | |
| V521 | core_s4q11c | 11c. Number of %rostertitle% deaths (from natural causes, illness, etc.) | |
| V522 | core_s4q11d | 11d. Number of live %rostertitle% sold, used as pay or wages for labour, given | |
| V523 | core_s4q12a | 12a. Were any %rostertitle% slaughtered for meat on the holding during the refer | |
| V524 | core_s4q12ba | 12ba.Number of %rostertitle% slaughtered | |
| V525 | core_s4q12bb | 12bb.Total LIVE weight before slaughtering | |
| V526 | core_s4q12bc | 12bc. Unit of measurement | |
| V527 | core_s4q12c | 12c. Is the live weight reported above measured or estimated? | |
| V528 | core_s4q12da | 12da.Do you know the total carcass weight obtained? | |
| V529 | core_s4q12db | 12db. Total carcass weight obtained | |
| V530 | core_s4q12dc | 12dc. Unit of measurement | |
| V531 | core_s4q12e | 12e. Is the carcass weight measured or estimated? | |
| V532 | quant_w1_kilos_2 | Carcass weight for slaughtered meat in the holding - QUANTITY IN KILOS | |
| V533 | core_s4q12f | 12f. Were any %rostertitle% slaughtered for meat in a slaughterhouse for the hol | |
| V534 | weight_tot_sum_kilos_2 | SUM OF MEAT SLAUGHTERED - KILOS | |
| V535 | core_s4q13a | 13a.What was the quantity of cattle meat for own use? | |
| V536 | core_s4q13ab | 13ab. Unit of measurement | |
| V537 | core_s4q13b | 13b. What was the quantity of cattle meat sold? | |
| V538 | core_s4q13c | 13c. What was the quantity of cattle meat used as pay for labor wages? | |
| V539 | core_s4q13d | 13d. What was the quantity of cattle meat given to service or input providers (i | |
| V540 | core_s4q14 | 14. Are any cattle in lactation now? | |
| V541 | core_s4q14a | 14a. How many cattle are in lactation? | |
| V542 | core_s4q15 | 15. When did the lactation period start? | |
| V543 | core_s4q16a | 16a. What time unit do you prefer to report? | |
| V544 | core_s4q16b | 16b. What is the number of %core_s4q16a% for which you can get milk from a lact | |
| V545 | core_s4q17 | 17. For milk production, what is the period for which you prefer to answer ques | |
| V546 | core_s4q18a | 18a. What was the production of raw milk in the period selected above? | |
| V547 | core_s4q18b | 18b.Unit of measure | |

| ID | Name | Label | Question |
|------|----------------|--------------------------------------------|----------|
| V548 | core_s4q19a | 19a.Own use for human consumption | |
| V549 | core_s4q19b | 19b.Processed on the holding into milk products | |
| V550 | core_s4q19c | 19c.Given to young animals | |
| V551 | core_s4q19d | 19d.Sold as raw milk | |
| V552 | core_s4q19e | 19e.Other | |
| V553 | core_s4q19e_oth | 19e_oth. Specify other uses | |
| V554 | core_s4q20a | 20a.Unit price of the last sale | |
| V555 | core_s4q20b | 20b. Unit of measure | |
| V556 | interview__id | InterviewId | |
| V557 | interview__key | | |

total: 46

**Data file: Anon core_s4goatroster2**

| Cases: | 0 |
|---|---|
| variables: | 29 |

**variables**

| ID | Name | Label | Question |
|---|---|---|---|
| V558 | core_s4goatroster2__id | | |
| V559 | core_s4q65_4 | 65.Identify the major feeding practices for the %rostertitle% during the referen | |
| V560 | core_s4q66_4 | 66.Does the holding have a production and/or marketing contract for %rostertitle | |
| V561 | core_s4q67a_4 | 67a.How many head of %rostertitle% do you plan to raise in the upcoming period? | |
| V562 | core_s4q67b_4 | 67b. What is the main reason for changes in the number of %rostertitle%? | |
| V563 | core_s4q34a | 34a. Number of %rostertitle% as of today | |
| V564 | core_s4q35a | 35a. Number of births | |
| V565 | core_s4q35b | 35b. Number of live %rostertitle% bought or received (including exchanged) | |
| V566 | core_s4q35c | 35c. Number of %rostertitle% deaths (from natural causes, illness, etc.) | |
| V567 | core_s4q35d | 35d. Number of live %rostertitle% sold, used as pay or wages for labour, given t | |
| V568 | core_s4q36a | 36a. Were any %rostertitle% slaughtered for meat on the holding during the last | |
| V569 | core_s4q36ba | 36ba.Number of %rostertitle% slaughtered | |
| V570 | core_s4q36bb | 36bb.Total LIVE weight before slaughtering | |
| V571 | core_s4q36bc | 36bcc. Unit of measurement | |
| V572 | core_s4q36c | 36c. Is the live weight reported above measured or estimated? | |
| V573 | core_s4q36da | 36da.Do you know the total carcass weight obtained? | |
| V574 | core_s4q36db | 36db. Total carcass weight obtained | |
| V575 | core_s4q36dc | 36dc. Unit of measurement | |
| V576 | core_s4q36e | 36e. Is the carcass weight measured or estimated? | |
| V577 | core_s4q36f | 36f. Were any %rostertitle% slaughtered for meat in a slaughterhouse for the hol | |
| V578 | core_s4q36k | 36k.How is the production compared to the first 6 months of the reference period | |
| V579 | core_s4q37a | 37a.What was the quantity of %rostertitle% meat for own use? | |
| V580 | core_s4q37ab | 37ab. Unit of measurement | |
| V581 | core_s4q37ba | 37ba. What was the quantity of %rostertitle% meat sold? | |
| V582 | core_s4q37c | 37c. What was the quantity of %rostertitle% meat used as pay for labor wages? | |
| V583 | core_s4q37d | 37d. What was the quantity of %rostertitle% meat given to service or input provi | |
| V584 | core_s4q38_0 | 38_0. Were goats on the holding milked %rostertitle% during the reference period | |
| V585 | interview__id | InterviewId | |
| V586 | interview__key | | |

total: 29

**Data file: Anon core_s4pigssroster2**

| Cases: | 0 |
|---|---|
| variables: | 14 |

**variables**

| ID | Name | Label | Question |
|---|---|---|---|
| V587 | core_s4pigssroster2__id | | |
| V588 | core_s4q65_5 | 65.Identify the major feeding practices for the %rostertitle% during the referen | |
| V589 | core_s4q66_5 | 66.Does the holding have a production and/or marketing contract for %rostertitle | |
| V590 | core_s4q67a_5 | 67a.How many head of %rostertitle% do you plan to raise in the upcoming period? | |
| V591 | core_s4q67b_5 | 67b. What is the main reason for changes in the number of %rostertitle%? | |
| V592 | core_s4q43_oth | 43a_oth. Specify the other pigs. | |
| V593 | core_s4q44a | 44a. Number of %rostertitle% as of today | |
| V594 | core_s4q45b | 45b. Number of live %rostertitle% bought or received (including exchanged) | |
| V595 | core_s4q45c | 45c. Number of %rostertitle% deaths (from natural causes, illness, etc.) | |
| V596 | core_s4q45d | 45d. Number of live %rostertitle% sold, used as pay or wages for labour, given t | |
| V597 | core_s4q46a | 46a. Were any %rostertitle% slaughtered for meat on the holding during the last | |
| V598 | core_s4q46f | 46f. Were any %rostertitle% slaughtered for meat in a slaughterhouse for the hol | |
| V599 | interview__id | InterviewId | |
| V600 | interview__key | | |

total: 14

**Data file: Anon core_s4poultryroster2**

| Cases: | 0 |
|---|---|
| variables: | 37 |

**variables**

| ID | Name | Label | Question |
|---|---|---|---|
| V601 | core_s4poultryroster2__id | | |
| V602 | core_s4q65_7 | 65.Identify the major feeding practices for the %rostertitle% during the referen | |
| V603 | core_s4q66_7 | 66.Does the holding have a production and/or marketing contract for %rostertitle | |
| V604 | core_s4q67a_7 | 67a.How many head of %rostertitle% do you plan to raise in the upcoming period? | |
| V605 | core_s4q67b_7 | 67b. What is the main reason for changes in the number of %rostertitle%? | |
| V606 | core_s4q53a_oth | 53a_oth. Specify the other poultry. | |
| V607 | core_s4q54a | 54a. Number of %rostertitle% as of today | |
| V608 | core_s4q55a | 55a. Number of births | |
| V609 | core_s4q55b | 55b. Number of live %rostertitle% bought or received (including exchanged) | |
| V610 | core_s4q55c | 55c. Number of %rostertitle% deaths (from natural causes, illness, etc.) | |
| V611 | core_s4q55d | 55d. Number of live %rostertitle% sold, used as pay or wages for labour, given | |
| V612 | core_s4q56a | 56a. Were any %rostertitle% slaughtered for meat on the holding during the last | |
| V613 | core_s4q56ba | 56ba.Number of %rostertitle% slaughtered | |
| V614 | core_s4q56bb | 56bb.Total LIVE weight before slaughtering | |
| V615 | core_s4q56bc | 56bc. Unit of measurement | |
| V616 | core_s4q56c | 56c. Is the live weight reported above measured or estimated? | |
| V617 | core_s4q56da | 56da.Do you know the total carcass weight obtained? | |
| V618 | core_s4q56db | 56db. Total carcass weight obtained | |
| V619 | core_s4q56dc | 56dc. Unit of measurement | |
| V620 | core_s4q56e | 56e. Is the carcass weight measured or estimated? | |
| V621 | core_s4q56f | 56f. Were any %rostertitle% slaughtered for meat in a slaughterhouse for the hol | |
| V622 | core_s4q56k | 56k.How is the production compared to the previous 3 months period? | |
| V623 | core_s4q57a | 57a.What was the quantity of %rostertitle% meat for own-use? | |
| V624 | core_s4q57ab | 57ab. Unit of measurement | |
| V625 | core_s4q57b | 57b.What was the quantity of %rostertitle% meat sold? | |
| V626 | core_s4q57c | 57c.What was the quantity of %rostertitle% meat used as pay for labour as wages? | |
| V627 | core_s4q57d | 57d.What was the quantity of %rostertitle% meat given to service or input provid | |
| V628 | core_s4q58 | 58. What is the average number of days during the year for which you get eggs fr | |
| V629 | core_s4q59 | 59. For egg production, what is the period for which you prefer to answer quest | |
| V630 | core_s4q60a | 60a. What was the production of %rostertitle% eggs in the period selected above? | |
| V631 | core_s4q60b | 60b. Unit of measurement | |
| V632 | core_s4q61a | 61a.Own use for human consumption | |
| V633 | core_s4q61b | 61b.Eggs used for renewal | |

| ID | Name | Label | Question |
|------|-------------|------------|----------|
| V634 | core_s4q61c | 61c.Sold | |
| V635 | core_s4q61d | 61d. Other | |
| V636 | interview__id | InterviewId | |
| V637 | interview__key | | |

total: 37

| ID | Name | Label | Question |
|------|-------------|------------|----------|
| V634 | core_s4q61c | 61c.Sold | |
| V635 | core_s4q61d | 61d. Other | |
| V636 | interview__id | InterviewId | |
| V637 | interview__key | | |

**Data file: Anon core_s4q103roster**

Cases: 0

variables: 4

**variables**

| ID | Name | Label | Question |
|------|------------------------|---------------------------------------------------------|----------|
| V638 | core_s4q103roster__id | | |
| V639 | core_s4q68b | 68b. What is the main reason for introducing %rostertitle%? | |
| V640 | interview__id | InterviewId | |
| V641 | interview__key | | |

total: 4

**Data file: Anon core_s4rabbitroster2**

| Cases: | 0 |
|---|---|
| variables: | 28 |

**variables**

| ID | Name | Label | Question |
|---|---|---|---|
| V642 | core_s4rabbitroster2__id | | |
| V643 | core_s4q65_6 | 65.Identify the major feeding practices for the %rostertitle% during the referen | |
| V644 | core_s4q66_6 | 66.Does the holding have a production and/or marketing contract for %rostertitle | |
| V645 | core_s4q67a_6 | 67a.How many head of %rostertitle% do you plan to raise in the upcoming period? | |
| V646 | core_s4q67b_6 | 67b. What is the main reason for changes in the number of %rostertitle%? | |
| V647 | core_s4q49a | 49a. Number of %rostertitle% as of today | |
| V648 | core_s4q50a | 50a. Number of births | |
| V649 | core_s4q50b | 50b. Number of live %rostertitle% bought or received (including exchanged) | |
| V650 | core_s4q50c | 50c. Number of %rostertitle% deaths (from natural causes, illness, etc.) | |
| V651 | core_s4q50d | 50d. Number of live %rostertitle% sold, used as pay or wages for labour, given t | |
| V652 | core_s4q51a | 51a. Were any %rostertitle% slaughtered for meat on the holding during the last | |
| V653 | core_s4q51ba | 51ba.Number of %rostertitle% slaughtered | |
| V654 | core_s4q51bb | 51bb.Total LIVE weight before slaughtering | |
| V655 | core_s4q51bc | 51bc. Unit of measurement | |
| V656 | core_s4q51c | 51c. Is the live weight reported above measured or estimated? | |
| V657 | core_s4q51da | 51da.Do you know the total carcass weight obtained? | |
| V658 | core_s4q51db | 51db. Total carcass weight obtained | |
| V659 | core_s4q51dc | 51dc. Unit of measurement | |
| V660 | core_s4q51e | 51e. Is the carcass weight measured or estimated? | |
| V661 | core_s4q51f | 51f. Were any %rostertitle% slaughtered for meat in a slaughterhouse for the hol | |
| V662 | core_s4q51k | 51k.How is the production compared to the previous 3 months period? | |
| V663 | core_s4q52a | 52a.What was the quantity of %rostertitle% meat for own-use? | |
| V664 | core_s4q52ab | 52ab. Unit of measurement | |
| V665 | core_s4q52b | 52b.What was the quantity of %rostertitle% meat sold? | |
| V666 | core_s4q52c | 52c.What was the quantity of %rostertitle% meat used as pay for labour as wages? | |
| V667 | core_s4q52d | 52d.What was the quantity of %rostertitle% meat given to service or input provid | |
| V668 | interview__id | InterviewId | |
| V669 | interview__key | | |

total: 28

**Data file: Anon core_s4sheeproster2**

| Cases: | 0 |
|---|---|
| variables: | 31 |

**variables**

| ID | Name | Label | Question |
|---|---|---|---|
| V670 | core_s4sheeproster2__id | | |
| V671 | core_s4q65_3 | 65.Identify the major feeding practices for the %rostertitle% during the referen | |
| V672 | core_s4q66_3 | 66.Does the holding have a production and/or marketing contract for %rostertitle | |
| V673 | core_s4q67a_3 | 67a.How many head of %rostertitle% do you plan to raise in the upcoming period? | |
| V674 | core_s4q67b_3 | 67b. What is the main reason for changes in the number of %rostertitle%? | |
| V675 | core_s4q24a | 24a. Number of %rostertitle% as of today | |
| V676 | core_s4q25a | 25a. Number of births | |
| V677 | core_s4q25b | 25b. Number of live %rostertitle% bought or received (including exchanged) | |
| V678 | core_s4q25c | 25c. Number of %rostertitle% deaths (from natural causes, illness, etc.) | |
| V679 | core_s4q25d | 25d. Number of live %rostertitle% sold, used as pay or wages for labour, given | |
| V680 | core_s4q26a | 26a. Were any %rostertitle% slaughtered for meat on the holding during the refer | |
| V681 | core_s4q26ba | 26ba.Number of %rostertitle% slaughtered | |
| V682 | core_s4q26bb | 26bb.Total LIVE weight before slaughtering | |
| V683 | core_s4q26bc | 26bc. Unit of measurement | |
| V684 | core_s4q26c | 26c. Is the live weight reported above measured or estimated? | |
| V685 | core_s4q26d | 26d.Do you know the total carcass weight obtained? | |
| V686 | core_s4q26db | 26db. Total carcass weight obtained | |
| V687 | core_s4q26dc | 26dc. Unit of measurement | |
| V688 | core_s4q26e | 26e. Is the carcass weight measured or estimated? | |
| V689 | quant_w1_kilos_3 | Carcass weight for slaughtered meat in the holding - QUANTITY IN KILOS | |
| V690 | core_s4q26f | 26f. Were any %rostertitle% slaughtered for meat in a slaughterhouse for the hol | |
| V691 | weight_tot_sum_kilos | SUM OF MEAT SLAUGHTERED - KILOS | |
| V692 | core_s4q26k | 26k.How is the production of meat compared to the first 6 months of the referenc | |
| V693 | core_s4q27a | 27a.What was the quantity of sheep meat for own use? | |
| V694 | core_s4q27ab | 27ab. Unit of measurement | |
| V695 | core_s4q27b | 27b.What was the quantity of sheep meat sold? | |
| V696 | core_s4q27c | 27c.What was the quantity of sheep meat used as pay for labour as wages? | |
| V697 | core_s4q27d | 27d.What was the quantity of sheep meat given to service or input providers (in | |
| V698 | core_s4q28_0 | 28_0. Were sheep on the holding milked %rostertitle% during the reference period | |
| V699 | interview__id | InterviewId | |
| V700 | interview__key | | |

total: 31

**Data file: Anon core_s5otheractivitesroster**

| Cases: | 0 |
|---|---|
| variables: | 15 |

**variables**

| ID | Name | Label | Question |
|---|---|---|---|
| V701 | core_s5otheractivitesroster__id | | |
| V702 | core_s5q1_oth2__3111 | 1_oth2. If on-farm processing of agricultural products is reported, specify the | |
| V703 | core_s5q1_oth2__3112 | 1_oth2. If on-farm processing of agricultural products is reported, specify the | |
| V704 | core_s5q1_oth2__3113 | 1_oth2. If on-farm processing of agricultural products is reported, specify the | |
| V705 | core_s5q1_oth2__3114 | 1_oth2. If on-farm processing of agricultural products is reported, specify the | |
| V706 | core_s5q1_oth2__3115 | 1_oth2. If on-farm processing of agricultural products is reported, specify the | |
| V707 | core_s5q1_oth2__3116 | 1_oth2. If on-farm processing of agricultural products is reported, specify the | |
| V708 | core_s5q1_oth2__3117 | 1_oth2. If on-farm processing of agricultural products is reported, specify the | |
| V709 | core_s5q1_oth2__3121 | 1_oth2. If on-farm processing of agricultural products is reported, specify the | |
| V710 | core_s5q1_oth2__3122 | 1_oth2. If on-farm processing of agricultural products is reported, specify the | |
| V711 | core_s5q1_oth2__3123 | 1_oth2. If on-farm processing of agricultural products is reported, specify the | |
| V712 | core_s5q2 | 2.Identify the contribution of the %rostertitle% to the holding's total income d | |
| V713 | core_s5q3 | 3. How would you rate the contribution of %rostertitle% to the holding's total i | |
| V714 | interview__id | InterviewId | |
| V715 | interview__key | | |

total: 15

**Data file: Anon core_s6householdroster**

| Cases: | 0 |
|---|---|
| variables: | 46 |

**variables**

| ID | Name | Label | Question |
|---|---|---|---|
| V716 | core_s6householdroster__id | | |
| V717 | core_s6q4a | 4a. %rostertitle%'s sex | |
| V718 | core_s6q4b | 4b. What is the relationship of %rostertitle% to the head of the household? | |
| V719 | core_s6q4c | 4c. Does %rostertitle% answer for him/herself? | |
| V720 | core_s6q4d | 4d. Who answers the questions regarding %rostertitle%? | |
| V721 | core_s6q4f | 4f. How old was %rostertitle% on his/her last birthday | |
| V722 | core_s6q4g | 4g. What is %rostertitle%'s marital status? | |
| V723 | core_s6q4h | 4h. What is %rostertitle%'s highest level of education attained? | |
| V724 | core_s6q4i | 4i. Does %rostertitle% attend school during the current/last school year? | |
| V725 | core_s6q4j | 4j. Has %rostertitle% ever received any formal training on agriculture? | |
| V726 | core_s6q4k | 4k. Does %rostertitle% participate in decisions concerning crops and livestock ( | |
| V727 | core_s6q4l | 4l. Has %rostertitle% worked on this holding during the reference period (%core_ | |
| V728 | lbr_s8q1 | 1.In the past %nmonths% months (from July to December 2017), was %rostertitle% i | |
| V729 | lbr_s8q2 | 2. What is %rostertitle%'s position on the holding? | |
| V730 | lbr_s8q3 | 3. In the past %nmonths% months (from July to December 2017), how many months di | |
| V731 | lbr_s8q4 | 4.On average, how many days per month did %rostertitle% carry out agricultural a | |
| V732 | lbr_s8q5 | 5. On average, how many hours per day did %rostertitle% carry out agricultural a | |
| V733 | lbr_s8q6 | 6. What was %rostertitle%'s main agricultural activity? | |
| V734 | lbr_s8q6_oth | 6_oth. Specify Other Activities | |
| V735 | lbr_s8q7__31 | 7.Report the non-agricultural activities related to the holding that were carrie | |
| V736 | lbr_s8q7__32 | 7.Report the non-agricultural activities related to the holding that were carrie | |
| V737 | lbr_s8q7__33 | 7.Report the non-agricultural activities related to the holding that were carrie | |
| V738 | lbr_s8q7__34 | 7.Report the non-agricultural activities related to the holding that were carrie | |
| V739 | lbr_s8q7__35 | 7.Report the non-agricultural activities related to the holding that were carrie | |
| V740 | lbr_s8q7__36 | 7.Report the non-agricultural activities related to the holding that were carrie | |
| V741 | lbr_s8q7__37 | 7.Report the non-agricultural activities related to the holding that were carrie | |
| V742 | lbr_s8q7__38 | 7.Report the non-agricultural activities related to the holding that were carrie | |
| V743 | lbr_s8q7__39 | 7.Report the non-agricultural activities related to the holding that were carrie | |
| V744 | lbr_s8q7__0 | 7.Report the non-agricultural activities related to the holding that were carrie | |
| V745 | lbr_s8q8 | 8. In the past %nmonths% months (from July to December 2017), how many months di | |
| V746 | lbr_s8q9 | 9. On average, how many days per month did %rostertitle% carry out these non-ag | |
| V747 | lbr_s8q10 | 10.On average, how many hours per day did %rostertitle% carry out these non-agri | |

| ID | Name | Label | Question |
|---|---|---|---|
| V748 | lbr_s8q11 | 11. Did %rostertitle% receive payment for the work done on agricultural or other | |
| V749 | lbr_s8q12 | 12.Is %rostertitle% paid in cash or in kind? | |
| V750 | lbr_s8q13 | 13. What was the amount of the LAST payment in cash paid to or to be paid to %ro | |
| V751 | lbr_s8q16 | 16. What was the estimated value of the LAST in-kind payment paid or to be paid | |
| V752 | lbr_s8q17a | 17a. To what period of time does this payment refer?What is the time unit? | |
| V753 | lbr_s8q17b | 17b.What is the number of time units? | |
| V754 | lbr_s8q18a | 18a. How long did it take to complete the task or piece of work? What is the tim | |
| V755 | lbr_s8q19 | 19. Does %rostertitle% receive contributions for a pension fund from the agricul | |
| V756 | lbr_s8q21 | 21.Does %rostertitle% receive health insurance benefits paid in whole or in part | |
| V757 | lbr_s8q22a | 22a. Can you tell what is the total value of the contributions made by the agric | |
| V758 | lbr_s8q22b | 22b. Record the total value of the contributions made by the agricultural holdin | |
| V759 | core_s6household__id | Id in "core_s6household" | |
| V760 | interview__id | InterviewId | |
| V761 | interview__key | Interview key | |

total: 46

**Data file: Anon cores5_coreactivities**

| Cases: | 0 |
|---|---|
| variables: | 6 |

**variables**

| ID | Name | Label | Question |
|---|---|---|---|
| V762 | cores5_coreactivities__id | | |
| V763 | core_s5q11aa | 11aa.What was the production of %rostertitle% in the period from (%core_recalls | |
| V764 | core_s5q11ab | 11ab. Unit of measurement | |
| V765 | core_s5q12 | 12. Was there sale of %rostertitle% in the reference period (%core_recallstartda | |
| V766 | interview__id | InterviewId | |
| V767 | interview__key | | |

total: 6

**Data file: Anon lbr_s9externalworkersroster**

| Cases: | 0 |
|---|---|
| variables: | 255 |

**variables**

| ID | Name | Label | Question |
|---|---|---|---|
| V768 | lbr_s9externalworkersroster__id | | |
| V769 | lbr_s9q3a | 3a. Number of adult males | |
| V770 | lbr_s9q3b | 3b. Number of adult females | |
| V771 | lbr_s9q3c | 3c. Number of male children under 15 years of age | |
| V772 | lbr_s9q3d | 3d. Number of female children under 15 years of age | |
| V773 | lbr_s9q3dv | Sum of workers for question lbr_s9q3 | |
| V774 | lbr_s9q4a_1 | 4a.Number of adult male 15 to 24 year old workers | |
| V775 | lbr_s9q4b_1 | 4b.Number of adult male 25 to 35 year old workers | |
| V776 | lbr_s9q4c_1 | 4c.Number of adult male 36 to 44 year old workers | |
| V777 | lbr_s9q4d_1 | 4d.Number of adult male 45 to 64 year old workers | |
| V778 | lbr_s9q4e_1 | 4e.Number of adult male 65 year or over old workers | |
| V779 | lbr_s9q4f_1 | 4f.Number of adult male workers where age is not known | |
| V780 | lbr_s9q4a_2 | 4a.Number of adult female 15 to 24 year old workers | |
| V781 | lbr_s9q4b_2 | 4b.Number of adult male 25 to 35 year old workers | |
| V782 | lbr_s9q4c_2 | 4c.Number of adult male 36 to 44 year old workers | |
| V783 | lbr_s9q4d_2 | 4d.Number of adult male 45 to 64 year old workers | |
| V784 | lbr_s9q4e_2 | 4e.Number of adult male 65 year or over old workers | |
| V785 | lbr_s9q4f_2 | 4f.Number of adult male workers where age is not known | |
| V786 | lbr_s9q5a | 5a. Number of workers from the same region as the holding | |
| V787 | lbr_s9q5b | 5b. Number of workers from another region of the same country | |
| V788 | lbr_s9q5c | 5c. Number of workers from another country | |
| V789 | lbr_s9q5d | 5d. Number of workers not known | |
| V790 | lbr_s9q5ev | Sum of workers for question lbr_s9q5 | |
| V791 | lbr_s9q6__1 | 6. Did any %rostertitle% work on the holding in the following months?:January | |
| V792 | lbr_s9q6__2 | 6. Did any %rostertitle% work on the holding in the following months?:February | |
| V793 | lbr_s9q6__3 | 6. Did any %rostertitle% work on the holding in the following months?:March | |
| V794 | lbr_s9q6__4 | 6. Did any %rostertitle% work on the holding in the following months?:April | |
| V795 | lbr_s9q6__5 | 6. Did any %rostertitle% work on the holding in the following months?:May | |
| V796 | lbr_s9q6__6 | 6. Did any %rostertitle% work on the holding in the following months?:June | |
| V797 | lbr_s9q6__7 | 6. Did any %rostertitle% work on the holding in the following months?:July | |
| V798 | lbr_s9q6__8 | 6. Did any %rostertitle% work on the holding in the following months?:August | |
| V799 | lbr_s9q6__9 | 6. Did any %rostertitle% work on the holding in the following months?:September | |

| ID | Name | Label | Question |
|---|---|---|---|
| V800 | lbr_s9q6__10 | 6. Did any %rostertitle% work on the holding in the following months?:October | |
| V801 | lbr_s9q6__11 | 6. Did any %rostertitle% work on the holding in the following months?:November | |
| V802 | lbr_s9q6__12 | 6. Did any %rostertitle% work on the holding in the following months?:December | |
| V803 | lbr_s9q7a_7 | 7a. In total, how many adult male %rostertitle% worked on the holding in July? | |
| V804 | lbr_s9q8a_7 | 8a. What was the total number of days per month worked by adult male %rostertitl | |
| V805 | lbr_s9q9a_7 | 9a.What was the usual number of hours worked per day by adult male %rostertitle% | |
| V806 | lbr_s9q7a_8 | 7a. In total, how many adult male %rostertitle% worked on the holding in August? | |
| V807 | lbr_s9q8a_8 | 8a. What was the total number of days per month worked by adult male %rostertitl | |
| V808 | lbr_s9q9a_8 | 9a.What was the usual number of hours worked per day by adult male %rostertitle% | |
| V809 | lbr_s9q7a_9 | 7a. In total, how many adult male %rostertitle% worked on the holding in Septemb | |
| V810 | lbr_s9q8a_9 | 8a. What was the total number of days per month worked by adult male %rostertitl | |
| V811 | lbr_s9q9a_9 | 9a.What was the usual number of hours worked per day by adult male %rostertitle% | |
| V812 | lbr_s9q7a_10 | 7a. In total, how many adult male %rostertitle% worked on the holding in October | |
| V813 | lbr_s9q8a_10 | 8a. What was the total number of days per month worked by adult male %rostertitl | |
| V814 | lbr_s9q9a_10 | 9a.What was the usual number of hours worked per day by adult male %rostertitle% | |
| V815 | lbr_s9q7a_11 | 7a. In total, how many adult male %rostertitle% worked on the holding in Novembe | |
| V816 | lbr_s9q8a_11 | 8a. What was the total number of days per month worked by adult male %rostertitl | |
| V817 | lbr_s9q9a_11 | 9a.What was the usual number of hours worked per day by adult male %rostertitle% | |
| V818 | lbr_s9q7a_12 | 7a. In total, how many adult male %rostertitle% worked on the holding in Decembe | |
| V819 | lbr_s9q8a_12 | 8a. What was the total number of days per month worked by adult male %rostertitl | |
| V820 | lbr_s9q9a_12 | 9a.What was the usual number of hours worked per day by adult male %rostertitle% | |
| V821 | lbr_s9q10a | 10. Report the number of adult male %rostertitle% for whom agricultural activiti | |
| V822 | lbr_s9q11a | 11.Report the number of adult male %rostertitle% for whom other economic activit | |
| V823 | lbr_s9q12a__11 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V824 | lbr_s9q12a__12 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V825 | lbr_s9q12a__13 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V826 | lbr_s9q12a__14 | 12.Report the main activities that were performed by adult male %rostertitle% on | |

| ID | Name | Label | Question |
|---|---|---|---|
| V827 | lbr_s9q12a__15 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V828 | lbr_s9q12a__16 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V829 | lbr_s9q12a__17 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V830 | lbr_s9q12a__18 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V831 | lbr_s9q12a__19 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V832 | lbr_s9q12a__21 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V833 | lbr_s9q12a__22 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V834 | lbr_s9q12a__23 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V835 | lbr_s9q12a__24 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V836 | lbr_s9q12a__25 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V837 | lbr_s9q12a__26 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V838 | lbr_s9q12a__27 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V839 | lbr_s9q12a__28 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V840 | lbr_s9q12a__29 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V841 | lbr_s9q12a__31 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V842 | lbr_s9q12a__32 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V843 | lbr_s9q12a__33 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V844 | lbr_s9q12a__34 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V845 | lbr_s9q12a__35 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V846 | lbr_s9q12a__36 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V847 | lbr_s9q12a__37 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V848 | lbr_s9q12a__38 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V849 | lbr_s9q12a__39 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V850 | lbr_s9q12a__41 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V851 | lbr_s9q12a__99 | 12.Report the main activities that were performed by adult male %rostertitle% on | |
| V852 | lbr_s9q13aa | 13aa. Production managers | |
| V853 | lbr_s9q13ba | 13ba.Professional and technical production staff | |
| V854 | lbr_s9q13ca | 13ca.Machinery, equipment and facilities operators | |

| ID | Name | Label | Question |
|----|------|-------|----------|
| V855 | lbr_s9q13da | 13da.General labourers | |
| V856 | lbr_s9q13ea | 13ea.Other occupations (accountants, clerical staff, mechanics, watchmen, etc.) | |
| V857 | lbr_s9q14a | 14a. How often did you normally pay the majority of adult male %rostertitle% dur | |
| V858 | lbr_s9q15a | 15a. What was the typical cash %lbr_s9q14a% payment for adult male %rostertitle% | |
| V859 | lbr_s9q16a | 16a. What is the estimated value of the typical in-kind %lbr_s9q14a% payment for | |
| V860 | lbr_s9q17a | 17a. How many adult male %rostertitle% were paid only in-kind? | |
| V861 | lbr_s9q18a | 18a. To how many adult male %rostertitle% did the holding provide contributions | |
| V862 | lbr_s9q20aa | 20aa.To how many adult male %rostertitle% did the holding provide health insuran | |
| V863 | lbr_s9q22a__1 | 22a. Report the other benefits provided by the holding to adult male %rostertitl | |
| V864 | lbr_s9q22a__2 | 22a. Report the other benefits provided by the holding to adult male %rostertitl | |
| V865 | lbr_s9q22a__3 | 22a. Report the other benefits provided by the holding to adult male %rostertitl | |
| V866 | lbr_s9q22a__4 | 22a. Report the other benefits provided by the holding to adult male %rostertitl | |
| V867 | lbr_s9q22a__5 | 22a. Report the other benefits provided by the holding to adult male %rostertitl | |
| V868 | lbr_s9q22a__6 | 22a. Report the other benefits provided by the holding to adult male %rostertitl | |
| V869 | lbr_s9q22a__7 | 22a. Report the other benefits provided by the holding to adult male %rostertitl | |
| V870 | lbr_s9q22a__9 | 22a. Report the other benefits provided by the holding to adult male %rostertitl | |
| V871 | lbr_s9q22a__99 | 22a. Report the other benefits provided by the holding to adult male %rostertitl | |
| V872 | lbr_s9q23aa | 23aa.In the last month can you tell what was the total value of the other benefi | |
| V873 | lbr_s9q23ab | 23ab.What is the estimated value of the other benefits provided by the agricultu | |
| V874 | lbr_s9q7b_7 | 7b. In total, how many adult female %rostertitle% worked on the holding in July? | |
| V875 | lbr_s9q8b_7 | 8b. What was the total number of days worked by adult female %rostertitle% in Ju | |
| V876 | lbr_s9q9b_7 | 9b.What was the usual number of hours worked per day by adult female %rostertitl | |
| V877 | lbr_s9q7b_8 | 7b. In total, how many adult female %rostertitle% worked on the holding in Augus | |
| V878 | lbr_s9q8b_8 | 8b. What was the total number of days per month worked by adult female %rosterti | |
| V879 | lbr_s9q9b_8 | 9b.What was the usual number of hours worked per day by adult female %rostertitl | |
| V880 | lbr_s9q7b_9 | 7b. In total, how many adult female %rostertitle% worked on the holding in Septe | |
| V881 | lbr_s9q8b_9 | 8b. What was the total number of days per month worked by adult female %rosterti | |
| V882 | lbr_s9q9b_9 | 9b.What was the usual number of hours worked per day by adult female %rostertitl | |

| ID | Name | Label | Question |
|---|---|---|---|
| V883 | lbr_s9q7b_10 | 7b. In total, how many adult female %rostertitle% worked on the holding in Octob | |
| V884 | lbr_s9q8b_10 | 8b. What was the total number of days per month worked by adult female %rosterti | |
| V885 | lbr_s9q9b_10 | 9b.What was the usual number of hours worked per day by adult female %rostertitl | |
| V886 | lbr_s9q7b_11 | 7b. In total, how many adult female %rostertitle% worked on the holding in Septe | |
| V887 | lbr_s9q8b_11 | 8b. What was the total number of days per month worked by adult female %rosterti | |
| V888 | lbr_s9q9b_11 | 9b.What was the usual number of hours worked per day by adult female %rostertitl | |
| V889 | lbr_s9q7b_12 | 7b. In total, how many adult female %rostertitle% worked on the holding in Octob | |
| V890 | lbr_s9q8b_12 | 8b. What was the total number of days per month worked by adult female %rosterti | |
| V891 | lbr_s9q9b_12 | 9b.What was the usual number of hours worked per day by adult female %rostertitl | |
| V892 | lbr_s9q10b | 10. Report the number of adult female %rostertitle% for whom agricultural activi | |
| V893 | lbr_s9q11b | 11.Report the number of adult female %rostertitle% for whom other economic activ | |
| V894 | lbr_s9q12b__11 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V895 | lbr_s9q12b__12 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V896 | lbr_s9q12b__13 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V897 | lbr_s9q12b__14 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V898 | lbr_s9q12b__15 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V899 | lbr_s9q12b__16 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V900 | lbr_s9q12b__17 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V901 | lbr_s9q12b__18 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V902 | lbr_s9q12b__19 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V903 | lbr_s9q12b__21 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V904 | lbr_s9q12b__22 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V905 | lbr_s9q12b__23 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V906 | lbr_s9q12b__24 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V907 | lbr_s9q12b__25 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V908 | lbr_s9q12b__26 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V909 | lbr_s9q12b__27 | 12.Report the main activities that were performed by adult female %rostertitle% | |

| ID | Name | Label | Question |
|---|---|---|---|
| V910 | lbr_s9q12b__28 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V911 | lbr_s9q12b__29 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V912 | lbr_s9q12b__31 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V913 | lbr_s9q12b__32 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V914 | lbr_s9q12b__33 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V915 | lbr_s9q12b__34 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V916 | lbr_s9q12b__35 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V917 | lbr_s9q12b__36 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V918 | lbr_s9q12b__37 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V919 | lbr_s9q12b__38 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V920 | lbr_s9q12b__39 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V921 | lbr_s9q12b__41 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V922 | lbr_s9q12b__99 | 12.Report the main activities that were performed by adult female %rostertitle% | |
| V923 | lbr_s9q12b_oth1 | 12_oth1.Specify Other. | |
| V924 | lbr_s9q13ab | 13ab. Production managers | |
| V925 | lbr_s9q13bb | 13bb.Professional and technical production staff | |
| V926 | lbr_s9q13cb | 13cb.Machinery, equipment and facilities operators | |
| V927 | lbr_s9q13db | 13db.General labourers | |
| V928 | lbr_s9q13eb | 13eb.Other occupations (i.e., accountants, clerical staff, mechanics, watchmen, | |
| V929 | lbr_s9q14b | 14b. How often did you normally pay the majority of adult female %rostertitle% d | |
| V930 | lbr_s9q15b | 15b. What was the typical cash %lbr_s9q14b% payment for adult female %rostertitl | |
| V931 | lbr_s9q16b | 16b. What is the estimated value of the typical in-kind %lbr_s9q14b% payment for | |
| V932 | lbr_s9q17b | 17b. How many adult female %rostertitle% were paid only in-kind? | |
| V933 | lbr_s9q18b | 18b. To how many adult female %rostertitle% did the holding provide contribution | |
| V934 | lbr_s9q19ba | 19ba. In the last month, what was the total value of the pension fund contributi | |
| V935 | lbr_s9q19bb | 19bb. In the last month, what was the total value of the pension fund contributi | |
| V936 | lbr_s9q20 | 20. To how many adult female %rostertitle% did the holding provide health insura | |
| V937 | lbr_s9q21ba | 21ba.In the last calendar year, what was the total value of the health insurance | |
| V938 | lbr_s9q22b__1 | 22b. Report the other benefits provided by the holding to adult female %rosterti | |

| ID | Name | Label | Question |
|---|---|---|---|
| V939 | lbr_s9q22b__2 | 22b. Report the other benefits provided by the holding to adult female %rosterti | |
| V940 | lbr_s9q22b__3 | 22b. Report the other benefits provided by the holding to adult female %rosterti | |
| V941 | lbr_s9q22b__4 | 22b. Report the other benefits provided by the holding to adult female %rosterti | |
| V942 | lbr_s9q22b__5 | 22b. Report the other benefits provided by the holding to adult female %rosterti | |
| V943 | lbr_s9q22b__6 | 22b. Report the other benefits provided by the holding to adult female %rosterti | |
| V944 | lbr_s9q22b__7 | 22b. Report the other benefits provided by the holding to adult female %rosterti | |
| V945 | lbr_s9q22b__8 | 22b. Report the other benefits provided by the holding to adult female %rosterti | |
| V946 | lbr_s9q22b__99 | 22b. Report the other benefits provided by the holding to adult female %rosterti | |
| V947 | lbr_s9q23ba | 23ba.In the last month can you tell what was the total value of the other benefi | |
| V948 | lbr_s9q23bb | 23bb.In the last month, what was the estimated value of the other benefits provi | |
| V949 | lbr_s9q7c_7 | 7c. In total, how many male children under 15 years of age %rostertitle% worked | |
| V950 | lbr_s9q7c_8 | 7c. In total, how many male children under 15 years of age %rostertitle% worked | |
| V951 | lbr_s9q8c_8 | 8c. What was the total number of days per month worked by cmale children under 1 | |
| V952 | lbr_s9q9c_8 | 9c.What was the usual number of hours worked per day by male children under 15 y | |
| V953 | lbr_s9q7c_9 | 7c. In total, how many male children under 15 years of age %rostertitle% worked | |
| V954 | lbr_s9q8c_9 | 8c. What was the total number of days per month worked by male children under 15 | |
| V955 | lbr_s9q9c_9 | 9c.What was the usual number of hours worked per day male children under 15 year | |
| V956 | lbr_s9q10c | 10c. Report the number of male children under 15 years of age %rostertitle% for | |
| V957 | lbr_s9q11c | 11c.Report the number of male children under 15 years of age %rostertitle% for w | |
| V958 | lbr_s9q12c__11 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V959 | lbr_s9q12c__12 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V960 | lbr_s9q12c__13 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V961 | lbr_s9q12c__14 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V962 | lbr_s9q12c__15 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V963 | lbr_s9q12c__16 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V964 | lbr_s9q12c__17 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V965 | lbr_s9q12c__18 | 12c.Report the main activities that were performed by male children under 15 yea | |

| ID | Name | Label | Question |
|----|------|-------|----------|
| V966 | lbr_s9q12c__19 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V967 | lbr_s9q12c__21 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V968 | lbr_s9q12c__22 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V969 | lbr_s9q12c__23 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V970 | lbr_s9q12c__24 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V971 | lbr_s9q12c__25 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V972 | lbr_s9q12c__26 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V973 | lbr_s9q12c__27 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V974 | lbr_s9q12c__28 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V975 | lbr_s9q12c__29 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V976 | lbr_s9q12c__31 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V977 | lbr_s9q12c__32 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V978 | lbr_s9q12c__33 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V979 | lbr_s9q12c__34 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V980 | lbr_s9q12c__35 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V981 | lbr_s9q12c__36 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V982 | lbr_s9q12c__37 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V983 | lbr_s9q12c__38 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V984 | lbr_s9q12c__39 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V985 | lbr_s9q12c__41 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V986 | lbr_s9q12c__99 | 12c.Report the main activities that were performed by male children under 15 yea | |
| V987 | lbr_s9q14c | 14c. How often did you normally pay the majority of adult male %rostertitle% dur | |
| V988 | lbr_s9q15c | 15c. What was the typical cash %lbr_s9q14c% payment for male children under 15 y | |
| V989 | lbr_s9q16c | 16c. What is the estimated value of the typical in-kind %lbr_s9q14c% payment for | |
| V990 | lbr_s9q18c | 18c. To how many male children under 15 years of age %rostertitle% did the holdi | |
| V991 | lbr_s9q19ca | 19ca. In the last month, what was the total value of the pension fund contribut | |
| V992 | lbr_s9q20ac | 20ac.To how many male children under 15 years of age %rostertitle% did the holdi | |

| ID | Name | Label | Question |
|------|--------------|------------------------------------------------------------------------------------|----------|
| V993 | lbr_s9q21c__1 | 21c. Report the other benefits provided by the holding to male children under 15 | |
| V994 | lbr_s9q21c__2 | 21c. Report the other benefits provided by the holding to male children under 15 | |
| V995 | lbr_s9q21c__3 | 21c. Report the other benefits provided by the holding to male children under 15 | |
| V996 | lbr_s9q21c__4 | 21c. Report the other benefits provided by the holding to male children under 15 | |
| V997 | lbr_s9q21c__5 | 21c. Report the other benefits provided by the holding to male children under 15 | |
| V998 | lbr_s9q21c__6 | 21c. Report the other benefits provided by the holding to male children under 15 | |
| V999 | lbr_s9q21c__7 | 21c. Report the other benefits provided by the holding to male children under 15 | |
| V1000 | lbr_s9q21c__8 | 21c. Report the other benefits provided by the holding to male children under 15 | |
| V1001 | lbr_s9q21c__99 | 21c. Report the other benefits provided by the holding to male children under 15 | |
| V1002 | lbr_s9q7d_7 | 7d. In total, how many female children under 15 years of age %rostertitle% worke | |
| V1003 | lbr_s9q7d_8 | 7d. In total, how many female children under 15 years of age %rostertitle% worke | |
| V1004 | lbr_s9q7d_9 | 7d. In total, how many female children under 15 years of age %rostertitle% worke | |
| V1005 | lbr_s9q14d | 14d. How often did you normally pay the majority of female %rostertitle% during | |
| V1006 | lbr_s9q14d_oth | 14d_oth. Specify the other frequency you normally pay the majority of female chi | |
| V1007 | lbr_s9q15d | 15d. What was the typical cash %lbr_s9q14d% payment for female children under 15 | |
| V1008 | lbr_s9q16d | 16d. What is the estimated value of the typical in-kind %lbr_s9q14d% payment for | |
| V1009 | lbr_s9q18d | 18d. To how many female children under 15 years of age %rostertitle% did the hol | |
| V1010 | lbr_s9q19da | 19da. In the last month, what was the total value of the pension fund contribut | |
| V1011 | lbr_s9q20ad | 20ad.To how many female children under 15 years of age %rostertitle% did the hol | |
| V1012 | lbr_s9q21d__1 | 21d. Report the other benefits provided by the holding to female children under | |
| V1013 | lbr_s9q21d__2 | 21d. Report the other benefits provided by the holding to female children under | |
| V1014 | lbr_s9q21d__3 | 21d. Report the other benefits provided by the holding to female children under | |
| V1015 | lbr_s9q21d__4 | 21d. Report the other benefits provided by the holding to female children under | |
| V1016 | lbr_s9q21d__5 | 21d. Report the other benefits provided by the holding to female children under | |
| V1017 | lbr_s9q21d__6 | 21d. Report the other benefits provided by the holding to female children under | |
| V1018 | lbr_s9q21d__7 | 21d. Report the other benefits provided by the holding to female children under | |
| V1019 | lbr_s9q21d__8 | 21d. Report the other benefits provided by the holding to female children under | |

| ID | Name | Label | Question |
|---|---|---|---|
| V1020 | lbr_s9q21d__99 | 21d. Report the other benefits provided by the holding to female children under | |
| V1021 | interview__id | InterviewId | |
| V1022 | interview__key | | |

total: 255

| ID | Name | Label | Question |
|---|---|---|---|
| V1020 | lbr_s9q21d__99 | 21d. Report the other benefits provided by the holding to female children under | |
| V1021 | interview__id | InterviewId | |

**Data file: Anon lbrs7_activityroster**

| Cases: | 0 |
|---|---|
| variables: | 21 |

**variables**

| ID | Name | Label | Question |
|---|---|---|---|
| V1023 | lbrs7_activityroster__id | | |
| V1024 | lbr_s7q2__1 | 2. In what months was the %rostertitle% carried out?:January | |
| V1025 | lbr_s7q2__2 | 2. In what months was the %rostertitle% carried out?:February | |
| V1026 | lbr_s7q2__3 | 2. In what months was the %rostertitle% carried out?:March | |
| V1027 | lbr_s7q2__4 | 2. In what months was the %rostertitle% carried out?:April | |
| V1028 | lbr_s7q2__5 | 2. In what months was the %rostertitle% carried out?:May | |
| V1029 | lbr_s7q2__6 | 2. In what months was the %rostertitle% carried out?:June | |
| V1030 | lbr_s7q2__7 | 2. In what months was the %rostertitle% carried out?:July | |
| V1031 | lbr_s7q2__8 | 2. In what months was the %rostertitle% carried out?:August | |
| V1032 | lbr_s7q2__9 | 2. In what months was the %rostertitle% carried out?:September | |
| V1033 | lbr_s7q2__10 | 2. In what months was the %rostertitle% carried out?:October | |
| V1034 | lbr_s7q2__11 | 2. In what months was the %rostertitle% carried out?:November | |
| V1035 | lbr_s7q2__12 | 2. In what months was the %rostertitle% carried out?:December | |
| V1036 | lbr_s7q3__1 | 3. What types of worker were mainly involved in %rostertitle%?:Household members | |
| V1037 | lbr_s7q3__2 | 3. What types of worker were mainly involved in %rostertitle%?:External manager | |
| V1038 | lbr_s7q3__3 | 3. What types of worker were mainly involved in %rostertitle%?:External paid, lo | |
| V1039 | lbr_s7q3__4 | 3. What types of worker were mainly involved in %rostertitle%?:External paid tem | |
| V1040 | lbr_s7q3__5 | 3. What types of worker were mainly involved in %rostertitle%?:External casual w | |
| V1041 | lbr_s7q3__6 | 3. What types of worker were mainly involved in %rostertitle%?:Unpaid external w | |
| V1042 | interview__id | InterviewId | |
| V1043 | interview__key | | |

total: 21

**Data file: Anon manager_Roster**

| Cases: | 0 |
|---|---|
| variables: | 46 |

**variables**

| ID | Name | Label | Question |
|---|---|---|---|
| V1044 | core_s6householdroster__id | | |
| V1045 | core_s6q4a | 4a. %rostertitle%'s sex | |
| V1046 | core_s6q4b | 4b. What is the relationship of %rostertitle% to the head of the household? | |
| V1047 | core_s6q4c | 4c. Does %rostertitle% answer for him/herself? | |
| V1048 | core_s6q4d | 4d. Who answers the questions regarding %rostertitle%? | |
| V1049 | core_s6q4f | 4f. How old was %rostertitle% on his/her last birthday | |
| V1050 | core_s6q4g | 4g. What is %rostertitle%'s marital status? | |
| V1051 | core_s6q4h | 4h. What is %rostertitle%'s highest level of education attained? | |
| V1052 | core_s6q4i | 4i. Does %rostertitle% attend school during the current/last school year? | |
| V1053 | core_s6q4j | 4j. Has %rostertitle% ever received any formal training on agriculture? | |
| V1054 | core_s6q4k | 4k. Does %rostertitle% participate in decisions concerning crops and livestock ( | |
| V1055 | core_s6q4l | 4l. Has %rostertitle% worked on this holding during the reference period (%core_ | |
| V1056 | lbr_s8q1 | 1.In the past %nmonths% months (from July to December 2017), was %rostertitle% i | |
| V1057 | lbr_s8q2 | 2. What is %rostertitle%'s position on the holding? | |
| V1058 | lbr_s8q3 | 3. In the past %nmonths% months (from July to December 2017), how many months di | |
| V1059 | lbr_s8q4 | 4.On average, how many days per month did %rostertitle% carry out agricultural a | |
| V1060 | lbr_s8q5 | 5. On average, how many hours per day did %rostertitle% carry out agricultural a | |
| V1061 | lbr_s8q6 | 6. What was %rostertitle%'s main agricultural activity? | |
| V1062 | lbr_s8q6_oth | 6_oth. Specify Other Activities | |
| V1063 | lbr_s8q7__31 | 7.Report the non-agricultural activities related to the holding that were carrie | |
| V1064 | lbr_s8q7__32 | 7.Report the non-agricultural activities related to the holding that were carrie | |
| V1065 | lbr_s8q7__33 | 7.Report the non-agricultural activities related to the holding that were carrie | |
| V1066 | lbr_s8q7__34 | 7.Report the non-agricultural activities related to the holding that were carrie | |
| V1067 | lbr_s8q7__35 | 7.Report the non-agricultural activities related to the holding that were carrie | |
| V1068 | lbr_s8q7__36 | 7.Report the non-agricultural activities related to the holding that were carrie | |
| V1069 | lbr_s8q7__37 | 7.Report the non-agricultural activities related to the holding that were carrie | |
| V1070 | lbr_s8q7__38 | 7.Report the non-agricultural activities related to the holding that were carrie | |
| V1071 | lbr_s8q7__39 | 7.Report the non-agricultural activities related to the holding that were carrie | |

| ID | Name | Label | Question |
|---|---|---|---|
| V1072 | lbr_s8q7__0 | 7.Report the non-agricultural activities related to the holding that were carrie | |
| V1073 | lbr_s8q8 | 8. In the past %nmonths% months (from July to December 2017), how many months di | |
| V1074 | lbr_s8q9 | 9. On average, how many days per month did %rostertitle% carry out these non-ag | |
| V1075 | lbr_s8q10 | 10.On average, how many hours per day did %rostertitle% carry out these non-agri | |
| V1076 | lbr_s8q11 | 11. Did %rostertitle% receive payment for the work done on agricultural or other | |
| V1077 | lbr_s8q12 | 12.Is %rostertitle% paid in cash or in kind? | |
| V1078 | lbr_s8q13 | 13. What was the amount of the LAST payment in cash paid to or to be paid to %ro | |
| V1079 | lbr_s8q16 | 16. What was the estimated value of the LAST in-kind payment paid or to be paid | |
| V1080 | lbr_s8q17a | 17a. To what period of time does this payment refer?What is the time unit? | |
| V1081 | lbr_s8q17b | 17b.What is the number of time units? | |
| V1082 | lbr_s8q18a | 18a. How long did it take to complete the task or piece of work? What is the tim | |
| V1083 | lbr_s8q19 | 19. Does %rostertitle% receive contributions for a pension fund from the agricul | |
| V1084 | lbr_s8q21 | 21.Does %rostertitle% receive health insurance benefits paid in whole or in part | |
| V1085 | lbr_s8q22a | 22a. Can you tell what is the total value of the contributions made by the agric | |
| V1086 | lbr_s8q22b | 22b. Record the total value of the contributions made by the agricultural holdin | |
| V1087 | core_s6household__id | Id in "core_s6household" | |
| V1088 | interview__id | InterviewId | |
| V1089 | interview__key | Interview key | |

total: 46

**Data file: Anon S5_shock_roster**

| Cases: | 0 |
|---|---|
| variables: | 5 |

**variables**

| ID | Name | Label | Question |
|---|---|---|---|
| V1090 | S5_shock_roster__id | | |
| V1091 | core_s5q22 | 22. What was the holding's main response to %rostertitle%? | |
| V1092 | core_s5q22_oth | 22_oth.Specify other. | |
| V1093 | interview__id | InterviewId | |
| V1094 | interview__key | | |

total: 5

## INTERVIEW__ID: Unique 32-character long identifier of the interview

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## CORE_S1Q2: 2.Did I find somebody from the holding who accepted to answer?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

---

## DISTRICT: District code

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## EA: EA code

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## EA_NAME: EA Name

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_RECALLSTARTDATE: Recall Start Date

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_RECALLENDDATE: Recall End Date

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## TOTALDAYSV: Total Days

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S1Q0D: 0d.Record start time of the survey:

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S1Q1: 1.Did I find a farm at the same address or same name?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S1Q3C: 3c. Sex

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Male |
| 2 | Female |

## CORE_S1Q3DA: 3da. What is your function on the agricultural holding?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 6     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Holder (legal and/or economically responsible for the holding) |
| 2 | Co-holder (legal and/or economically co- responsible for the holding) |
| 3 | Manager (responsible for the day-to-day decisions on the farming operations) |
| 4 | Employee or Household member working on the holding |
| 5 | Household member not working on the holding |
| 6 | Other (specify) |

## CORE_S1Q3DB: 3db. Are you able to answer questions for the agricultural holding?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S1Q3E: 3e.Respondent's address (Region)

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S1Q3F: 3f.Respondent's address (District)

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S1Q3J: 3j. Does the respondent have an email address?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 2 | No |

## CORE_S1Q4: 4.Is the holding currently growing any crops or fruits, or raising animals, or

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S1Q7: 7.Are there any changes concerning the information known about the holding?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 2 | Unknown, as this is the first visit to the holding (do not consider listing as visit) |

## CORE_S1Q8__1: 8.What changes occurred?:Change of legal status

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S1Q8__2: 8.What changes occurred?:Transfer of all means of production to another single h

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S1Q8__3: 8.What changes occurred?:Transfer of all means of production to several holdings

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S1Q8__4: 8.What changes occurred?:Fusion or merger with one or several other holdings

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## CORE_S1Q8__5: 8.What changes occurred?:No change in legal status or address but some informati

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## CORE_S1Q10: Holder

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Civil person/natural person |
| 2 | Group of Civil persons/Natural persons |
| 3 | Legal person |

---

## CORE_S1Q11: 11. What is the legal status of the Holding?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0    Invalid: 0
Type: Discrete    Decimal: 2    Range: 1 - 7    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|

| 1 | Single-holding household |
| 2 | Multiple-Holding Household |
| 3 | Partnership of two or more household |
| 4 | Large-scale, private corporation (outgrower) |
| 5 | Farmer-based organization (FBO), cooperative |
| 6 | Institutional farm |
| 7 | Other (church, school, etc.) |

## CORE_S1Q12C: 12c.Sex

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1 | Male |
| 2 | Female |

## CORE_S1Q13A: 13a.Region

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S1Q13B: 13b.District

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S1Q13D: 13d. Village or town name

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

## CORE_S1Q15: 15.Enumeration area of the Holding

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

## CORE_S1Q17: 17. Address of the holding

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

## Questions and instructions

CATEGORIES

| Value | Category |
| --- | --- |
| 1 | Same as the address of the Holder |
| 2 | Different from the address of the Holder |

## CORE_S1Q17C: 17c.Region

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

## CORE_S1Q17D: 17d.District

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

## CORE_S1Q18: 18.What is the main location type of the address reported above?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Household dwelling (for HH sector) and farm, including dwelling and agricultural buildings |
| 2 | Main agricultural building |
| 3 | Main (largest) agricultural parcel |

## CORE_S1Q22: 22.Does the holding records its agricultural activity or finances  on regis

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | No, never |
| 2 | Yes, only occasionally or partially |
| 3 | Yes, systematically |

## CORE_S1Q24: 24.From an economic perspective, what is the holdingÃ¢â¬â„¢s main agricultural f

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|

| 1 | Mainly crop production |
|---|---|
| 2 | Mainly livestock production |
| 3 | A mix of crop and livestock production |

## CORE_S1Q25: 25.From an economic perspective, what is the main cropping activity?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0      Invalid: 0
Type: Discrete      Decimal: 2      Range: 1 - 6      Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1 | Production of annual field crops (cereals, oilseeds, protein crops, root crops, tobacco, cotton, etc.) |
| 2 | Production of vegetables, mushrooms, flowers, ornamental plants, etc |
| 3 | Production of grapes for wine |
| 4 | Production of fruits |
| 5 | Production of other perennial crops (cacao, coffee, etc.) |
| 6 | Mixed cropping (no real prevalence of a specific crop activity) |

## CORE_S1Q26: 26.From an economic perspective, what is the main livestock activity?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0      Invalid: 0
Type: Discrete      Decimal: 2      Range: 1 - 6      Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1 | Raising ruminant livestock for meat (cattle, sheep, goats, etc. ) |
| 2 | Raising non-ruminant livestock for meat (pigs, poultry, etc.) |
| 3 | Production of eggs |
| 4 | Production of milk |
| 5 | Production of honey |
| 6 | Mixed livestock (no real prevalence of a specific livestock activity) |

## CORE_S1Q27: 27.What is the main intended destination of your agricultural production?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 4     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Producing primarily for sale (selling 90% or more) |
| 2 | Producing mainly for sale, with some own consumption (selling more than 50% and up to 90%) |
| 3 | Producing mainly for own consumption, with some sales (selling more than 10% and up to 50%) |
| 4 | Producing primarily for own consumption (selling 10% or less) |

## CORE_S2Q1D: 1d. Sex of the Holder

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S2Q1E: 1e. How old was the holder on his/her last birthday?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: -     Format: Numeric

## CORE_S2Q1F: 1f.Nationality of the HOLDER

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 4     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Ghanaian |
| 2 | ECOWAS |
| 3 | African, other than ECOWAS |
| 4 | Outside Africa |

## CORE_S2Q1G: 1g.Ethnicity

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Akan |
| 2 | Ga-Dangme |
| 3 | Ewe |
| 4 | Guan |
| 5 | Mole-Dagbani |
| 6 | Grusi |
| 7 | Gurma |
| 8 | Mande |
| 9 | Other |

## CORE_S2Q1G_OTH: 1g_oth. Other (Specify)

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S2Q1H: 1h. Highest level of education completed by the HOLDER

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 7     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|---|---|
| 1 | None |
| 2 | Pre-school |
| 3 | Primary |
| 4 | JSS/JHS, Middle (Standard 7) |
| 5 | SSS/SHS, Secondary, Voc/Tech/Comm |
| 6 | Diploma |
| 7 | Bachelor degree or higher |

## CORE_S2Q1I: 1i. Share of working time spent working on the holding by the HOLDER

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 4     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|---|---|
| 1 | Less than half ( < 40 %) |
| 2 | About half (40%-59%) |
| 3 | Most/almost all (60%-99%) |
| 4 | All (100%) |

## CORE_S2Q1J: 1j. Does the HOLDER have another gainful activity outside of the holding?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|---|---|
| 1 | Yes |

## CORE_S2Q1K: 1k. Is the holder also the manager (responsible for day-to-day decisions on the

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S2Q1L: 1l. How many managers are associated with this agricultural holding

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S2Q3: Number of members of the group

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q1: 1. Did the holding grow crops during the reference period (%core_recallstartdate

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S3Q1A: 1a. Do you plan to introduce crops in the upcomming period?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1     | Yes      |

## CORE_S3Q2: Estimation of the area of the holding

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1     | Yes      |

## CORE_S3Q3: 3. How many parcels did you use for agricultural production (for crop and livest

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q4__31: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q4__38: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__51: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__35: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__11: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__52: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__30: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q4__16: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q4__28: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q4__39: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q4__40: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q4__53: 4. What crops were produced on the holding during the observation period

## (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__5: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__64: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__58: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__54: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__55: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

---

## CORE_S3Q4__36: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

---

## CORE_S3Q4__7: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

---

## CORE_S3Q4__56: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

---

## CORE_S3Q4__57: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

---

## CORE_S3Q4__65: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

## CORE_S3Q4__12: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__46: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__22: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__41: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__19: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__29: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__17: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__13: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__61: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__66: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__67: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__42: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__1: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__59: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__20: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__21: 4. What crops were produced on the holding during the observation period

## (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## CORE_S3Q4__3: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## CORE_S3Q4__34: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## CORE_S3Q4__18: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## CORE_S3Q4__60: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## CORE_S3Q4__44: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

## CORE_S3Q4__49: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## CORE_S3Q4__25: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## CORE_S3Q4__62: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## CORE_S3Q4__45: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## CORE_S3Q4__14: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

## CORE_S3Q4__23: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q4__10: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q4__33: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q4__2: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q4__68: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q4__50: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__63: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__69: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__4: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__27: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q4__15: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q4__32: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q4__47: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q4__43: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q4__71: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q4__70: 4. What crops were produced on the holding during the observation period

## (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

## CORE_S3Q4__9: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

## CORE_S3Q4__26: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

## CORE_S3Q4__8: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

## CORE_S3Q4__72: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

## CORE_S3Q4__48: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

## CORE_S3Q4__24: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

## CORE_S3Q4__6: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

## CORE_S3Q4__99: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

## CORE_S3Q4__98: 4. What crops were produced on the holding during the observation period (%core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

## CORE_S3Q12AA: 12aa.Area under temporary crops AREA

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: -     Format: Numeric

## CORE_S3Q12AB: 12ab. Unit of measure

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 6     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
| --- | --- |
| 1 | Acres |
| 2 | Rope |
| 3 | Pole |
| 4 | Hectare |
| 6 | Other |

## CORE_S3Q12BA: 12ba.Area under temporary fallowAREA

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: -     Format: Numeric

## CORE_S3Q12BB: 12bb. Unit of measure

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 6     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
| --- | --- |
| 1 | Acres |
| 2 | Rope |
| 3 | Pole |
| 4 | Hectare |
| 6 | Other |

## CORE_S3Q12CA: 12ca.Area temporary meadows and pasturesAREA

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q12DA: 12da.Area under kitchen gardens and backyardsAREA

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: -      Format: Numeric

## CORE_S3Q12DB: 12db. Unit of measure

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0      Invalid: 0
Type: Discrete      Decimal: 2      Range: 1 - 6      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Acres |
| 2 | Rope |
| 3 | Pole |
| 4 | Hectare |
| 6 | Other |

## CORE_S3Q12EA: 12ea.Permanent crops AREA

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: -      Format: Numeric

## CORE_S3Q12EB: 12eb. Unit of measure

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 6     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Acres |
| 2 | Rope |
| 3 | Pole |
| 4 | Hectare |
| 6 | Other |

## AAU: AAU IN ACRES

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: -     Format: Numeric

## CORE_S3Q12G: 12g.Do you confirm that the %aau% acres corresponds to the holding's total agr

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S3Q13AA: 13aa.Area equipped for irrigation in working order AREA

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

## CORE_S3Q13BA: 13ba.Area equipped with soil drainage in working orderAREA

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## CORE_S3Q13CA: 13ca.Area in organic farming AREA

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## CORE_S3Q13CB: 13cb. Unit of measure

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 6     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Acres |
| 2 | Rope |
| 3 | Pole |
| 4 | Hectare |
| 6 | Other |

---

## CORE_S3Q16__1: 16. Was there land used for the following purposes?:Farm buildings and farmyards

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

## CORE_S3Q16__2: 16. Was there land used for the following purposes?:Forest

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q16__3: 16. Was there land used for the following purposes?:Other wooded land

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q16__4: 16. Was there land used for the following purposes?:Aquaculture on the holding(a

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q16__5: 16. Was there land used for the following purposes?:Unutilized agricultural area

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q16__6: 16. Was there land used for the following purposes?:Other land (not convenient f

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q16AA: 16aa.Area used for farm buildings and farm yards AREA

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: -    Format: Numeric

---

## CORE_S3Q16AB: 16ab. Unit of measure

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0    Invalid: 0
Type: Discrete    Decimal: 2    Range: 1 - 6    Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Acres |
| 2 | Rope |
| 3 | Pole |
| 4 | Hectare |
| 6 | Other |

---

## CORE_S3Q16AB_OTH: 16ab_oth. Specify other.

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

## CORE_S3Q16CA: 16ca.Area used for Other wooded land AREA

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: -    Format: Numeric

---

## CORE_S3Q16CB: 16cb. Unit of measure

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0    Invalid: 0
Type: Discrete    Decimal: 2    Range: 1 - 6    Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Acres |
| 2 | Rope |
| 3 | Pole |
| 4 | Hectare |
| 6 | Other |

### CORE_S3Q16EA: 16ea. Area unutilized agricultural area AREA

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: -    Format: Numeric

### CORE_S3Q16EB: 16eb. Unit of measure

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0    Invalid: 0
Type: Discrete    Decimal: 2    Range: 1 - 6    Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Acres |
| 2 | Rope |
| 3 | Pole |
| 4 | Hectare |
| 6 | Other |

### CORE_S3Q20: 20.Do you plan to introduce other crops in the upcoming period (crops not

## ident

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S3Q20A__31: 20a. What other crops do you plan to introduce in the upcoming period?:Amaranthu

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__38: 20a. What other crops do you plan to introduce in the upcoming period?:Asian veg

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__51: 20a. What other crops do you plan to introduce in the upcoming period?:Avocado

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__35: 20a. What other crops do you plan to introduce in the upcoming period?:Ayoyo/ Ad

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

## CORE_S3Q20A__11: 20a. What other crops do you plan to introduce in the upcoming period?:Bambara b

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

## CORE_S3Q20A__52: 20a. What other crops do you plan to introduce in the upcoming period?:Banana

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

## CORE_S3Q20A__30: 20a. What other crops do you plan to introduce in the upcoming period?:Bitter le

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

## CORE_S3Q20A__16: 20a. What other crops do you plan to introduce in the upcoming period?:Black pep

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

## CORE_S3Q20A__28: 20a. What other crops do you plan to introduce in the upcoming period?:Butternut

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

Valid: 0     Invalid: 0

Type: Discrete    Decimal: 2    Range: -    Format: Numeric

## CORE_S3Q20A__39: 20a. What other crops do you plan to introduce in the upcoming period?:Cabbage

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q20A__40: 20a. What other crops do you plan to introduce in the upcoming period?:Carrots

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q20A__53: 20a. What other crops do you plan to introduce in the upcoming period?:Cashew

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q20A__5: 20a. What other crops do you plan to introduce in the upcoming period?:Cassava

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q20A__64: 20a. What other crops do you plan to introduce in the upcoming period?:Citronell

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q20A__58: 20a. What other crops do you plan to introduce in the upcoming period?:Citrus

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

## CORE_S3Q20A__54: 20a. What other crops do you plan to introduce in the upcoming period?:Cocoa

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

## CORE_S3Q20A__55: 20a. What other crops do you plan to introduce in the upcoming period?:Coconut

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

## CORE_S3Q20A__36: 20a. What other crops do you plan to introduce in the upcoming period?:Cocoyam l

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

## CORE_S3Q20A__7: 20a. What other crops do you plan to introduce in the upcoming period?:Cocoyam

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

## CORE_S3Q20A__56: 20a. What other crops do you plan to introduce in the upcoming period?:Coffee

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__57: 20a. What other crops do you plan to introduce in the upcoming period?:Cola

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__65: 20a. What other crops do you plan to introduce in the upcoming period?:Cotton

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__12: 20a. What other crops do you plan to introduce in the upcoming period?:Cowpeas

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__46: 20a. What other crops do you plan to introduce in the upcoming period?:Cucumber

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__22: 20a. What other crops do you plan to introduce in the upcoming

## period?:Flowers

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

## CORE_S3Q20A__41: 20a. What other crops do you plan to introduce in the upcoming period?:Garden eg

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

## CORE_S3Q20A__19: 20a. What other crops do you plan to introduce in the upcoming period?:Garlic

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

## CORE_S3Q20A__29: 20a. What other crops do you plan to introduce in the upcoming period?:Gboma

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

## CORE_S3Q20A__17: 20a. What other crops do you plan to introduce in the upcoming period?:Ginger

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

## CORE_S3Q20A__13: 20a. What other crops do you plan to introduce in the upcoming period?:Groundnut

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

### CORE_S3Q20A__61: 20a. What other crops do you plan to introduce in the upcoming period?:Guava

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

### CORE_S3Q20A__66: 20a. What other crops do you plan to introduce in the upcoming period?:Jute

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

### CORE_S3Q20A__67: 20a. What other crops do you plan to introduce in the upcoming period?:Kenaf

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

### CORE_S3Q20A__42: 20a. What other crops do you plan to introduce in the upcoming period?:Lettuce

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

### CORE_S3Q20A__1: 20a. What other crops do you plan to introduce in the upcoming period?:Maize

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

Valid: 0    Invalid: 0

Type: Discrete    Decimal: 2    Range: -    Format: Numeric

## CORE_S3Q20A__59: 20a. What other crops do you plan to introduce in the upcoming period?:Mango

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__21: 20a. What other crops do you plan to introduce in the upcoming period?:Melon See

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__3: 20a. What other crops do you plan to introduce in the upcoming period?:Millet

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__34: 20a. What other crops do you plan to introduce in the upcoming period?:Moringa

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__18: 20a. What other crops do you plan to introduce in the upcoming period?:Nutmeg

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__60: 20a. What other crops do you plan to introduce in the upcoming period?:Oil-palm

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__44: 20a. What other crops do you plan to introduce in the upcoming period?:Okro

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__49: 20a. What other crops do you plan to introduce in the upcoming period?:Onions

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__25: 20a. What other crops do you plan to introduce in the upcoming period?:Passion F

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__62: 20a. What other crops do you plan to introduce in the upcoming period?:Pawpaw

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__20: 20a. What other crops do you plan to introduce in the upcoming period?:Pepper (H

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q20A__45: 20a. What other crops do you plan to introduce in the upcoming period?:Pepper (S

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q20A__14: 20a. What other crops do you plan to introduce in the upcoming period?:Pigeon pe

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q20A__23: 20a. What other crops do you plan to introduce in the upcoming period?:Pineapple

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q20A__10: 20a. What other crops do you plan to introduce in the upcoming period?:Plantain

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q20A__33: 20a. What other crops do you plan to introduce in the upcoming

## period?:Pumpkin l

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__2: 20a. What other crops do you plan to introduce in the upcoming period?:Rice

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__68: 20a. What other crops do you plan to introduce in the upcoming period?:Rubber

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__50: 20a. What other crops do you plan to introduce in the upcoming period?:Shallots

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__63: 20a. What other crops do you plan to introduce in the upcoming period?:Shea-nut

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__69: 20a. What other crops do you plan to introduce in the upcoming period?:Sissal

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

## CORE_S3Q20A__4: 20a. What other crops do you plan to introduce in the upcoming period?:Sorghum

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__27: 20a. What other crops do you plan to introduce in the upcoming period?:Soursop

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__15: 20a. What other crops do you plan to introduce in the upcoming period?:Soya bean

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__32: 20a. What other crops do you plan to introduce in the upcoming period?:Spinach

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__47: 20a. What other crops do you plan to introduce in the upcoming period?:Spring On

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0    Invalid: 0

Type: Discrete    Decimal: 2    Range: -    Format: Numeric

## CORE_S3Q20A__43: 20a. What other crops do you plan to introduce in the upcoming period?:Stringed

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q20A__71: 20a. What other crops do you plan to introduce in the upcoming period?:Sugar Can

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q20A__70: 20a. What other crops do you plan to introduce in the upcoming period?:Sweet Ber

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q20A__9: 20a. What other crops do you plan to introduce in the upcoming period?:Sweet pot

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q20A__26: 20a. What other crops do you plan to introduce in the upcoming period?:Sweetsop

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S3Q20A__8: 20a. What other crops do you plan to introduce in the upcoming period?:Taro

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0    Invalid: 0

Type: Discrete    Decimal: 2    Range: -    Format: Numeric

## CORE_S3Q20A__72: 20a. What other crops do you plan to introduce in the upcoming period?:Tobacco

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0    Invalid: 0

Type: Discrete    Decimal: 2    Range: -    Format: Numeric

## CORE_S3Q20A__48: 20a. What other crops do you plan to introduce in the upcoming period?:Tomato

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0    Invalid: 0

Type: Discrete    Decimal: 2    Range: -    Format: Numeric

## CORE_S3Q20A__24: 20a. What other crops do you plan to introduce in the upcoming period?:Watermelo

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0    Invalid: 0

Type: Discrete    Decimal: 2    Range: -    Format: Numeric

## CORE_S3Q20A__6: 20a. What other crops do you plan to introduce in the upcoming period?:Yam

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0    Invalid: 0

Type: Discrete    Decimal: 2    Range: -    Format: Numeric

## CORE_S3Q20A__99: 20a. What other crops do you plan to introduce in the upcoming period?:Other_per

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S3Q20A__98: 20a. What other crops do you plan to introduce in the upcoming period?:Other_tem

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S4Q1: 1. Do you record the main events about the livestock you raise (births, sells, p

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | YES |

## CORE_S4Q2: 2. Were equines (racing horses, mules or hinnies, donkeys(asses)) raised on the

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S4Q8: 8. Were cattle raised on the holding during the reference period from %core_reca

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S4Q8A__1: 8a. What cattle were raised on the holding during the reference period from %cor

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S4Q8A__2: 8a. What cattle were raised on the holding during the reference period from %cor

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S4Q8A__3: 8a. What cattle were raised on the holding during the reference period from %cor

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S4Q8A__4: 8a. What cattle were raised on the holding during the reference period from %cor

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

## CORE_S4Q21: 21. What is the number of cattle used for traction or draught purposes?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

## TOTAL_CATTLE: 14aa_Total cattle

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: -     Format: Numeric

---

## CORE_S4Q22: 22. Were sheep raised on the holding during the reference period (6 months)?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

---

## CORE_S4Q23__1: 23. What sheep were raised on the holding during the last six months ?:Females

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

## CORE_S4Q23__2: 23. What sheep were raised on the holding during the last six months ?:Males sh

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0    Invalid: 0

Type: Discrete    Decimal: 2    Range: -    Format: Numeric

## CORE_S4Q23__3: 23. What sheep were raised on the holding during the last six months ?:Sheep le

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0    Invalid: 0

Type: Discrete    Decimal: 2    Range: -    Format: Numeric

## CORE_S4Q32: 32. Were goats raised on the holding during the last six months ?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0    Invalid: 0

Type: Discrete    Decimal: 2    Range: 1 - 1    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1     | Yes      |

## CORE_S4Q33__1: 33. What goats were raised on the holding during the last 6 months?:Females goat

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0    Invalid: 0

Type: Discrete    Decimal: 2    Range: -    Format: Numeric

## CORE_S4Q33__2: 33. What goats were raised on the holding during the last 6 months?:Males goats,

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

## CORE_S4Q33__3: 33. What goats were raised on the holding during the last 6 months?:Goats less t

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

## CORE_S4Q42: 42. Were pigs raised on the holding during the reference period (6 months)?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

---

## CORE_S4Q43__1: 43. What pigs were raised on the holding during the last 6 months?:Piglets

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

## CORE_S4Q43__2: 43. What pigs were raised on the holding during the last 6 months?:Breeding sows

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

## CORE_S4Q43__3: 43. What pigs were raised on the holding during the last 6 months?:Other pigs (s

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S4Q48: 48. Were rabbits or grasscutters raised on the holding during the last 3 months?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S4Q48A__1: 48a. What rabbits or grasscutters were raised on the holding during the last 3 m

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S4Q48A__2: 48a. What rabbits or grasscutters were raised on the holding during the last 3 m

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S4Q48A__3: 48a. What rabbits or grasscutters were raised on the holding during the last 3 m

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

## CORE_S4Q48A__4: 48a. What rabbits or grasscutters were raised on the holding during the last 3 m

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

## CORE_S4Q53: 53. Was poultry raised on the holding during the last 3 months?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1     | Yes      |

---

## CORE_S4Q53A__1: 53a.What poultry types were raised on the holding during the last 3 months ?:Bro

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

## CORE_S4Q53A__2: 53a.What poultry types were raised on the holding during the last 3 months ?:Lay

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

## CORE_S4Q53A__3: 53a.What poultry types were raised on the holding during the last 3 months ?:Loc

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S4Q53A__4: 53a.What poultry types were raised on the holding during the last 3 months ?:Loc

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S4Q53A__5: 53a.What poultry types were raised on the holding during the last 3 months ?:Gui

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S4Q53A__6: 53a.What poultry types were raised on the holding during the last 3 months ?:Duc

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S4Q53A__7: 53a.What poultry types were raised on the holding during the last 3 months ?:Qua

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S4Q53A__8: 53a.What poultry types were raised on the holding during the last 3

### months ?:Gee

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

#### Overview

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

---

### CORE_S4Q53A__9: 53a.What poultry types were raised on the holding during the last 3 months ?:Tur

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

#### Overview

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

---

### CORE_S4Q53A__10: 53a.What poultry types were raised on the holding during the last 3 months ?:Pig

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

#### Overview

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

---

### CORE_S4Q53A__11: 53a.What poultry types were raised on the holding during the last 3 months ?:Ost

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

#### Overview

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

---

### CORE_S4Q53A__12: 53a.What poultry types were raised on the holding during the last 3 months ?:Oth

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

#### Overview

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

---

### CORE_S4Q62: 62. Were honeybees raised on the holding during the reference period from %core_

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

## Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1 | Yes |

## CORE_S4Q62A: 62a. Number of beehives in production on the holding

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

## CORE_S4Q62B: 62b.Production of honey during the reference period (%core_recallstartdate% - %c

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

## CORE_S4Q62C: 62c.Unit of measure

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 99     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1 | Kilograms |
| 2 | Liters |
| 99 | Other (specify) |

## CORE_S4Q63: 63.Were any other animals raised on the holding during the reference period (%co

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S4Q64A__1: 64a. Which of the following other animals and animal products were produced duri

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S4Q64A__2: 64a. Which of the following other animals and animal products were produced duri

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S4Q64A__3: 64a. Which of the following other animals and animal products were produced duri

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S4Q64A__4: 64a. Which of the following other animals and animal products were produced duri

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

---

## CORE_S4Q64A__5: 64a. Which of the following other animals and animal products were produced duri

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

---

## CORE_S4Q64A__6: 64a. Which of the following other animals and animal products were produced duri

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

---

## CORE_S4Q64A__7: 64a. Which of the following other animals and animal products were produced duri

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

---

## CORE_S4Q64A__8: 64a. Which of the following other animals and animal products were produced duri

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

---

## CORE_S4Q64A__9: 64a. Which of the following other animals and animal products were produced duri

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

## CORE_S4Q68: 68.Do you plan to begin raising other livestock in the upcoming periodfrom %core

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S4Q68A__1: 68a. What types of livestock do you plan to introduce in the upcoming period?:Eq

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S4Q68A__2: 68a. What types of livestock do you plan to introduce in the upcoming period?:Ca

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S4Q68A__3: 68a. What types of livestock do you plan to introduce in the upcoming period?:Bu

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S4Q68A__4: 68a. What types of livestock do you plan to introduce in the upcoming period?:Ca

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S4Q68A__5: 68a. What types of livestock do you plan to introduce in the upcoming period?:Sh

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S4Q68A__6: 68a. What types of livestock do you plan to introduce in the upcoming period?:Go

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S4Q68A__7: 68a. What types of livestock do you plan to introduce in the upcoming period?:Ot

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S4Q68A__8: 68a. What types of livestock do you plan to introduce in the upcoming period?:Pi

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S4Q68A__9: 68a. What types of livestock do you plan to introduce in the upcoming

## period?:Ra

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

## CORE_S4Q68A__10: 68a. What types of livestock do you plan to introduce in the upcoming period?:Po

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

## CORE_S4Q68A__11: 68a. What types of livestock do you plan to introduce in the upcoming period?:In

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

## CORE_S5Q1__31: 1.Indicate other activities engaged in by the holding during the reference perio

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

## CORE_S5Q1__32: 1.Indicate other activities engaged in by the holding during the reference perio

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

## CORE_S5Q1__33: 1.Indicate other activities engaged in by the holding during the reference perio

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

## CORE_S5Q1__34: 1.Indicate other activities engaged in by the holding during the reference perio

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## CORE_S5Q1__35: 1.Indicate other activities engaged in by the holding during the reference perio

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## CORE_S5Q1__36: 1.Indicate other activities engaged in by the holding during the reference perio

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## CORE_S5Q1__37: 1.Indicate other activities engaged in by the holding during the reference perio

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## CORE_S5Q1__38: 1.Indicate other activities engaged in by the holding during the reference perio

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0     Invalid: 0

Type: Discrete    Decimal: 2    Range: -    Format: Numeric

## CORE_S5Q1__39: 1.Indicate other activities engaged in by the holding during the reference perio

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S5Q1__41: 1.Indicate other activities engaged in by the holding during the reference perio

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S5Q1__99: 1.Indicate other activities engaged in by the holding during the reference perio

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S5Q1__0: 1.Indicate other activities engaged in by the holding during the reference perio

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S5Q4: 4.Was the holding engaged in aquaculture (fish farming)?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

**Questions and instructions**

## CORE_S5Q7: 7.Was the holding engaged in fishery activities during the reference period (%c

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S5Q7_1: 7.Was the holding engaged in inland fishery activities during the reference peri

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S5Q10: 10. Is the holding engaged in forestry activities?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

### CORE_S5FORESTPRODUCT__1: 10a.Identify the forestry products produced.:Biomass wood for heating or cooking

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

### CORE_S5FORESTPRODUCT__2: 10a.Identify the forestry products produced.:Timber or lumber

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

### CORE_S5FORESTPRODUCT__3: 10a.Identify the forestry products produced.:Wood processing products (such as p

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

### CORE_S5FORESTPRODUCT__4: 10a.Identify the forestry products produced.:Products gathered from the forest (

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

### CORE_S5FORESTPRODUCT__5: 10a.Identify the forestry products produced.:Other forestry products (specify)

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

### CORE_S5Q13: 13. What share of the household's total income is accounted for by agricultural

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

Valid: 0    Invalid: 0
Type: Discrete    Decimal: 2    Range: 1 - 5    Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
| --- | --- |
| 1 | None/close to 0 (Less than 10%) |
| 2 | Less than half (10%-39%) |
| 3 | About half (40%-59%) |
| 4 | Most/almost all (60%-99%) |
| 5 | All (100%) |

---

### CORE_S5Q14: 14.How would you rate the contribution of agricultural income to the total incom

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

## Questions and instructions

CATEGORIES

| Value | Category |
| --- | --- |
| 1 | Similar |
| 2 | Greater |
| 3 | Lower |

---

### CORE_S5Q15: 15. What were your main information source used for agricultural information dur

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 6     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Government or other public institutions |
| 2 | Other individual farmers |
| 3 | FarmersÃ¢â¬â„¢ group or association |
| 4 | Non-governmental organizations (NGO) or non-governmental project |
| 5 | Trader or market stakeholder |
| 6 | Other(specify) |

## CORE_S5Q16__1: 16.How did you consult this information during the reference period (%core_recal

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S5Q16__2: 16.How did you consult this information during the reference period (%core_recal

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S5Q16__3: 16.How did you consult this information during the reference period (%core_recal

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S5Q16__4: 16.How did you consult this information during the reference period (%core_recal

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S5Q16__5: 16.How did you consult this information during the reference period (%core_recal

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S5Q16__6: 16.How did you consult this information during the reference period (%core_recal

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S5Q16__7: 16.How did you consult this information during the reference period (%core_recal

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S5Q17: 17. Does the holding participate in a farmer-based organization (FBO) or a water

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S5Q18: 18. Does the holding participate in a commercial or producersÃ¢â¬â¢ cooperative

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S5Q19: 19. Does the holding have a bank account?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S5Q20: 20. Did severe shocks hit the holding or household during the reference period (

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S5Q21__1: 21.Identify the three most severe shocks experienced.:Drought or erratic rains

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S5Q21__2: 21.Identify the three most severe shocks experienced.:Floods

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S5Q21__3: 21.Identify the three most severe shocks experienced.:Landslides

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S5Q21__4: 21.Identify the three most severe shocks experienced.:Fire

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S5Q21__5: 21.Identify the three most severe shocks experienced.:Extreme temperatures (too

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S5Q21__6: 21.Identify the three most severe shocks experienced.:Unusually high level of cr

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0    Invalid: 0

Type: Discrete    Decimal: 2    Range: -    Format: Numeric

## CORE_S5Q21__7: 21.Identify the three most severe shocks experienced.:Unusually high level of li

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0    Invalid: 0

Type: Discrete    Decimal: 2    Range: -    Format: Numeric

## CORE_S5Q21__8: 21.Identify the three most severe shocks experienced.:Unusually low prices for a

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0    Invalid: 0

Type: Discrete    Decimal: 2    Range: -    Format: Numeric

## CORE_S5Q21__9: 21.Identify the three most severe shocks experienced.:Unusually high prices for

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0    Invalid: 0

Type: Discrete    Decimal: 2    Range: -    Format: Numeric

## CORE_S5Q21__10: 21.Identify the three most severe shocks experienced.:Theft of agricultural asse

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0    Invalid: 0

Type: Discrete    Decimal: 2    Range: -    Format: Numeric

## CORE_S5Q21__11: 21.Identify the three most severe shocks experienced.:Destruction by

## rampaging h

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

## CORE_S5Q21__12: 21.Identify the three most severe shocks experienced.:Other production shocks (s

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

## CORE_S5Q21__13: 21.Identify the three most severe shocks experienced.:Unusually high food prices

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

## CORE_S5Q21__14: 21.Identify the three most severe shocks experienced.:Reduction in the earnings

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

## CORE_S5Q21__15: 21.Identify the three most severe shocks experienced.:Serious illness or acciden

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

## CORE_S5Q21__16: 21.Identify the three most severe shocks experienced.:Break-up of household

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

## CORE_S5Q21__17: 21.Identify the three most severe shocks experienced.:Conflict or violence

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

## CORE_S5Q21__18: 21.Identify the three most severe shocks experienced.:Other household shocks (sp

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

## CORE_S5Q23: 23. Has the holding recovered (fully or partially) from the shocks?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

**Questions and instructions**

CATEGORIES

| Value | Category |
| --- | --- |
| 1 | Yes |

---

## CORE_S5Q24: 24. Do you feel that you are now better able to cope with shocks?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S5Q25: 25. What is your general perception of the level of severity of shocks compared

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Similar |
| 2 | Greater |
| 3 | Lower |

## CORE_S6Q0: 0. How many different households were represented by the co-holders of this hold

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## NMONTHS: Nmonths

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## LBR_S7Q1__11: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## LBR_S7Q1__12: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## LBR_S7Q1__13: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## LBR_S7Q1__14: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## LBR_S7Q1__15: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## LBR_S7Q1__16: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## LBR_S7Q1__17: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## LBR_S7Q1__18: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## LBR_S7Q1__19: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## LBR_S7Q1__21: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## LBR_S7Q1__22: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## LBR_S7Q1__23: 1. Report the activities that were performed on the agricultural holding

## during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

---

## LBR_S7Q1__24: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

---

## LBR_S7Q1__25: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

---

## LBR_S7Q1__26: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

---

## LBR_S7Q1__27: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

---

## LBR_S7Q1__28: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

---

## LBR_S7Q1__29: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## LBR_S7Q1__31: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## LBR_S7Q1__32: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## LBR_S7Q1__33: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## LBR_S7Q1__34: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0    Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

---

## LBR_S7Q1__35: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## LBR_S7Q1__36: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## LBR_S7Q1__37: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## LBR_S7Q1__38: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## LBR_S7Q1__39: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## LBR_S7Q1__41: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

## LBR_S7Q1__99: 1. Report the activities that were performed on the agricultural holding during

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

## LBR_S7Q4__1: 4. Considering all of the agricultural activites carried out on the holding, ind

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

## LBR_S7Q4__2: 4. Considering all of the agricultural activites carried out on the holding, ind

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

## LBR_S7Q4__3: 4. Considering all of the agricultural activites carried out on the holding, ind

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 2     Range: -     Format: Numeric

## LBR_S7Q4__4: 4. Considering all of the agricultural activites carried out on the holding, ind

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

### ▌ LBR_S7Q4__5: 4. Considering all of the agricultural activites carried out on the holding, ind

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

### ▌ LBR_S7Q4__6: 4. Considering all of the agricultural activites carried out on the holding, ind

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

### ▌ LBR_S7Q4__7: 4. Considering all of the agricultural activites carried out on the holding, ind

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

### ▌ LBR_S7Q4__8: 4. Considering all of the agricultural activites carried out on the holding, ind

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

### ▌ LBR_S7Q4__9: 4. Considering all of the agricultural activites carried out on the holding, ind

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

---

## LBR_S7Q4__10: 4. Considering all of the agricultural activites carried out on the holding, ind

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## LBR_S7Q4__11: 4. Considering all of the agricultural activites carried out on the holding, ind

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## LBR_S7Q4__12: 4. Considering all of the agricultural activites carried out on the holding, ind

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## LBR_S7Q5: 5. Did you need more workers than you had during the peak months?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

---

## LBR_S7Q6: 6. What was the main reason for the labour shortage?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 4     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Lack of workers |
| 2 | Workers are available but lack of adequate skills |
| 3 | Wages too high, the holding cannot afford labour |
| 4 | Other(specify) |

### LBR_S7Q7__1: 7. How did the labour shortage affect the holding's activities?:No impact on the

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### LBR_S7Q7__2: 7. How did the labour shortage affect the holding's activities?:Reduced producti

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### LBR_S7Q7__3: 7. How did the labour shortage affect the holding's activities?:Reduced income

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### LBR_S7Q7__4: 7. How did the labour shortage affect the holding's activities?:Reduced the amou

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## LBR_S7Q7__5: 7. How did the labour shortage affect the holding's activities?:Reduced product

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## LBR_S7Q7__9: 7. How did the labour shortage affect the holding's activities?:Other (specify)

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## LBR_S7Q7_OTH: 7_oth. If "other" please specify

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

---

## LBR_S9Q1: 1. Did the agricultural holding have any external workers during the past %nmont

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

---

## LBR_S9Q2__1: 2. Identify the types of external workers providing labour to the holding durin

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## LBR_S9Q2__2: 2. Identify the types of external workers providing labour to the holding durin

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## LBR_S9Q2__3: 2. Identify the types of external workers providing labour to the holding durin

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## LBR_S9Q2__4: 2. Identify the types of external workers providing labour to the holding durin

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## LBR_S9Q2__5: 2. Identify the types of external workers providing labour to the holding durin

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S10Q1: 1. Report the type of holder dwelling.

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Separate house |

| | |
|---|---|
| 2 | Semi-detached house |
| 3 | Flat or apartment in an apartment block |
| 4 | Compound house (rooms) |
| 5 | Huts/buildings (same compound) |
| 6 | Huts/buildings (different compounds) |
| 7 | Improvised home (kiosk, container) |
| 8 | Living quarters attached to office/shop |
| 9 | Uncompleted building |
| 10 | Other (specify) |

## CORE_S10Q2__1:

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|---|---|
| 2 | 1 |

## CORE_S10Q2__2:

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|---|---|
| 2 | 1 |

## CORE_S10Q2__3:

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 2     | 1        |

## CORE_S10Q2__4:

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 2     | 1        |

## CORE_S10Q2__5:

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 2     | 1        |

## CORE_S10Q2__6:

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

Valid: 0     Invalid: 0

Type: Discrete     Decimal: 0     Range: 2 - 2     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 2 | 1 |

## CORE_S10Q2__0: 2. Report which items and services the household has.:None of the above

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S10Q3: 3. Does anyone in the household have a bank account?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S10Q4__0:

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S10Q4__1:

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

### Overview

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

## CORE_S10Q4__2:

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## CORE_S11ENDTIME: 1. End time of the survey:

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## S11SURVEYDURATION:

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: -      Format: Numeric

## CORE_S11Q2: 2. What is your overall judgement on the difficulty of this survey?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | acceptable |
| 2 | too difficult |

## CORE_S11Q3: 3. What is your overall judgement on the length of this survey?

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | acceptable |
| 2 | too long |

## SSSYS_IRND: Random number in the range 0..1 associated with interview

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: -     Format: Numeric

## INTERVIEW__KEY: Uinque 8-digit long identifier of the interview

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

## HAS__ERRORS: Errors count in the interview

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 0     Range: -     Format: Numeric

## INTERVIEW__STATUS:

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

## Overview

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

## DISTRICT_CODE: District code

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Ahafo Ano South |
| 2 | Asante Akim North |
| 3 | Ejura Sekye Dumase |
| 4 | Sekyere Afram Plains North |

## EA_CODE: EA code

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 0     Range: -     Format: Numeric

## DISTRICT_NAME: District code

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

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

## PSU_STRATA:

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 0     Range: -     Format: Numeric

## PSU_SIZE:

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 0     Range: -     Format: Numeric

## SSU_SAMPLE_SIZE_FINAL:

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 0     Range: -     Format: Numeric

## PSU_SAMPLEWEIGHT: First stage weight

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 0     Range: -     Format: Numeric

## SSU_FINAL_WEIGHT: Second stage weight

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 0     Range: -     Format: Numeric

## CORR_FACT_GSS:

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 0     Range: -     Format: Numeric

## FINAL_WEIGHT: Final weight

**Data file: Anon AGRIS Core Labour Int_Ghana_household**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 0     Range: -     Format: Numeric

## CORE_S3_CROPROSTER__ID:

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 0     Range: -     Format: Numeric

## CORE_S3Q5A: 5a. Were fertilizers used on %rostertitle%?

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 11 | .A |

## CORE_S3Q5B: 5b.Were plant protection products used on %rostertitle%?

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 11 | .A |

## CORE_S3Q5C: 5c.Did the holding have a stock of %rostertitle% stored just before the last har

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 11 | .A |

## CORE_S3Q5DA: 5da. How much %rostertitle% was stored on the holding?Quantity

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 1001 - 1001    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1001 | .A |

## CORE_S3Q5DB: 5db. Unit of measure

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0    Invalid: 0
Type: Discrete    Decimal: 2    Range: 1 - 101    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Kilograms |
| 2 | Pounds |
| 3 | Tons |
| 4 | 1 Orange [0.2Kg] |
| 5 | 1 Pineapple [1.5Kg] |
| 6 | 1 Yam (White) [2.5Kg] |
| 7 | 1 Coconut [1.5 Kg] |
| 8 | 1 Watermelon [3.3 kg] |
| 9 | Average Bunch - Banana [7Kg] |

| 10 | Average Bunch - Plantain [10Kg] |
|---|---|
| 11 | Bag - Dried Pepper [16Kg] |
| 12 | Bag - Fresh Pepper [20Kg] |
| 13 | Bag - Garden Egg [27Kg] |
| 14 | Bag (mini) - Palm Fruit [36Kg] |
| 15 | Bag - Unshelled Groundnut [37Kg] |
| 16 | Bag - Cassava Chip(Kokonte) [40Kg] |
| 17 | Bag - Ginger [48Kg] |
| 18 | Bag - Rice [50Kg] |
| 19 | Bag - Gari [68Kg] |
| 20 | Bag - Onion [73Kg] |
| 21 | Bag - Groundnut (Red) [82Kg] |
| 22 | Bag - Paddy Rice [84Kg] |
| 23 | Bag - Cassava and Cocoyam [91Kg] |
| 24 | Bag - Millet [93Kg] |
| 25 | Bag - Maize [100Kg] |
| 26 | Bag - Sorghum, Cowpea and Soya Bean [109Kg] |
| 27 | Bag - Cocoa [64 Kg] |
| 28 | Crate - Tomato [52Kg] |
| 29 | Crate - Mango [100Kg] |
| 99 | Other |
| 101 | .A |

## CORE_S3Q5EA: 5ea. How much %rostertitle% was stored at a location off of the holdingQuantity

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 1001 - 1001    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1001 | .A |

## CORE_S3Q5EB: 5eb. Unit of measure

**Data file: Anon core_s3_croproster**

## Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 101     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1 | Kilograms |
| 2 | Pounds |
| 3 | Tons |
| 4 | 1 Orange [0.2Kg] |
| 5 | 1 Pineapple [1.5Kg] |
| 6 | 1 Yam (White) [2.5Kg] |
| 7 | 1 Coconut [1.5 Kg] |
| 8 | 1 Watermelon [3.3 kg] |
| 9 | Average Bunch - Banana [7Kg] |
| 10 | Average Bunch - Plantain [10Kg] |
| 11 | Bag - Dried Pepper [16Kg] |
| 12 | Bag - Fresh Pepper [20Kg] |
| 13 | Bag - Garden Egg [27Kg] |
| 14 | Bag (mini) - Palm Fruit [36Kg] |
| 15 | Bag - Unshelled Groundnut [37Kg] |
| 16 | Bag - Cassava Chip(Kokonte) [40Kg] |
| 17 | Bag - Ginger [48Kg] |
| 18 | Bag - Rice [50Kg] |
| 19 | Bag - Gari [68Kg] |
| 20 | Bag - Onion [73Kg] |
| 21 | Bag - Groundnut (Red) [82Kg] |
| 22 | Bag - Paddy Rice [84Kg] |
| 23 | Bag - Cassava and Cocoyam [91Kg] |
| 24 | Bag - Millet [93Kg] |
| 25 | Bag - Maize [100Kg] |
| 26 | Bag - Sorghum, Cowpea and Soya Bean [109Kg] |
| 27 | Bag - Cocoa [64 Kg] |
| 28 | Crate - Tomato [52Kg] |
| 29 | Crate - Mango [100Kg] |
| 99 | Other |
| 101 | .A |

## CORE_S3Q5F: 5f. How many harvests did you have for %rostertitle% in the reference period (%c

**Data file: Anon core_s3_croproster**

## Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Continuous harvest |
| 2 | One harvest |
| 3 | Two harvests |
| 4 | Three harvests |
| 5 | Four harvests |
| 11 | .A |

## CORE_S3Q6AA: 6aa. What area of %rostertitle% was planted in the last six months (from July to

**Data file: Anon core_s3_croproster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## CORE_S3Q6AB: 6ab. Unit of measurement

**Data file: Anon core_s3_croproster**

## Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Acres |
| 2 | Rope |
| 3 | Pole |
| 4 | Hectare |
| 6 | Other |
| 11 | .A |

## CORE_S3Q6B: 6b. Have you irrigated %rostertitle% during this harvest season?

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 11 | .A |

## CORE_S3Q6CA: 6ca. What was the quantity of %rostertitle% harvested in the last six months (f

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 10001 - 10001     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 10001 | .A |

## CORE_S3Q6CB: 6cb. Unit of measurement

**Data file: Anon core_s3_croproster**

## Overview

Valid: 0    Invalid: 0
Type: Discrete    Decimal: 2    Range: 1 - 101    Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1 | Kilograms |
| 2 | Pounds |
| 3 | Tons |
| 4 | 1 Orange [0.2Kg] |
| 5 | 1 Pineapple [1.5Kg] |
| 6 | 1 Yam (White) [2.5Kg] |
| 7 | 1 Coconut [1.5 Kg] |
| 8 | 1 Watermelon [3.3 kg] |
| 9 | Average Bunch - Banana [7Kg] |
| 10 | Average Bunch - Plantain [10Kg] |
| 11 | Bag - Dried Pepper [16Kg] |
| 12 | Bag - Fresh Pepper [20Kg] |
| 13 | Bag - Garden Egg [27Kg] |
| 14 | Bag (mini) - Palm Fruit [36Kg] |
| 15 | Bag - Unshelled Groundnut [37Kg] |
| 16 | Bag - Cassava Chip(Kokonte) [40Kg] |
| 17 | Bag - Ginger [48Kg] |
| 18 | Bag - Rice [50Kg] |
| 19 | Bag - Gari [68Kg] |
| 20 | Bag - Onion [73Kg] |
| 21 | Bag - Groundnut (Red) [82Kg] |
| 22 | Bag - Paddy Rice [84Kg] |
| 23 | Bag - Cassava and Cocoyam [91Kg] |
| 24 | Bag - Millet [93Kg] |
| 25 | Bag - Maize [100Kg] |
| 26 | Bag - Sorghum, Cowpea and Soya Bean [109Kg] |
| 27 | Bag - Cocoa [64 Kg] |
| 28 | Crate - Tomato [52Kg] |
| 29 | Crate - Mango [100Kg] |
| 99 | Other |

| 101 | .A |
|-----|-----|

## CORE_S3Q6D: 6d. How was the production of %rostertitle%, compared to the previous six months

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Similar |
| 2 | Greater |
| 3 | Lower |
| 11 | .A |

## CORE_S3Q6E: 6e. Was this crop (%rostertitle%) cultivated together with other crops (at the s

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes, for all of the crop |
| 2 | Yes, for a part of the crop |
| 11 | .A |

## QUANT_CONT_KILOS: QUANTITY FOR CONTINUOUS

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 10001 - 10001     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 10001 | .A |

## CORE_S3Q7A: 7a. When did the harvest start for %rostertitle%?

**Data file: Anon core_s3_croproster**

### Overview

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

## CORE_S3Q7B: 7b. How many days did the harvest of %rostertitle% last?

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 101 - 101    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## CORE_S3Q7C: 7c. Was %rostertitle% irrigated during this harvest season?

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0    Invalid: 0
Type: Discrete    Decimal: 2    Range: 1 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 11 | .A |

## CORE_S3Q7DA: 7da. What area of %rostertitle% was planted?Area

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 101 - 101    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## CORE_S3Q7DB: 7db. Unit of measurement

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0    Invalid: 0
Type: Discrete    Decimal: 2    Range: 1 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Acres |
| 2 | Rope |
| 3 | Pole |
| 4 | Hectare |
| 6 | Other |
| 11 | .A |

## CORE_S3Q7EA: 7ea. What area of %rostertitle% was harvested?Area

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 101 - 101    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|

| 101 | .A |
|-----|-----|

## CORE_S3Q7EB: 7eb. Unit of measurement

**Data file: Anon core_s3_croproster**

## Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Acres |
| 2 | Rope |
| 3 | Pole |
| 4 | Hectare |
| 6 | Other |
| 11 | .A |

## CORE_S3Q7FA: 7fa. What was the quantity of %rostertitle% harvested?Quantity

**Data file: Anon core_s3_croproster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 10001 - 10001     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 10001 | .A |

## CORE_S3Q7FB: 7fb. Unit of measurement

**Data file: Anon core_s3_croproster**

## Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 101     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Kilograms |
| 2 | Pounds |
| 3 | Tons |
| 4 | 1 Orange [0.2Kg] |
| 5 | 1 Pineapple [1.5Kg] |
| 6 | 1 Yam (White) [2.5Kg] |
| 7 | 1 Coconut [1.5 Kg] |
| 8 | 1 Watermelon [3.3 kg] |
| 9 | Average Bunch - Banana [7Kg] |
| 10 | Average Bunch - Plantain [10Kg] |
| 11 | Bag - Dried Pepper [16Kg] |
| 12 | Bag - Fresh Pepper [20Kg] |
| 13 | Bag - Garden Egg [27Kg] |
| 14 | Bag (mini) - Palm Fruit [36Kg] |
| 15 | Bag - Unshelled Groundnut [37Kg] |
| 16 | Bag - Cassava Chip(Kokonte) [40Kg] |
| 17 | Bag - Ginger [48Kg] |
| 18 | Bag - Rice [50Kg] |
| 19 | Bag - Gari [68Kg] |
| 20 | Bag - Onion [73Kg] |
| 21 | Bag - Groundnut (Red) [82Kg] |
| 22 | Bag - Paddy Rice [84Kg] |
| 23 | Bag - Cassava and Cocoyam [91Kg] |
| 24 | Bag - Millet [93Kg] |
| 25 | Bag - Maize [100Kg] |
| 26 | Bag - Sorghum, Cowpea and Soya Bean [109Kg] |
| 27 | Bag - Cocoa [64 Kg] |
| 28 | Crate - Tomato [52Kg] |
| 29 | Crate - Mango [100Kg] |
| 99 | Other |
| 101 | .A |

**CORE_S3Q7G: 7g. How was the yield of %rostertitle% compared to the same harvest of the**

## ▌ previ

**Data file: Anon core_s3_croproster**

## Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Similar |
| 2 | Greater |
| 3 | Lower |
| 11 | .A |

## ▌ CORE_S3Q7H: 7h. Was %rostertitle% cultivated together with other crops (at the same time on

**Data file: Anon core_s3_croproster**

## Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes for all the crop |
| 2 | Yes for a part of the crop |
| 11 | .A |

## ▌ QUANT_H1_KILOS: HARVEST 1 - QUANTITY IN KILOS

**Data file: Anon core_s3_croproster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 100001 - 100001     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 100001 | .A |

## CORE_S3Q8A: 8a. When did the penultimate harvest (Harvest 2) start for %rostertitle%?

**Data file: Anon core_s3_croproster**

## Overview

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

## CORE_S3Q8B: 8b. Was %rostertitle% irrigated during this harvest season?

**Data file: Anon core_s3_croproster**

## Overview

Valid: 0    Invalid: 0
Type: Discrete    Decimal: 2    Range: 1 - 11    Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 11 | .A |

## CORE_S3Q8CA: 8ca. What area of %rostertitle% was planted?Area

**Data file: Anon core_s3_croproster**

## Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 101 - 101    Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## CORE_S3Q8CB: 8cb. Unit of measurement

**Data file: Anon core_s3_croproster**

## Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Acres |
| 2 | Rope |
| 3 | Pole |
| 4 | Hectare |
| 6 | Other |
| 11 | .A |

## CORE_S3Q8DA: 8da. What area of %rostertitle% was harvested?Area

**Data file: Anon core_s3_croproster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## CORE_S3Q8DB: 8db. Unit of measurement

**Data file: Anon core_s3_croproster**

## Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Acres |
| 2 | Rope |

| 3 | Pole |
|---|---|
| 4 | Hectare |
| 6 | Other |
| 11 | .A |

## CORE_S3Q8EA: 8ea. What was the quantity of %rostertitle% harvested?Quantity

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 1001 - 1001     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1001 | .A |

## CORE_S3Q8EB: 8eb. Unit of measurement

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 9999     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1 | Kilograms |
| 2 | Pounds |
| 3 | Tons |
| 4 | 1 Orange [0.2Kg] |
| 5 | 1 Pineapple [1.5Kg] |
| 6 | 1 Yam (White) [2.5Kg] |
| 7 | 1 Coconut [1.5 Kg] |
| 8 | 1 Watermelon [3.3 kg] |
| 9 | Average Bunch - Banana [7Kg] |
| 10 | Average Bunch - Plantain [10Kg] |
| 11 | Bag - Dried Pepper [16Kg] |

| 12 | Bag - Fresh Pepper [20Kg] |
| 13 | Bag - Garden Egg [27Kg] |
| 14 | Bag (mini) - Palm Fruit [36Kg] |
| 15 | Bag - Unshelled Groundnut [37Kg] |
| 16 | Bag - Cassava Chip(Kokonte) [40Kg] |
| 17 | Bag - Ginger [48Kg] |
| 18 | Bag - Rice [50Kg] |
| 19 | Bag - Gari [68Kg] |
| 20 | Bag - Onion [73Kg] |
| 21 | Bag - Groundnut (Red) [82Kg] |
| 22 | Bag - Paddy Rice [84Kg] |
| 23 | Bag - Cassava and Cocoyam [91Kg] |
| 24 | Bag - Millet [93Kg] |
| 25 | Bag - Maize [100Kg] |
| 26 | Bag - Sorghum, Cowpea and Soya Bean [109Kg] |
| 27 | Bag - Cocoa [64 Kg] |
| 28 | Crate - Tomato [52Kg] |
| 29 | Crate - Mango [100Kg] |
| 101 | .A |
| 9999 | Other |

## CORE_S3Q8F: 8f. Was %rostertitle% cultivated together with other crops (at the same time on

**Data file: Anon core_s3_croproster**

## Overview

Valid: 0       Invalid: 0
Type: Discrete       Decimal: 2       Range: 1 - 11       Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1 | Yes for all the crop |
| 2 | Yes for a part of the crop |
| 11 | .A |

## QUANT_H2_KILOS: HARVEST 2 - QUANTITY IN KILOS

**Data file: Anon core_s3_croproster**

**Overview**

Valid: 0     Invalid: 0

Type: Continuous     Decimal: 2     Range: 100001 - 100001     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|---|---|
| 100001 | .A |

### QUANT_SUM_HS_KILOS: SUM OF HARVESTS IN KILOS

**Data file: Anon core_s3_croproster**

**Overview**

Valid: 0     Invalid: 0

Type: Continuous     Decimal: 2     Range: 100001 - 100001     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|---|---|
| 100001 | .A |

### CORE_S3Q11A: 11a. What was the quantity of %rostertitle% for own use?

**Data file: Anon core_s3_croproster**

**Overview**

Valid: 0     Invalid: 0

Type: Continuous     Decimal: 2     Range: 10001 - 10001     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|---|---|
| 10001 | .A |

### CORE_S3Q11AB: 11ab. Unit of measurement

**Data file: Anon core_s3_croproster**

**Overview**

Valid: 0     Invalid: 0

Type: Discrete    Decimal: 2    Range: 1 - 101    Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1 | Kilograms |
| 2 | Pounds |
| 3 | Tons |
| 4 | 1 Orange [0.2Kg] |
| 5 | 1 Pineapple [1.5Kg] |
| 6 | 1 Yam (White) [2.5Kg] |
| 7 | 1 Coconut [1.5 Kg] |
| 8 | 1 Watermelon [3.3 kg] |
| 9 | Average Bunch - Banana [7Kg] |
| 10 | Average Bunch - Plantain [10Kg] |
| 11 | Bag - Dried Pepper [16Kg] |
| 12 | Bag - Fresh Pepper [20Kg] |
| 13 | Bag - Garden Egg [27Kg] |
| 14 | Bag (mini) - Palm Fruit [36Kg] |
| 15 | Bag - Unshelled Groundnut [37Kg] |
| 16 | Bag - Cassava Chip(Kokonte) [40Kg] |
| 17 | Bag - Ginger [48Kg] |
| 18 | Bag - Rice [50Kg] |
| 19 | Bag - Gari [68Kg] |
| 20 | Bag - Onion [73Kg] |
| 21 | Bag - Groundnut (Red) [82Kg] |
| 22 | Bag - Paddy Rice [84Kg] |
| 23 | Bag - Cassava and Cocoyam [91Kg] |
| 24 | Bag - Millet [93Kg] |
| 25 | Bag - Maize [100Kg] |
| 26 | Bag - Sorghum, Cowpea and Soya Bean [109Kg] |
| 27 | Bag - Cocoa [64 Kg] |
| 28 | Crate - Tomato [52Kg] |
| 29 | Crate - Mango [100Kg] |
| 99 | Other |
| 101 | .A |

## CORE_S3Q11B: 11b. What was the quantity of %rostertitle% sold?

**Data file: Anon core_s3_croproster**

## Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 10001 - 10001    Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 10001 | .A |

## CORE_S3Q11BB: 11bb. Unit of measurement

**Data file: Anon core_s3_croproster**

## Overview

Valid: 0    Invalid: 0
Type: Discrete    Decimal: 2    Range: 1 - 101    Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Kilograms |
| 2 | Pounds |
| 3 | Tons |
| 4 | 1 Orange [0.2Kg] |
| 5 | 1 Pineapple [1.5Kg] |
| 6 | 1 Yam (White) [2.5Kg] |
| 7 | 1 Coconut [1.5 Kg] |
| 8 | 1 Watermelon [3.3 kg] |
| 9 | Average Bunch - Banana [7Kg] |
| 10 | Average Bunch - Plantain [10Kg] |
| 11 | Bag - Dried Pepper [16Kg] |
| 12 | Bag - Fresh Pepper [20Kg] |
| 13 | Bag - Garden Egg [27Kg] |
| 14 | Bag (mini) - Palm Fruit [36Kg] |
| 15 | Bag - Unshelled Groundnut [37Kg] |
| 16 | Bag - Cassava Chip(Kokonte) [40Kg] |
| 17 | Bag - Ginger [48Kg] |

| 18 | Bag - Rice [50Kg] |
|---|---|
| 19 | Bag - Gari [68Kg] |
| 20 | Bag - Onion [73Kg] |
| 21 | Bag - Groundnut (Red) [82Kg] |
| 22 | Bag - Paddy Rice [84Kg] |
| 23 | Bag - Cassava and Cocoyam [91Kg] |
| 24 | Bag - Millet [93Kg] |
| 25 | Bag - Maize [100Kg] |
| 26 | Bag - Sorghum, Cowpea and Soya Bean [109Kg] |
| 27 | Bag - Cocoa [64 Kg] |
| 28 | Crate - Tomato [52Kg] |
| 29 | Crate - Mango [100Kg] |
| 99 | Other |
| 101 | .A |

## CORE_S3Q11BC: 11bc. Unit price received per %core_s3q11bb% for the last sale

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 1001 - 1001     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1001 | .A |

## CORE_S3Q11C: 11c. What was the quantity of %rostertitle% used as pay for labour as wages?

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 1001 - 1001     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1001 | .A |

## CORE_S3Q11CB: 11cb. Unit of measurement

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0    Invalid: 0
Type: Discrete    Decimal: 2    Range: 1 - 101    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1 | Kilograms |
| 2 | Pounds |
| 3 | Tons |
| 4 | 1 Orange [0.2Kg] |
| 5 | 1 Pineapple [1.5Kg] |
| 6 | 1 Yam (White) [2.5Kg] |
| 7 | 1 Coconut [1.5 Kg] |
| 8 | 1 Watermelon [3.3 kg] |
| 9 | Average Bunch - Banana [7Kg] |
| 10 | Average Bunch - Plantain [10Kg] |
| 11 | Bag - Dried Pepper [16Kg] |
| 12 | Bag - Fresh Pepper [20Kg] |
| 13 | Bag - Garden Egg [27Kg] |
| 14 | Bag (mini) - Palm Fruit [36Kg] |
| 15 | Bag - Unshelled Groundnut [37Kg] |
| 16 | Bag - Cassava Chip(Kokonte) [40Kg] |
| 17 | Bag - Ginger [48Kg] |
| 18 | Bag - Rice [50Kg] |
| 19 | Bag - Gari [68Kg] |
| 20 | Bag - Onion [73Kg] |
| 21 | Bag - Groundnut (Red) [82Kg] |
| 22 | Bag - Paddy Rice [84Kg] |
| 23 | Bag - Cassava and Cocoyam [91Kg] |
| 24 | Bag - Millet [93Kg] |
| 25 | Bag - Maize [100Kg] |
| 26 | Bag - Sorghum, Cowpea and Soya Bean [109Kg] |
| 27 | Bag - Cocoa [64 Kg] |
| 28 | Crate - Tomato [52Kg] |

| 29 | Crate - Mango [100Kg] |
| 99 | Other |
| 101 | .A |

## CORE_S3Q11D: 11d. What was the quantity of %rostertitle% given to the landlord to pay for lan

**Data file: Anon core_s3_croproster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 1001 - 1001     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1001 | .A |

## CORE_S3Q11DB: 11db. Unit of measurement

**Data file: Anon core_s3_croproster**

## Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 101     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Kilograms |
| 2 | Pounds |
| 3 | Tons |
| 4 | 1 Orange [0.2Kg] |
| 5 | 1 Pineapple [1.5Kg] |
| 6 | 1 Yam (White) [2.5Kg] |
| 7 | 1 Coconut [1.5 Kg] |
| 8 | 1 Watermelon [3.3 kg] |
| 9 | Average Bunch - Banana [7Kg] |
| 10 | Average Bunch - Plantain [10Kg] |
| 11 | Bag - Dried Pepper [16Kg] |

| 12 | Bag - Fresh Pepper [20Kg] |
| 13 | Bag - Garden Egg [27Kg] |
| 14 | Bag (mini) - Palm Fruit [36Kg] |
| 15 | Bag - Unshelled Groundnut [37Kg] |
| 16 | Bag - Cassava Chip(Kokonte) [40Kg] |
| 17 | Bag - Ginger [48Kg] |
| 18 | Bag - Rice [50Kg] |
| 19 | Bag - Gari [68Kg] |
| 20 | Bag - Onion [73Kg] |
| 21 | Bag - Groundnut (Red) [82Kg] |
| 22 | Bag - Paddy Rice [84Kg] |
| 23 | Bag - Cassava and Cocoyam [91Kg] |
| 24 | Bag - Millet [93Kg] |
| 25 | Bag - Maize [100Kg] |
| 26 | Bag - Sorghum, Cowpea and Soya Bean [109Kg] |
| 27 | Bag - Cocoa [64 Kg] |
| 28 | Crate - Tomato [52Kg] |
| 29 | Crate - Mango [100Kg] |
| 99 | Other |
| 101 | .A |

## CORE_S3Q11E: 11e. What was the quantity of %rostertitle% given to providers of services or in

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 101 | .A |

## CORE_S3Q11EB: 11eb. Unit of measurement

**Data file: Anon core_s3_croproster**

## Overview

Valid: 0    Invalid: 0
Type: Discrete    Decimal: 2    Range: 1 - 101    Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
| --- | --- |
| 1 | Kilograms |
| 2 | Pounds |
| 3 | Tons |
| 4 | 1 Orange [0.2Kg] |
| 5 | 1 Pineapple [1.5Kg] |
| 6 | 1 Yam (White) [2.5Kg] |
| 7 | 1 Coconut [1.5 Kg] |
| 8 | 1 Watermelon [3.3 kg] |
| 9 | Average Bunch - Banana [7Kg] |
| 10 | Average Bunch - Plantain [10Kg] |
| 11 | Bag - Dried Pepper [16Kg] |
| 12 | Bag - Fresh Pepper [20Kg] |
| 13 | Bag - Garden Egg [27Kg] |
| 14 | Bag (mini) - Palm Fruit [36Kg] |
| 15 | Bag - Unshelled Groundnut [37Kg] |
| 16 | Bag - Cassava Chip(Kokonte) [40Kg] |
| 17 | Bag - Ginger [48Kg] |
| 18 | Bag - Rice [50Kg] |
| 19 | Bag - Gari [68Kg] |
| 20 | Bag - Onion [73Kg] |
| 21 | Bag - Groundnut (Red) [82Kg] |
| 22 | Bag - Paddy Rice [84Kg] |
| 23 | Bag - Cassava and Cocoyam [91Kg] |
| 24 | Bag - Millet [93Kg] |
| 25 | Bag - Maize [100Kg] |
| 26 | Bag - Sorghum, Cowpea and Soya Bean [109Kg] |
| 27 | Bag - Cocoa [64 Kg] |
| 28 | Crate - Tomato [52Kg] |
| 29 | Crate - Mango [100Kg] |
| 99 | Other |
| 101 | .A |

## ▌QUANT_DESTINATION_KILOS: QUANTITY IN KILOS FOR DESTINATION

**Data file: Anon core_s3_croproster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 100001 - 100001     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 100001 | .A |

## ▌QUANT_DIFF_NOTCONTINOUS: DIFFERENCES IN QUANTITY IN PERCENTAGE

**Data file: Anon core_s3_croproster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 100001 - 100001     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 100001 | .A |

## ▌CORE_S3Q17A: 17a. How many varieties of %rostertitle% were used?

**Data file: Anon core_s3_croproster**

**Overview**

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | One variety |
| 2 | More than one variety |
| 11 | .A |

## CORE_S3Q17B: 17b.What share (%) of the %rostertitle% seed consisted in certified modern varie

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 1001 - 1001    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1001 | .A |

## CORE_S3Q17C: 17c. What share (%) of the %rostertitle% seed consisted in uncertified varieties

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 1001 - 1001    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1001 | .A |

## CORE_S3Q18A: Production/marketing contract

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0    Invalid: 0
Type: Discrete    Decimal: 2    Range: 1 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 11 | .A |

## CORE_S3Q18B: 18b.Does the holding have a production contract for %rostertitle%?

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 11 | .A |

## CORE_S3Q18D: 18d.Does the holding have a marketing contract for %rostertitle%?

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 11 | .A |

## CORE_S3Q18E: 18e.Does the marketing contract cover 100% of the %rostertitle% grown by the hol

**Data file: Anon core_s3_croproster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|

| 1 | Yes |
|---|---|
| 11 | .A |

## CORE_S3Q19A: 19a. What area do you plan to dedicate to %rostertitle% in the upcoming period?

**Data file: Anon core_s3_croproster**

## Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1 | Similar |
| 2 | Greater |
| 3 | Lower |
| 4 | None |
| 11 | .A |

## CORE_S3Q19B: 19b.What is the main reason for changes in the intended area of %rostertitle%?

**Data file: Anon core_s3_croproster**

## Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1 | Crop rotation |
| 2 | Technical |
| 3 | Economic |
| 4 | Other (specify) |
| 11 | .A |

## INTERVIEW__ID: InterviewId

**Data file: Anon core_s3_croproster**

### Overview

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

## INTERVIEW__KEY:

**Data file: Anon core_s3_croproster**

### Overview

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

## INTERVIEW__ID: InterviewId

**Data file: Anon core_s3_croproster**

### Overview

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

## CORE_S3NEWCROPROSTER__ID:

**Data file: Anon core_s3newcroproster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 0     Range: -     Format: Numeric

---

## CORE_S3Q20BA: 20ba. What area of %rostertitle% do you plan to cultivate?Area

**Data file: Anon core_s3newcroproster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: -     Format: Numeric

---

## CORE_S3Q20BB: 20bb. Unit of measure

**Data file: Anon core_s3newcroproster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 6     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Acres |
| 2 | Rope |
| 3 | Pole |
| 4 | Hectare |
| 6 | Other |

---

## CORE_S4Q20C: 20c. What is the main reason for the planned introduction of %rostertitle%?

**Data file: Anon core_s3newcroproster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 4     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|

| 1 | Crop rotation |
|---|---|
| 2 | Technical |
| 3 | Economic |
| 4 | Other(specify) |

## INTERVIEW__ID: InterviewId

**Data file: Anon core_s3newcroproster**

### Overview

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

## INTERVIEW__KEY:

**Data file: Anon core_s3newcroproster**

### Overview

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

## CORE_S4ANIMALPRODUCT__ID:

**Data file: Anon core_s4animalproduct**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 0     Range: -     Format: Numeric

## INTERVIEW__ID: InterviewId

**Data file: Anon core_s4animalproduct**

### Overview

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

## INTERVIEW__KEY:

**Data file: Anon core_s4animalproduct**

### Overview

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

## CORE_S4CATTLEROSTER2__ID:

**Data file: Anon core_s4cattleroster2**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 0     Range: -     Format: Numeric

---

## CORE_S4Q65_2: 65.Identify the major feeding practices for the %rostertitle% during the referen

**Data file: Anon core_s4cattleroster2**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 4     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Only grazing, including scavenging |
| 2 | Mainly grazing, including scavenging, with supplementary feeding |
| 3 | Mainly feeding, with some grazing, including scavenging |
| 4 | Only feeding (zero grazing/scavenging) |

---

## CORE_S4Q66_2: 66.Does the holding have a production and/or marketing contract for %rostertitle

**Data file: Anon core_s4cattleroster2**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

---

## CORE_S4Q67A_2: 67a.How many head of %rostertitle% do you plan to raise in the upcoming period?

**Data file: Anon core_s4cattleroster2**

## Overview

Valid: 0      Invalid: 0
Type: Discrete      Decimal: 2      Range: 1 - 4      Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Similar |
| 2 | Greater |
| 3 | Lower |
| 4 | None |

### CORE_S4Q67B_2: 67b. What is the main reason for changes in the number of %rostertitle%?

**Data file: Anon core_s4cattleroster2**

## Overview

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

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Technical |
| 2 | Economic |
| 3 | Other (specify) |

### CORE_S4Q8A_OTH: 8a_oth. Specify the other cattle.

**Data file: Anon core_s4cattleroster2**

## Overview

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

### CORE_S4Q10A: 10a. Number of %rostertitle% as of today

**Data file: Anon core_s4cattleroster2**

## Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: -      Format: Numeric

## CORE_S4Q11A: 11a. Number of births

**Data file: Anon core_s4cattleroster2**

**Overview**

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

## CORE_S4Q11B: 11b. Number of live %rostertitle% bought or received (including exchanged)

**Data file: Anon core_s4cattleroster2**

**Overview**

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

## CORE_S4Q11C: 11c. Number of %rostertitle% deaths (from natural causes, illness, etc.)

**Data file: Anon core_s4cattleroster2**

**Overview**

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

## CORE_S4Q11D: 11d. Number of live %rostertitle% sold, used as pay or wages for labour, given

**Data file: Anon core_s4cattleroster2**

**Overview**

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

## CORE_S4Q12A: 12a. Were any %rostertitle% slaughtered for meat on the holding during the refer

**Data file: Anon core_s4cattleroster2**

**Overview**

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S4Q12BA: 12ba.Number of %rostertitle% slaughtered

**Data file: Anon core_s4cattleroster2**

### Overview

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

## CORE_S4Q12BB: 12bb.Total LIVE weight before slaughtering

**Data file: Anon core_s4cattleroster2**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: -     Format: Numeric

## CORE_S4Q12BC: 12bc. Unit of measurement

**Data file: Anon core_s4cattleroster2**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Pounds |
| 2 | Kilograms |
| 3 | Tons |
| 9 | Other |

## CORE_S4Q12C: 12c. Is the live weight reported above measured or estimated?

**Data file: Anon core_s4cattleroster2**

### Overview

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Measured |
| 2 | Estimated |

## CORE_S4Q12DA: 12da.Do you know the total carcass weight obtained?

**Data file: Anon core_s4cattleroster2**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S4Q12DB: 12db. Total carcass weight obtained

**Data file: Anon core_s4cattleroster2**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: -    Format: Numeric

## CORE_S4Q12DC: 12dc. Unit of measurement

**Data file: Anon core_s4cattleroster2**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Pounds |
| 2 | Kilograms |

| 3 | Tons |
|---|------|
| 9 | Other |

## CORE_S4Q12E: 12e. Is the carcass weight measured or estimated?

**Data file: Anon core_s4cattleroster2**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Measured |
| 2 | Estimated |

## QUANT_W1_KILOS_2: Carcass weight for slaughtered meat in the holding - QUANTITY IN KILOS

**Data file: Anon core_s4cattleroster2**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: -    Format: Numeric

## CORE_S4Q12F: 12f. Were any %rostertitle% slaughtered for meat in a slaughterhouse for the hol

**Data file: Anon core_s4cattleroster2**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## WEIGHT_TOT_SUM_KILOS_2: SUM OF MEAT SLAUGHTERED - KILOS

**Data file: Anon core_s4cattleroster2**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: -     Format: Numeric

## CORE_S4Q13A: 13a.What was the quantity of cattle meat for own use?

**Data file: Anon core_s4cattleroster2**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: -     Format: Numeric

## CORE_S4Q13AB: 13ab. Unit of measurement

**Data file: Anon core_s4cattleroster2**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
| --- | --- |
| 1 | Pounds |
| 2 | Kilograms |
| 3 | Tons |
| 9 | Other |

## CORE_S4Q13B: 13b. What was the quantity of cattle meat sold?

**Data file: Anon core_s4cattleroster2**

### Overview

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

## CORE_S4Q13C: 13c. What was the quantity of cattle meat used as pay for labor wages?

**Data file: Anon core_s4cattleroster2**

## Overview

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

## CORE_S4Q13D: 13d. What was the quantity of cattle meat given to service or input providers (i

**Data file: Anon core_s4cattleroster2**

## Overview

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

## CORE_S4Q14: 14. Are any cattle in lactation now?

**Data file: Anon core_s4cattleroster2**

## Overview

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

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 3 | I don't know they are with herdsman |

## CORE_S4Q14A: 14a. How many cattle are in lactation?

**Data file: Anon core_s4cattleroster2**

## Overview

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

## CORE_S4Q15: 15. When did the lactation period start?

**Data file: Anon core_s4cattleroster2**

## Overview

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

## CORE_S4Q16A: 16a. What time unit do you prefer to report?

**Data file: Anon core_s4cattleroster2**

**Overview**

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Days per year |
| 2 | Weeks per year |
| 3 | Months per year |

## CORE_S4Q16B: 16b. What is the number of %core_s4q16a% for which you can get milk from a lact

**Data file: Anon core_s4cattleroster2**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: -     Format: Numeric

## CORE_S4Q17: 17. For milk production, what is the period for which you prefer to answer ques

**Data file: Anon core_s4cattleroster2**

**Overview**

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 4     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Daily average on a typical day |
| 2 | Yesterday (if the cows are in lactation) |
| 3 | Last week (if the cows are in lactation) |
| 4 | The reference period (1 March 2017 to 28 February 2018) |

## CORE_S4Q18A: 18a. What was the production of raw milk in the period selected above?

**Data file: Anon core_s4cattleroster2**

## Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: -      Format: Numeric

---

### CORE_S4Q18B: 18b.Unit of measure

**Data file: Anon core_s4cattleroster2**

#### Overview

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

#### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Liters |
| 2 | Gallons |
| 9 | Other (Specify) |

---

### CORE_S4Q19A: 19a.Own use for human consumption

**Data file: Anon core_s4cattleroster2**

#### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: -      Format: Numeric

---

### CORE_S4Q19B: 19b.Processed on the holding into milk products

**Data file: Anon core_s4cattleroster2**

#### Overview

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

---

### CORE_S4Q19C: 19c.Given to young animals

**Data file: Anon core_s4cattleroster2**

#### Overview

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

---

## CORE_S4Q19D: 19d.Sold as raw milk

**Data file: Anon core_s4cattleroster2**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: -     Format: Numeric

---

## CORE_S4Q19E: 19e.Other

**Data file: Anon core_s4cattleroster2**

### Overview

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

---

## CORE_S4Q19E_OTH: 19e_oth. Specify other uses

**Data file: Anon core_s4cattleroster2**

### Overview

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

---

## CORE_S4Q20A: 20a.Unit price of the last sale

**Data file: Anon core_s4cattleroster2**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: -     Format: Numeric

---

## CORE_S4Q20B: 20b. Unit of measure

**Data file: Anon core_s4cattleroster2**

### Overview

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Liters |
| 2 | Gallons |
| 9 | Other (Specify) |

## INTERVIEW__ID: InterviewId

**Data file: Anon core_s4cattleroster2**

### Overview

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

## INTERVIEW__KEY:

**Data file: Anon core_s4cattleroster2**

### Overview

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

## CORE_S4GOATROSTER2__ID:

**Data file: Anon core_s4goatroster2**

**Overview**

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 0     Range: -     Format: Numeric

---

## CORE_S4Q65_4: 65.Identify the major feeding practices for the %rostertitle% during the referen

**Data file: Anon core_s4goatroster2**

**Overview**

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 4     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|---|---|
| 1 | Only grazing, including scavenging |
| 2 | Mainly grazing, including scavenging, with supplementary feeding |
| 3 | Mainly feeding, with some grazing, including scavenging |
| 4 | Only feeding (zero grazing/scavenging) |

---

## CORE_S4Q66_4: 66.Does the holding have a production and/or marketing contract for %rostertitle

**Data file: Anon core_s4goatroster2**

**Overview**

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|---|---|
| 1 | Yes |

---

## CORE_S4Q67A_4: 67a.How many head of %rostertitle% do you plan to raise in the upcoming period?

**Data file: Anon core_s4goatroster2**

## Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 4     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Similar |
| 2 | Greater |
| 3 | Lower |
| 4 | None |

### CORE_S4Q67B_4: 67b. What is the main reason for changes in the number of %rostertitle%?

**Data file: Anon core_s4goatroster2**

## Overview

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

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Technical |
| 2 | Economic |
| 3 | Other (specify) |

### CORE_S4Q34A: 34a. Number of %rostertitle% as of today

**Data file: Anon core_s4goatroster2**

## Overview

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

### CORE_S4Q35A: 35a. Number of births

**Data file: Anon core_s4goatroster2**

## Overview

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

## CORE_S4Q35B: 35b. Number of live %rostertitle% bought or received (including exchanged)

**Data file: Anon core_s4goatroster2**

**Overview**

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

## CORE_S4Q35C: 35c. Number of %rostertitle% deaths (from natural causes, illness, etc.)

**Data file: Anon core_s4goatroster2**

**Overview**

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

## CORE_S4Q35D: 35d. Number of live %rostertitle% sold, used as pay or wages for labour, given t

**Data file: Anon core_s4goatroster2**

**Overview**

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

## CORE_S4Q36A: 36a. Were any %rostertitle% slaughtered for meat on the holding during the last

**Data file: Anon core_s4goatroster2**

**Overview**

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S4Q36BA: 36ba.Number of %rostertitle% slaughtered

**Data file: Anon core_s4goatroster2**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: -     Format: Numeric

---

## CORE_S4Q36BB: 36bb.Total LIVE weight before slaughtering

**Data file: Anon core_s4goatroster2**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: -     Format: Numeric

---

## CORE_S4Q36BC: 36bcc. Unit of measurement

**Data file: Anon core_s4goatroster2**

## Overview

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

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Pounds |
| 2 | Kilograms |
| 3 | Tons |
| 9 | Other |

---

## CORE_S4Q36C: 36c. Is the live weight reported above measured or estimated?

**Data file: Anon core_s4goatroster2**

## Overview

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

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Measured |
| 2 | Estimated |

## CORE_S4Q36DA: 36da.Do you know the total carcass weight obtained?

**Data file: Anon core_s4goatroster2**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S4Q36DB: 36db. Total carcass weight obtained

**Data file: Anon core_s4goatroster2**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: -     Format: Numeric

## CORE_S4Q36DC: 36dc. Unit of measurement

**Data file: Anon core_s4goatroster2**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Pounds |
| 2 | Kilograms |
| 3 | Tons |
| 9 | Other |

## CORE_S4Q36E: 36e. Is the carcass weight measured or estimated?

**Data file: Anon core_s4goatroster2**

## Overview

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

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Measured |
| 2 | Estimated |

## CORE_S4Q36F: 36f. Were any %rostertitle% slaughtered for meat in a slaughterhouse for the hol

**Data file: Anon core_s4goatroster2**

## Overview

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

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S4Q36K: 36k.How is the production compared to the first 6 months of the reference period

**Data file: Anon core_s4goatroster2**

## Overview

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

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Similar |
| 2 | Greater |
| 3 | Lower |

## CORE_S4Q37A: 37a. What was the quantity of %rostertitle% meat for own use?

**Data file: Anon core_s4goatroster2**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: -    Format: Numeric

## CORE_S4Q37AB: 37ab. Unit of measurement

**Data file: Anon core_s4goatroster2**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Pounds |
| 2 | Kilograms |
| 3 | Tons |
| 9 | Other |

## CORE_S4Q37BA: 37ba. What was the quantity of %rostertitle% meat sold?

**Data file: Anon core_s4goatroster2**

### Overview

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

## CORE_S4Q37C: 37c. What was the quantity of %rostertitle% meat used as pay for labor wages?

**Data file: Anon core_s4goatroster2**

### Overview

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

## CORE_S4Q37D: 37d. What was the quantity of %rostertitle% meat given to service or input provi

**Data file: Anon core_s4goatroster2**

## Overview

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

---

## CORE_S4Q38_0: 38_0. Were goats on the holding milked %rostertitle% during the reference period

**Data file: Anon core_s4goatroster2**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

---

## INTERVIEW__ID: InterviewId

**Data file: Anon core_s4goatroster2**

### Overview

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

---

## INTERVIEW__KEY:

**Data file: Anon core_s4goatroster2**

### Overview

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

---

## CORE_S4PIGSSROSTER2__ID:

**Data file: Anon core_s4pigssroster2**

### Overview

Valid: 0    Invalid: 0
Type: Discrete    Decimal: 0    Range: -    Format: Numeric

---

## CORE_S4Q65_5: 65.Identify the major feeding practices for the %rostertitle% during the referen

**Data file: Anon core_s4pigssroster2**

### Overview

Valid: 0    Invalid: 0
Type: Discrete    Decimal: 2    Range: 1 - 4    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1 | Only grazing, including scavenging |
| 2 | Mainly grazing, including scavenging, with supplementary feeding |
| 3 | Mainly feeding, with some grazing, including scavenging |
| 4 | Only feeding (zero grazing/scavenging) |

---

## CORE_S4Q66_5: 66.Does the holding have a production and/or marketing contract for %rostertitle

**Data file: Anon core_s4pigssroster2**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1 | Yes |

---

## CORE_S4Q67A_5: 67a.How many head of %rostertitle% do you plan to raise in the upcoming period?

**Data file: Anon core_s4pigssroster2**

## Overview

Valid: 0      Invalid: 0
Type: Discrete      Decimal: 2      Range: 1 - 4      Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Similar |
| 2 | Greater |
| 3 | Lower |
| 4 | None |

### CORE_S4Q67B_5: 67b. What is the main reason for changes in the number of %rostertitle%?

**Data file: Anon core_s4pigssroster2**

## Overview

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

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Technical |
| 2 | Economic |
| 3 | Other (specify) |

### CORE_S4Q43_OTH: 43a_oth. Specify the other pigs.

**Data file: Anon core_s4pigssroster2**

## Overview

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

### CORE_S4Q44A: 44a. Number of %rostertitle% as of today

**Data file: Anon core_s4pigssroster2**

## Overview

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

## CORE_S4Q45B: 45b. Number of live %rostertitle% bought or received (including exchanged)

**Data file: Anon core_s4pigssroster2**

### Overview

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

## CORE_S4Q45C: 45c. Number of %rostertitle% deaths (from natural causes, illness, etc.)

**Data file: Anon core_s4pigssroster2**

### Overview

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

## CORE_S4Q45D: 45d. Number of live %rostertitle% sold, used as pay or wages for labour, given t

**Data file: Anon core_s4pigssroster2**

### Overview

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

## CORE_S4Q46A: 46a. Were any %rostertitle% slaughtered for meat on the holding during the last

**Data file: Anon core_s4pigssroster2**

### Overview

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S4Q46F: 46f. Were any %rostertitle% slaughtered for meat in a slaughterhouse for the hol

**Data file: Anon core_s4pigssroster2**

## Overview

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

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## INTERVIEW__ID: InterviewId

**Data file: Anon core_s4pigssroster2**

## Overview

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

## INTERVIEW__KEY:

**Data file: Anon core_s4pigssroster2**

## Overview

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

## CORE_S4POULTRYROSTER2__ID:

**Data file: Anon core_s4poultryroster2**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 0     Range: -     Format: Numeric

---

## CORE_S4Q65_7: 65.Identify the major feeding practices for the %rostertitle% during the referen

**Data file: Anon core_s4poultryroster2**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Only grazing, including scavenging |
| 2 | Mainly grazing, including scavenging, with supplementary feeding |
| 3 | Mainly feeding, with some grazing, including scavenging |
| 4 | Only feeding (zero grazing/scavenging) |
| 11 | .A |

---

## CORE_S4Q66_7: 66.Does the holding have a production and/or marketing contract for %rostertitle

**Data file: Anon core_s4poultryroster2**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 11 | .A |

## CORE_S4Q67A_7: 67a.How many head of %rostertitle% do you plan to raise in the upcoming period?

**Data file: Anon core_s4poultryroster2**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
| --- | --- |
| 1 | Similar |
| 2 | Greater |
| 3 | Lower |
| 4 | None |
| 11 | .A |

## CORE_S4Q67B_7: 67b. What is the main reason for changes in the number of %rostertitle%?

**Data file: Anon core_s4poultryroster2**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
| --- | --- |
| 1 | Technical |
| 2 | Economic |
| 3 | Other (specify) |
| 11 | .A |

## CORE_S4Q53A_OTH: 53a_oth. Specify the other poultry.

**Data file: Anon core_s4poultryroster2**

### Overview

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

## CORE_S4Q54A: 54a. Number of %rostertitle% as of today

**Data file: Anon core_s4poultryroster2**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 101   | .A       |

## CORE_S4Q55A: 55a. Number of births

**Data file: Anon core_s4poultryroster2**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 101   | .A       |

## CORE_S4Q55B: 55b. Number of live %rostertitle% bought or received (including exchanged)

**Data file: Anon core_s4poultryroster2**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 101   | .A       |

## CORE_S4Q55C: 55c. Number of %rostertitle% deaths (from natural causes, illness, etc.)

**Data file: Anon core_s4poultryroster2**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

**CORE_S4Q55D: 55d. Number of live %rostertitle% sold, used as pay or wages for labour, given**

Data file: Anon core_s4poultryroster2

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

**CORE_S4Q56A: 56a. Were any %rostertitle% slaughtered for meat on the holding during the last**

Data file: Anon core_s4poultryroster2

**Overview**

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 11 | .A |

## CORE_S4Q56BA: 56ba.Number of %rostertitle% slaughtered

**Data file: Anon core_s4poultryroster2**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## CORE_S4Q56BB: 56bb.Total LIVE weight before slaughtering

**Data file: Anon core_s4poultryroster2**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## CORE_S4Q56BC: 56bc. Unit of measurement

**Data file: Anon core_s4poultryroster2**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Pounds |
| 2 | Kilograms |
| 3 | Tons |
| 9 | Other |
| 11 | .A |

## CORE_S4Q56C: 56c. Is the live weight reported above measured or estimated?

**Data file: Anon core_s4poultryroster2**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Measured |
| 2 | Estimated |
| 11 | .A |

## CORE_S4Q56DA: 56da.Do you know the total carcass weight obtained?

**Data file: Anon core_s4poultryroster2**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 11 | .A |

## CORE_S4Q56DB: 56db. Total carcass weight obtained

**Data file: Anon core_s4poultryroster2**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|

| 101 | .A |
|-----|----|

## CORE_S4Q56DC: 56dc. Unit of measurement

**Data file: Anon core_s4poultryroster2**

### Overview

Valid: 0    Invalid: 0
Type: Discrete    Decimal: 2    Range: 1 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Pounds |
| 2 | Kilograms |
| 3 | Tons |
| 9 | Other |
| 11 | .A |

## CORE_S4Q56E: 56e. Is the carcass weight measured or estimated?

**Data file: Anon core_s4poultryroster2**

### Overview

Valid: 0    Invalid: 0
Type: Discrete    Decimal: 2    Range: 1 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Measured |
| 2 | Estimated |
| 11 | .A |

## CORE_S4Q56F: 56f. Were any %rostertitle% slaughtered for meat in a slaughterhouse for the hol

**Data file: Anon core_s4poultryroster2**

### Overview

Valid: 0    Invalid: 0

Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 11 | .A |

## CORE_S4Q56K: 56k.How is the production compared to the previous 3 months period?

**Data file: Anon core_s4poultryroster2**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Similar |
| 2 | Greater |
| 3 | Lower |
| 11 | .A |

## CORE_S4Q57A: 57a.What was the quantity of %rostertitle% meat for own-use?

**Data file: Anon core_s4poultryroster2**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## CORE_S4Q57AB: 57ab. Unit of measurement

**Data file: Anon core_s4poultryroster2**

## Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Pounds |
| 2 | Kilograms |
| 3 | Tons |
| 9 | Other |
| 11 | .A |

## CORE_S4Q57B: 57b.What was the quantity of %rostertitle% meat sold?

**Data file: Anon core_s4poultryroster2**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## CORE_S4Q57C: 57c.What was the quantity of %rostertitle% meat used as pay for labour as wages?

**Data file: Anon core_s4poultryroster2**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## CORE_S4Q57D: 57d.What was the quantity of %rostertitle% meat given to service or input provid

**Data file: Anon core_s4poultryroster2**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## CORE_S4Q58: 58. What is the average number of days during the year for which you get eggs fr

**Data file: Anon core_s4poultryroster2**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 1001 - 1001     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1001 | .A |

## CORE_S4Q59: 59. For egg production, what is the period for which you prefer to answer quest

**Data file: Anon core_s4poultryroster2**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Daily average on a typical day |
| 2 | Yesterday (if an egg production period is currently ongoing) |

| 3 | Last week (if an egg production period is currently ongoing) |
|---|---|
| 4 | The last three months |
| 5 | Twelve months |
| 6 | Weekly average |
| 11 | .A |

## CORE_S4Q60A: 60a. What was the production of %rostertitle% eggs in the period selected above?

**Data file: Anon core_s4poultryroster2**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 10001 - 10001     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 10001 | .A |

## CORE_S4Q60B: 60b. Unit of measurement

**Data file: Anon core_s4poultryroster2**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1 | Kilograms |
| 2 | Crate (30 singles) |
| 3 | Singles |
| 4 | Other (Specify) |
| 11 | .A |

## CORE_S4Q61A: 61a.Own use for human consumption

**Data file: Anon core_s4poultryroster2**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## CORE_S4Q61B: 61b.Eggs used for renewal

**Data file: Anon core_s4poultryroster2**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## CORE_S4Q61C: 61c.Sold

**Data file: Anon core_s4poultryroster2**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## CORE_S4Q61D: 61d. Other

**Data file: Anon core_s4poultryroster2**

## Overview

Valid: 0     Invalid: 0

Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 11 | .A |

## INTERVIEW__ID: InterviewId

**Data file: Anon core_s4poultryroster2**

### Overview

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

## INTERVIEW__KEY:

**Data file: Anon core_s4poultryroster2**

### Overview

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

## CORE_S4Q103ROSTER__ID:

**Data file: Anon core_s4q103roster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 0     Range: -     Format: Numeric

---

## CORE_S4Q68B: 68b. What is the main reason for introducing %rostertitle%?

**Data file: Anon core_s4q103roster**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Technical |
| 2 | Economic |
| 3 | Other (specify) |

---

## INTERVIEW__ID: InterviewId

**Data file: Anon core_s4q103roster**

### Overview

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

---

## INTERVIEW__KEY:

**Data file: Anon core_s4q103roster**

### Overview

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

## CORE_S4RABBITROSTER2__ID:

**Data file: Anon core_s4rabbitroster2**

**Overview**

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 0     Range: -     Format: Numeric

---

## CORE_S4Q65_6: 65.Identify the major feeding practices for the %rostertitle% during the referen

**Data file: Anon core_s4rabbitroster2**

**Overview**

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 4     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Only grazing, including scavenging |
| 2 | Mainly grazing, including scavenging, with supplementary feeding |
| 3 | Mainly feeding, with some grazing, including scavenging |
| 4 | Only feeding (zero grazing/scavenging) |

---

## CORE_S4Q66_6: 66.Does the holding have a production and/or marketing contract for %rostertitle

**Data file: Anon core_s4rabbitroster2**

**Overview**

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

---

## CORE_S4Q67A_6: 67a.How many head of %rostertitle% do you plan to raise in the upcoming period?

**Data file: Anon core_s4rabbitroster2**

## Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 4     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Similar |
| 2 | Greater |
| 3 | Lower |
| 4 | None |

### CORE_S4Q67B_6: 67b. What is the main reason for changes in the number of %rostertitle%?

**Data file: Anon core_s4rabbitroster2**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Technical |
| 2 | Economic |
| 3 | Other (specify) |

### CORE_S4Q49A: 49a. Number of %rostertitle% as of today

**Data file: Anon core_s4rabbitroster2**

### Overview

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

### CORE_S4Q50A: 50a. Number of births

**Data file: Anon core_s4rabbitroster2**

### Overview

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

## CORE_S4Q50B: 50b. Number of live %rostertitle% bought or received (including exchanged)

**Data file: Anon core_s4rabbitroster2**

**Overview**

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

## CORE_S4Q50C: 50c. Number of %rostertitle% deaths (from natural causes, illness, etc.)

**Data file: Anon core_s4rabbitroster2**

**Overview**

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

## CORE_S4Q50D: 50d. Number of live %rostertitle% sold, used as pay or wages for labour, given t

**Data file: Anon core_s4rabbitroster2**

**Overview**

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

## CORE_S4Q51A: 51a. Were any %rostertitle% slaughtered for meat on the holding during the last

**Data file: Anon core_s4rabbitroster2**

**Overview**

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1     | Yes      |

## CORE_S4Q51BA: 51ba.Number of %rostertitle% slaughtered

**Data file: Anon core_s4rabbitroster2**

## Overview

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

---

## ▌CORE_S4Q51BB: 51bb.Total LIVE weight before slaughtering

**Data file: Anon core_s4rabbitroster2**

## Overview

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

---

## ▌CORE_S4Q51BC: 51bc. Unit of measurement

**Data file: Anon core_s4rabbitroster2**

## Overview

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

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Pounds |
| 2 | Kilograms |
| 3 | Tons |
| 9 | Other |

---

## ▌CORE_S4Q51C: 51c. Is the live weight reported above measured or estimated?

**Data file: Anon core_s4rabbitroster2**

## Overview

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

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Measured |
| 2 | Estimated |

## CORE_S4Q51DA: 51da.Do you know the total carcass weight obtained?

**Data file: Anon core_s4rabbitroster2**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
| --- | --- |
| 1 | Yes |

## CORE_S4Q51DB: 51db. Total carcass weight obtained

**Data file: Anon core_s4rabbitroster2**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: -    Format: Numeric

## CORE_S4Q51DC: 51dc. Unit of measurement

**Data file: Anon core_s4rabbitroster2**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
| --- | --- |
| 1 | Pounds |
| 2 | Kilograms |
| 3 | Tons |
| 9 | Other |

## CORE_S4Q51E: 51e. Is the carcass weight measured or estimated?

**Data file: Anon core_s4rabbitroster2**

## Overview

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

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Measured |
| 2 | Estimated |

## CORE_S4Q51F: 51f. Were any %rostertitle% slaughtered for meat in a slaughterhouse for the hol

**Data file: Anon core_s4rabbitroster2**

## Overview

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

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S4Q51K: 51k.How is the production compared to the previous 3 months period?

**Data file: Anon core_s4rabbitroster2**

## Overview

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

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Similar |
| 2 | Greater |
| 3 | Lower |

## CORE_S4Q52A: 52a.What was the quantity of %rostertitle% meat for own-use?

**Data file: Anon core_s4rabbitroster2**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: -      Format: Numeric

## CORE_S4Q52AB: 52ab. Unit of measurement

**Data file: Anon core_s4rabbitroster2**

**Overview**

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Pounds |
| 2 | Kilograms |
| 3 | Tons |
| 9 | Other |

## CORE_S4Q52B: 52b.What was the quantity of %rostertitle% meat sold?

**Data file: Anon core_s4rabbitroster2**

**Overview**

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

## CORE_S4Q52C: 52c.What was the quantity of %rostertitle% meat used as pay for labour as wages?

**Data file: Anon core_s4rabbitroster2**

**Overview**

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

## CORE_S4Q52D: 52d.What was the quantity of %rostertitle% meat given to service or input provid

**Data file: Anon core_s4rabbitroster2**

## Overview

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

## INTERVIEW__ID: InterviewId

**Data file: Anon core_s4rabbitroster2**

## Overview

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

## INTERVIEW__KEY:

**Data file: Anon core_s4rabbitroster2**

## Overview

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

## CORE_S4SHEEPROSTER2__ID:

**Data file: Anon core_s4sheeproster2**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 0     Range: -     Format: Numeric

---

## CORE_S4Q65_3: 65.Identify the major feeding practices for the %rostertitle% during the referen

**Data file: Anon core_s4sheeproster2**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 4     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Only grazing, including scavenging |
| 2 | Mainly grazing, including scavenging, with supplementary feeding |
| 3 | Mainly feeding, with some grazing, including scavenging |
| 4 | Only feeding (zero grazing/scavenging) |

---

## CORE_S4Q66_3: 66.Does the holding have a production and/or marketing contract for %rostertitle

**Data file: Anon core_s4sheeproster2**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

---

## CORE_S4Q67A_3: 67a.How many head of %rostertitle% do you plan to raise in the upcoming period?

**Data file: Anon core_s4sheeproster2**

## Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 4 Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Similar |
| 2 | Greater |
| 3 | Lower |
| 4 | None |

### CORE_S4Q67B_3: 67b. What is the main reason for changes in the number of %rostertitle%?

**Data file: Anon core_s4sheeproster2**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Technical |
| 2 | Economic |
| 3 | Other (specify) |

### CORE_S4Q24A: 24a. Number of %rostertitle% as of today

**Data file: Anon core_s4sheeproster2**

### Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

### CORE_S4Q25A: 25a. Number of births

**Data file: Anon core_s4sheeproster2**

### Overview

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

## CORE_S4Q25B: 25b. Number of live %rostertitle% bought or received (including exchanged)

**Data file: Anon core_s4sheeproster2**

**Overview**

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

## CORE_S4Q25C: 25c. Number of %rostertitle% deaths (from natural causes, illness, etc.)

**Data file: Anon core_s4sheeproster2**

**Overview**

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

## CORE_S4Q25D: 25d. Number of live %rostertitle% sold, used as pay or wages for labour, given

**Data file: Anon core_s4sheeproster2**

**Overview**

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

## CORE_S4Q26A: 26a. Were any %rostertitle% slaughtered for meat on the holding during the refer

**Data file: Anon core_s4sheeproster2**

**Overview**

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1     | Yes      |

## CORE_S4Q26BA: 26ba.Number of %rostertitle% slaughtered

**Data file: Anon core_s4sheeproster2**

## Overview

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

## CORE_S4Q26BB: 26bb.Total LIVE weight before slaughtering

**Data file: Anon core_s4sheeproster2**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: -     Format: Numeric

## CORE_S4Q26BC: 26bc. Unit of measurement

**Data file: Anon core_s4sheeproster2**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
| --- | --- |
| 1 | Pounds |
| 2 | Kilograms |
| 3 | Tons |
| 9 | Other |

## CORE_S4Q26C: 26c. Is the live weight reported above measured or estimated?

**Data file: Anon core_s4sheeproster2**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
| --- | --- |
| 1 | Measured |
| 2 | Estimated |

## CORE_S4Q26D: 26d.Do you know the total carcass weight obtained?

**Data file: Anon core_s4sheeproster2**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## CORE_S4Q26DB: 26db. Total carcass weight obtained

**Data file: Anon core_s4sheeproster2**

### Overview

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

## CORE_S4Q26DC: 26dc. Unit of measurement

**Data file: Anon core_s4sheeproster2**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Pounds |
| 2 | Kilograms |
| 3 | Tons |
| 9 | Other |

## CORE_S4Q26E: 26e. Is the carcass weight measured or estimated?

**Data file: Anon core_s4sheeproster2**

## Overview

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

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Measured |
| 2 | Estimated |

## QUANT_W1_KILOS_3: Carcass weight for slaughtered meat in the holding - QUANTITY IN KILOS

**Data file: Anon core_s4sheeproster2**

## Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 101 - 101      Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## CORE_S4Q26F: 26f. Were any %rostertitle% slaughtered for meat in a slaughterhouse for the hol

**Data file: Anon core_s4sheeproster2**

## Overview

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

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## WEIGHT_TOT_SUM_KILOS: SUM OF MEAT SLAUGHTERED - KILOS

**Data file: Anon core_s4sheeproster2**

### Overview

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

## CORE_S4Q26K: 26k.How is the production of meat compared to the first 6 months of the referenc

**Data file: Anon core_s4sheeproster2**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Similar |
| 2 | Greater |
| 3 | Lower |

## CORE_S4Q27A: 27a.What was the quantity of sheep meat for own use?

**Data file: Anon core_s4sheeproster2**

### Overview

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

## CORE_S4Q27AB: 27ab. Unit of measurement

**Data file: Anon core_s4sheeproster2**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Pounds |

| 2 | Kilograms |
|---|-----------|
| 3 | Tons |
| 9 | Other |

## CORE_S4Q27B: 27b.What was the quantity of sheep meat sold?

**Data file: Anon core_s4sheeproster2**

### Overview

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

## CORE_S4Q27C: 27c.What was the quantity of sheep meat used as pay for labour as wages?

**Data file: Anon core_s4sheeproster2**

### Overview

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

## CORE_S4Q27D: 27d.What was the quantity of sheep meat given to service or input providers (in

**Data file: Anon core_s4sheeproster2**

### Overview

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

## CORE_S4Q28_0: 28_0. Were sheep on the holding milked %rostertitle% during the reference period

**Data file: Anon core_s4sheeproster2**

### Overview

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

## INTERVIEW__ID: InterviewId

**Data file: Anon core_s4sheeproster2**

### Overview

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

## INTERVIEW__KEY:

**Data file: Anon core_s4sheeproster2**

### Overview

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

## CORE_S5OTHERACTIVITESROSTER__ID:

**Data file: Anon core_s5otheractivitesroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 0     Range: -     Format: Numeric

## CORE_S5Q1_OTH2__3111: 1_oth2. If on-farm processing of agricultural products is reported, specify the

**Data file: Anon core_s5otheractivitesroster**

**Overview**

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

## CORE_S5Q1_OTH2__3112: 1_oth2. If on-farm processing of agricultural products is reported, specify the

**Data file: Anon core_s5otheractivitesroster**

**Overview**

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

## CORE_S5Q1_OTH2__3113: 1_oth2. If on-farm processing of agricultural products is reported, specify the

**Data file: Anon core_s5otheractivitesroster**

**Overview**

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

## CORE_S5Q1_OTH2__3114: 1_oth2. If on-farm processing of agricultural products is reported, specify the

**Data file: Anon core_s5otheractivitesroster**

**Overview**

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

## CORE_S5Q1_OTH2__3115: 1_oth2. If on-farm processing of agricultural products is reported, specify the

**Data file: Anon core_s5otheractivitesroster**

## Overview

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

---

## CORE_S5Q1_OTH2__3116: 1_oth2. If on-farm processing of agricultural products is reported, specify the

**Data file: Anon core_s5otheractivitesroster**

## Overview

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

---

## CORE_S5Q1_OTH2__3117: 1_oth2. If on-farm processing of agricultural products is reported, specify the

**Data file: Anon core_s5otheractivitesroster**

## Overview

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

---

## CORE_S5Q1_OTH2__3121: 1_oth2. If on-farm processing of agricultural products is reported, specify the

**Data file: Anon core_s5otheractivitesroster**

## Overview

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

---

## CORE_S5Q1_OTH2__3122: 1_oth2. If on-farm processing of agricultural products is reported, specify the

**Data file: Anon core_s5otheractivitesroster**

## Overview

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

---

## CORE_S5Q1_OTH2__3123: 1_oth2. If on-farm processing of agricultural products is reported, specify the

**Data file: Anon core_s5otheractivitesroster**

## Overview

Valid: 0     Invalid: 0

Type: Discrete    Decimal: 2    Range: -    Format: Numeric

---

## CORE_S5Q2: 2.Identify the contribution of the %rostertitle% to the holding's total income d

**Data file: Anon core_s5otheractivitesroster**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
| --- | --- |
| 1 | Significant |
| 2 | Marginal |

---

## CORE_S5Q3: 3. How would you rate the contribution of %rostertitle% to the holding's total i

**Data file: Anon core_s5otheractivitesroster**

### Overview

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

### Questions and instructions

CATEGORIES

| Value | Category |
| --- | --- |
| 1 | Similar |
| 2 | Greater |
| 3 | Lower |

---

## INTERVIEW__ID: InterviewId

**Data file: Anon core_s5otheractivitesroster**

### Overview

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

---

## INTERVIEW__KEY:

**Data file: Anon core_s5otheractivitesroster**

## Overview

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

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

## CORE_S6HOUSEHOLDROSTER__ID:

**Data file: Anon core_s6householdroster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 0     Range: -     Format: Numeric

---

## CORE_S6Q4A: 4a. %rostertitle%'s sex

**Data file: Anon core_s6householdroster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Male |
| 2 | Female |
| 11 | .A |

---

## CORE_S6Q4B: 4b. What is the relationship of %rostertitle% to the head of the household?

**Data file: Anon core_s6householdroster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 101     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Head of household |
| 2 | Spouse (wife/husband) |
| 3 | Child (son/daughter) |
| 4 | Parent/Parent in-law |
| 5 | Son-in-law/Daughter in-law |
| 6 | Grandchild |
| 7 | Sister/Brother |
| 8 | Step-child |

| 9 | Foster child |
|---|---|
| 10 | Other relative |
| 11 | Non-relative |
| 101 | .A |

## CORE_S6Q4C: 4c. Does %rostertitle% answer for him/herself?

**Data file: Anon core_s6householdroster**

**Overview**

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|---|---|
| 1 | Yes |
| 11 | .A |

## CORE_S6Q4D: 4d. Who answers the questions regarding %rostertitle%?

**Data file: Anon core_s6householdroster**

**Overview**

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

## CORE_S6Q4F: 4f. How old was %rostertitle% on his/her last birthday

**Data file: Anon core_s6householdroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|---|---|
| 101 | .A |

## CORE_S6Q4G: 4g. What is %rostertitle%'s marital status?

**Data file: Anon core_s6householdroster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Married |
| 2 | Consensual Union |
| 3 | Separated |
| 4 | Divorced |
| 5 | Widowed |
| 6 | Never Married |
| 11 | .A |

## CORE_S6Q4H: 4h. What is %rostertitle%'s highest level of education attained?

**Data file: Anon core_s6householdroster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | None |
| 2 | Pre-school |
| 3 | Primary |
| 4 | JSS/JHS, Middle (Standard 7) |
| 5 | SSS/SHS, Secondary, Voc/Tech/Comm |
| 6 | Diploma |
| 7 | Bachelor degree or higher |
| 11 | .A |

## ▎CORE_S6Q4I: 4i. Does %rostertitle% attend school during the current/last school year?

**Data file: Anon core_s6householdroster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 2 | No |
| 11 | .A |

## ▎CORE_S6Q4J: 4j. Has %rostertitle% ever received any formal training on agriculture?

**Data file: Anon core_s6householdroster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 11 | .A |

## ▎CORE_S6Q4K: 4k. Does %rostertitle% participate in decisions concerning crops and livestock (

**Data file: Anon core_s6householdroster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

| 11 | .A |
|----|----|

## CORE_S6Q4L: 4l. Has %rostertitle% worked on this holding during the reference period (%core_

**Data file: Anon core_s6householdroster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 11 | .A |

## LBR_S8Q1: 1.In the past %nmonths% months (from July to December 2017), was %rostertitle% i

**Data file: Anon core_s6householdroster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 11 | .A |

## LBR_S8Q2: 2. What is %rostertitle%'s position on the holding?

**Data file: Anon core_s6householdroster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Holder/co-holder of the holding |
| 2 | Manager |
| 3 | Worker on the holding, with no decision-making role |
| 11 | .A |

## LBR_S8Q3: 3. In the past %nmonths% months (from July to December 2017), how many months di

**Data file: Anon core_s6householdroster**

### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S8Q4: 4.On average, how many days per month did %rostertitle% carry out agricultural a

**Data file: Anon core_s6householdroster**

### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 101 - 101      Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## LBR_S8Q5: 5. On average, how many hours per day did %rostertitle% carry out agricultural a

**Data file: Anon core_s6householdroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 101 | .A |

## LBR_S8Q6: 6. What was %rostertitle%'s main agricultural activity?

**Data file: Anon core_s6householdroster**

## Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 11 - 101     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 11 | Land clearing |
| 12 | Ploughing |
| 13 | Sowing/planting |
| 14 | Pest control |
| 15 | Weed control |
| 16 | Harvesting, incl. collecting fruits |
| 17 | Preparation of non-processed crops for primary markets (cleaning, trimming, grading, disinfecting, packaging, etc.) |
| 21 | Grazing |
| 22 | Feeding |
| 23 | Shearing |
| 24 | Milking |
| 25 | Slaughtering |
| 26 | Breeding |
| 27 | Animal and veterinary care |
| 28 | Preparation of non-processed animals/animal products for primary markets (cleaning, grading, disinfecting, packaging of raw milk, etc.) |
| 41 | Management and/or administration |
| 42 | Other activities |
| 101 | .A |

## LBR_S8Q6_OTH: 6_oth. Specify Other Activities

**Data file: Anon core_s6householdroster**

**Overview**

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

## LBR_S8Q7__31: 7.Report the non-agricultural activities related to the holding that were carrie

**Data file: Anon core_s6householdroster**

**Overview**

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S8Q7__32: 7.Report the non-agricultural activities related to the holding that were carrie

**Data file: Anon core_s6householdroster**

**Overview**

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S8Q7__33: 7.Report the non-agricultural activities related to the holding that were carrie

**Data file: Anon core_s6householdroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S8Q7__34: 7.Report the non-agricultural activities related to the holding that were carrie

**Data file: Anon core_s6householdroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S8Q7__35: 7.Report the non-agricultural activities related to the holding that were carrie

**Data file: Anon core_s6householdroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S8Q7__36: 7.Report the non-agricultural activities related to the holding that were carrie

**Data file: Anon core_s6householdroster**

## Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

### LBR_S8Q7__37: 7.Report the non-agricultural activities related to the holding that were carrie

**Data file: Anon core_s6householdroster**

## Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

### LBR_S8Q7__38: 7.Report the non-agricultural activities related to the holding that were carrie

**Data file: Anon core_s6householdroster**

## Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

### LBR_S8Q7__39: 7.Report the non-agricultural activities related to the holding that were carrie

**Data file: Anon core_s6householdroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

## LBR_S8Q7__0: 7.Report the non-agricultural activities related to the holding that were carrie

**Data file: Anon core_s6householdroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

## LBR_S8Q8: 8. In the past %nmonths% months (from July to December 2017), how many months di

**Data file: Anon core_s6householdroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

## LBR_S8Q9: 9. On average, how many days per month did %rostertitle% carry out these non-ag

**Data file: Anon core_s6householdroster**

## Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 101 - 101      Format: Numeric

## Questions and instructions

### CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## LBR_S8Q10: 10.On average, how many hours per day did %rostertitle% carry out these non-agri

**Data file: Anon core_s6householdroster**

## Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 101 - 101      Format: Numeric

## Questions and instructions

### CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## LBR_S8Q11: 11. Did %rostertitle% receive payment for the work done on agricultural or other

**Data file: Anon core_s6householdroster**

## Overview

Valid: 0      Invalid: 0
Type: Discrete      Decimal: 2      Range: 1 - 11      Format: Numeric

## Questions and instructions

### CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 11 | .A |

## LBR_S8Q12: 12.Is %rostertitle% paid in cash or in kind?

**Data file: Anon core_s6householdroster**

## Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1 | Paid only in cash |
| 2 | Paid only in-kind |
| 3 | Paid in both cash and in-kind |
| 11 | .A |

---

### LBR_S8Q13: 13. What was the amount of the LAST payment in cash paid to or to be paid to %ro

**Data file: Anon core_s6householdroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 1001 - 1001     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1001 | .A |

---

### LBR_S8Q16: 16. What was the estimated value of the LAST in-kind payment paid or to be paid

**Data file: Anon core_s6householdroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 10001 - 10001     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 10001 | .A |

## LBR_S8Q17A: 17a. To what period of time does this payment refer?What is the time unit?

**Data file: Anon core_s6householdroster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Hour |
| 2 | Day |
| 3 | Week |
| 4 | Month |
| 5 | Year |
| 6 | Upon completion of a task or piece of work |
| 11 | .A |

## LBR_S8Q17B: 17b.What is the number of time units?

**Data file: Anon core_s6householdroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S8Q18A: 18a. How long did it take to complete the task or piece of work? What is the tim

**Data file: Anon core_s6householdroster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Hour |
| 2 | Day |
| 3 | Week |
| 4 | Month |
| 5 | Other(specify) |
| 11 | .A |

## LBR_S8Q19: 19. Does %rostertitle% receive contributions for a pension fund from the agricul

**Data file: Anon core_s6householdroster**

**Overview**

Valid: 0      Invalid: 0
Type: Discrete      Decimal: 2      Range: 1 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 11 | .A |

## LBR_S8Q21: 21.Does %rostertitle% receive health insurance benefits paid in whole or in part

**Data file: Anon core_s6householdroster**

**Overview**

Valid: 0      Invalid: 0
Type: Discrete      Decimal: 2      Range: 1 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 11 | .A |

## LBR_S8Q22A: 22a. Can you tell what is the total value of the contributions made by the agric

**Data file: Anon core_s6householdroster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
| --- | --- |
| 1 | Yes |
| 11 | .A |

## LBR_S8Q22B: 22b. Record the total value of the contributions made by the agricultural holdin

**Data file: Anon core_s6householdroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
| --- | --- |
| 101 | .A |

## CORE_S6HOUSEHOLD__ID: Id in "core_s6household"

**Data file: Anon core_s6householdroster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 0     Range: -     Format: Numeric

## INTERVIEW__ID: InterviewId

**Data file: Anon core_s6householdroster**

### Overview

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

## INTERVIEW__KEY: Interview key

**Data file: Anon core_s6householdroster**

### Overview

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

## CORES5_COREACTIVITIES__ID:

**Data file: Anon cores5_coreactivities**

### Overview

Valid: 0    Invalid: 0
Type: Discrete    Decimal: 0    Range: -    Format: Numeric

---

## CORE_S5Q11AA: 11aa.What was the production of %rostertitle% in the period from (%core_recalls

**Data file: Anon cores5_coreactivities**

### Overview

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

---

## CORE_S5Q11AB: 11ab. Unit of measurement

**Data file: Anon cores5_coreactivities**

### Overview

Valid: 0    Invalid: 0
Type: Discrete    Decimal: 2    Range: 1 - 5    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Kilograms |
| 2 | Pounds |
| 3 | Tons |
| 4 | Bag-Anchovy [27Kg] |
| 5 | Other |

---

## CORE_S5Q12: 12. Was there sale of %rostertitle% in the reference period (%core_recallstartda

**Data file: Anon cores5_coreactivities**

### Overview

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

### Questions and instructions

| Value | Category |
|-------|----------|
| 1 | Yes |

## INTERVIEW__ID: InterviewId

**Data file: Anon cores5_coreactivities**

### Overview

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

## INTERVIEW__KEY:

**Data file: Anon cores5_coreactivities**

### Overview

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

CATEGORIES

| Value | Category |
|-------|----------|

## LBR_S9EXTERNALWORKERSROSTER__ID:

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 0     Range: -     Format: Numeric

## LBR_S9Q3A: 3a. Number of adult males

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101   | .A       |

## LBR_S9Q3B: 3b. Number of adult females

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101   | .A       |

## LBR_S9Q3C: 3c. Number of male children under 15 years of age

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q3D: 3d. Number of female children under 15 years of age

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q3DV: Sum of workers for question lbr_s9q3

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## LBR_S9Q4A_1: 4a.Number of adult male 15 to 24 year old workers

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q4B_1: 4b.Number of adult male 25 to 35 year old workers

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q4C_1: 4c.Number of adult male 36 to 44 year old workers

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q4D_1: 4d.Number of adult male 45 to 64 year old workers

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q4E_1: 4e.Number of adult male 65 year or over old workers

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q4F_1: 4f.Number of adult male workers where age is not known

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q4A_2: 4a.Number of adult female 15 to 24 year old workers

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q4B_2: 4b.Number of adult male 25 to 35 year old workers

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q4C_2: 4c.Number of adult male 36 to 44 year old workers

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q4D_2: 4d.Number of adult male 45 to 64 year old workers

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

## LBR_S9Q4E_2: 4e.Number of adult male 65 year or over old workers

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

## LBR_S9Q4F_2: 4f.Number of adult male workers where age is not known

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

## LBR_S9Q5A: 5a. Number of workers from the same region as the holding

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 101 - 101      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## LBR_S9Q5B: 5b. Number of workers from another region of the same country

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## LBR_S9Q5C: 5c. Number of workers from another country

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q5D: 5d. Number of workers not known

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q5EV: Sum of workers for question lbr_s9q5

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

### LBR_S9Q6__1: 6. Did any %rostertitle% work on the holding in the following months?:January

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q6__2: 6. Did any %rostertitle% work on the holding in the following months?:February

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q6__3: 6. Did any %rostertitle% work on the holding in the following months?:March

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q6__4: 6. Did any %rostertitle% work on the holding in the following months?:April

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q6__5: 6. Did any %rostertitle% work on the holding in the following months?:May

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

### LBR_S9Q6__6: 6. Did any %rostertitle% work on the holding in the following months?:June

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q6__7: 6. Did any %rostertitle% work on the holding in the following months?:July

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q6__8: 6. Did any %rostertitle% work on the holding in the following months?:August

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q6__9: 6. Did any %rostertitle% work on the holding in the following months?:September

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q6__10: 6. Did any %rostertitle% work on the holding in the following months?:October

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q6__11: 6. Did any %rostertitle% work on the holding in the following months?:November

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

**Questions and instructions**

## LBR_S9Q6__12: 6. Did any %rostertitle% work on the holding in the following months?:December

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q7A_7: 7a. In total, how many adult male %rostertitle% worked on the holding in July?

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## LBR_S9Q8A_7: 8a. What was the total number of days per month worked by adult male %rostertitl

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

## Questions and instructions

### LBR_S9Q9A_7: 9a.What was the usual number of hours worked per day by adult male %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

#### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

#### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 11 | .A |

### LBR_S9Q7A_8: 7a. In total, how many adult male %rostertitle% worked on the holding in August?

**Data file: Anon lbr_s9externalworkersroster**

#### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

#### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 101 | .A |

### LBR_S9Q8A_8: 8a. What was the total number of days per month worked by adult male %rostertitl

**Data file: Anon lbr_s9externalworkersroster**

#### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## LBR_S9Q9A_8: 9a.What was the usual number of hours worked per day by adult male %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q7A_9: 7a. In total, how many adult male %rostertitle% worked on the holding in Septemb

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## LBR_S9Q8A_9: 8a. What was the total number of days per month worked by adult male %rostertitl

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## LBR_S9Q9A_9: 9a.What was the usual number of hours worked per day by adult male %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q7A_10: 7a. In total, how many adult male %rostertitle% worked on the holding in October

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 101 - 101    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## LBR_S9Q8A_10: 8a. What was the total number of days per month worked by adult male %rostertitl

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 101 - 101    Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

### LBR_S9Q9A_10: 9a.What was the usual number of hours worked per day by adult male %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q7A_11: 7a. In total, how many adult male %rostertitle% worked on the holding in Novembe

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 101 - 101    Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

### LBR_S9Q8A_11: 8a. What was the total number of days per month worked by adult male %rostertitl

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 101 - 101    Format: Numeric

**Questions and instructions**

## LBR_S9Q9A_11: 9a.What was the usual number of hours worked per day by adult male %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 101   | .A       |

## LBR_S9Q7A_12: 7a. In total, how many adult male %rostertitle% worked on the holding in Decembe

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 101   | .A       |

## LBR_S9Q8A_12: 8a. What was the total number of days per month worked by adult male %rostertitl

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## LBR_S9Q9A_12: 9a.What was the usual number of hours worked per day by adult male %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 101 - 101      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## LBR_S9Q10A: 10. Report the number of adult male %rostertitle% for whom agricultural activiti

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 101 - 101      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## LBR_S9Q11A: 11.Report the number of adult male %rostertitle% for whom other economic activit

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

## Questions and instructions

### LBR_S9Q12A__11: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

#### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

#### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12A__12: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

#### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

#### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12A__13: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

#### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12A__14: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12A__15: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12A__16: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

### LBR_S9Q12A__17: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

#### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

#### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

### LBR_S9Q12A__18: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

#### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

#### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

### LBR_S9Q12A__19: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

#### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12A__21: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12A__22: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12A__23: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12A__24: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12A__25: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12A__26: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12A__27: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12A__28: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12A__29: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12A__31: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12A__32: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12A__33: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12A__34: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12A__35: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12A__36: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12A__37: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12A__38: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12A__39: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q12A__41: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q12A__99: 12.Report the main activities that were performed by adult male %rostertitle% on

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q13AA: 13aa. Production managers

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

## LBR_S9Q13BA: 13ba.Professional and technical production staff

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

## LBR_S9Q13CA: 13ca.Machinery, equipment and facilities operators

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

## LBR_S9Q13DA: 13da.General labourers

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|---|---|
| 101 | .A |

## LBR_S9Q13EA: 13ea.Other occupations (accountants, clerical staff, mechanics, watchmen, etc.)

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 11 | .A |

## LBR_S9Q14A: 14a. How often did you normally pay the majority of adult male %rostertitle% dur

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0    Invalid: 0
Type: Discrete    Decimal: 2    Range: 1 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1 | Daily |
| 2 | Weekly |
| 3 | Monthly |
| 4 | Yearly |
| 5 | Upon completion of a task or piece of work |
| 6 | Other (specify) |
| 11 | .A |

## LBR_S9Q15A: 15a. What was the typical cash %lbr_s9q14a% payment for adult male %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 10001 - 10001     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 10001 | .A |

## LBR_S9Q16A: 16a. What is the estimated value of the typical in-kind %lbr_s9q14a% payment for

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 10001 - 10001     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 10001 | .A |

## LBR_S9Q17A: 17a. How many adult male %rostertitle% were paid only in-kind?

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## LBR_S9Q18A: 18a. To how many adult male %rostertitle% did the holding provide contributions

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q20AA: 20aa.To how many adult male %rostertitle% did the holding provide health insuran

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q22A__1: 22a. Report the other benefits provided by the holding to adult male %rostertitl

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q22A__2: 22a. Report the other benefits provided by the holding to adult male %rostertitl

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q22A__3: 22a. Report the other benefits provided by the holding to adult male %rostertitl

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q22A__4: 22a. Report the other benefits provided by the holding to adult male %rostertitl

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q22A__5: 22a. Report the other benefits provided by the holding to adult male %rostertitl

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

## LBR_S9Q22A__6: 22a. Report the other benefits provided by the holding to adult male %rostertitl

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

## LBR_S9Q22A__7: 22a. Report the other benefits provided by the holding to adult male %rostertitl

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

## LBR_S9Q22A__9: 22a. Report the other benefits provided by the holding to adult male %rostertitl

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 11 | .A |

## LBR_S9Q22A__99: 22a. Report the other benefits provided by the holding to adult male %rostertitl

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 11 | .A |

## LBR_S9Q23AA: 23aa.In the last month can you tell what was the total value of the other benefi

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 99     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1 | Yes |
| 11 | .A |

| 99 | Not known |
|---|---|

## LBR_S9Q23AB: 23ab.What is the estimated value of the other benefits provided by the agricultu

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 101 | .A |

## LBR_S9Q7B_7: 7b. In total, how many adult female %rostertitle% worked on the holding in July?

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 101 | .A |

## LBR_S9Q8B_7: 8b. What was the total number of days worked by adult female %rostertitle% in Ju

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## LBR_S9Q9B_7: 9b.What was the usual number of hours worked per day by adult female %rostertitl

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q7B_8: 7b. In total, how many adult female %rostertitle% worked on the holding in Augus

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 101 - 101    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## LBR_S9Q8B_8: 8b. What was the total number of days per month worked by adult female %rosterti

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 101 - 101    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

**LBR_S9Q9B_8: 9b.What was the usual number of hours worked per day by adult female %rostertitl**

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

**LBR_S9Q7B_9: 7b. In total, how many adult female %rostertitle% worked on the holding in Septe**

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

**LBR_S9Q8B_9: 8b. What was the total number of days per month worked by adult female %rosterti**

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

**Questions and instructions**

## LBR_S9Q9B_9: 9b.What was the usual number of hours worked per day by adult female %rostertitl

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
| --- | --- |
| 11 | .A |

## LBR_S9Q7B_10: 7b. In total, how many adult female %rostertitle% worked on the holding in Octob

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
| --- | --- |
| 101 | .A |

## LBR_S9Q8B_10: 8b. What was the total number of days per month worked by adult female %rosterti

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

## Questions and instructions

### CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

---

## LBR_S9Q9B_10: 9b.What was the usual number of hours worked per day by adult female %rostertitl

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

### CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

---

## LBR_S9Q7B_11: 7b. In total, how many adult female %rostertitle% worked on the holding in Septe

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

### Questions and instructions

### CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

---

## LBR_S9Q8B_11: 8b. What was the total number of days per month worked by adult female %rosterti

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

**Questions and instructions**

## LBR_S9Q9B_11: 9b.What was the usual number of hours worked per day by adult female %rostertitl

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101   | .A       |

## LBR_S9Q7B_12: 7b. In total, how many adult female %rostertitle% worked on the holding in Octob

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101   | .A       |

## LBR_S9Q8B_12: 8b. What was the total number of days per month worked by adult female %rosterti

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## LBR_S9Q9B_12: 9b.What was the usual number of hours worked per day by adult female %rostertitl

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q10B: 10. Report the number of adult female %rostertitle% for whom agricultural activi

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 101 - 101      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## LBR_S9Q11B: 11.Report the number of adult female %rostertitle% for whom other economic activ

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12B__11: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

#### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

#### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12B__12: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

#### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

#### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12B__13: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

#### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q12B__14: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q12B__15: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q12B__16: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12B__17: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12B__18: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12B__19: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12B__21: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

#### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

#### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12B__22: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

#### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

#### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12B__23: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

#### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12B__24: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

#### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12B__25: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

#### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12B__26: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

#### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q12B__27: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q12B__28: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q12B__29: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q12B__31: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q12B__32: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q12B__33: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

### LBR_S9Q12B__34: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

### LBR_S9Q12B__35: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

### LBR_S9Q12B__36: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q12B__37: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q12B__38: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q12B__39: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q12B__41: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q12B__99: 12.Report the main activities that were performed by adult female %rostertitle%

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q12B_OTH1: 12_oth1.Specify Other.

**Data file: Anon lbr_s9externalworkersroster**

### Overview

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

## LBR_S9Q13AB: 13ab. Production managers

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

## LBR_S9Q13BB: 13bb.Professional and technical production staff

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

## LBR_S9Q13CB: 13cb.Machinery, equipment and facilities operators

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

## LBR_S9Q13DB: 13db.General labourers

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q13EB: 13eb.Other occupations (i.e., accountants, clerical staff, mechanics, watchmen,

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q14B: 14b. How often did you normally pay the majority of adult female %rostertitle% d

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Daily |
| 2 | Weekly |
| 3 | Monthly |

| 4 | Yearly |
|---|---|
| 5 | Upon completion of a task or piece of work |
| 6 | Other (specify) |
| 11 | .A |

## LBR_S9Q15B: 15b. What was the typical cash %lbr_s9q14b% payment for adult female %rostertitl

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 1001 - 1001      Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1001 | .A |

## LBR_S9Q16B: 16b. What is the estimated value of the typical in-kind %lbr_s9q14b% payment for

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 1001 - 1001      Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1001 | .A |

## LBR_S9Q17B: 17b. How many adult female %rostertitle% were paid only in-kind?

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 101 - 101      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## LBR_S9Q18B: 18b. To how many adult female %rostertitle% did the holding provide contribution

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q19BA: 19ba. In the last month, what was the total value of the pension fund contributi

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 101     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Contributions made |
| 99 | Not known |
| 101 | .A |

## LBR_S9Q19BB: 19bb. In the last month, what was the total value of the pension fund contributi

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q20: 20. To how many adult female %rostertitle% did the holding provide health insura

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q21BA: 21ba.In the last calendar year, what was the total value of the health insurance

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 101     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Contributions made |
| 99 | Not known |
| 101 | .A |

## LBR_S9Q22B__1: 22b. Report the other benefits provided by the holding to adult female %rosterti

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q22B__2: 22b. Report the other benefits provided by the holding to adult female %rosterti

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q22B__3: 22b. Report the other benefits provided by the holding to adult female %rosterti

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q22B__4: 22b. Report the other benefits provided by the holding to adult female %rosterti

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q22B__5: 22b. Report the other benefits provided by the holding to adult female %rosterti

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q22B__6: 22b. Report the other benefits provided by the holding to adult female %rosterti

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q22B__7: 22b. Report the other benefits provided by the holding to adult female %rosterti

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

## LBR_S9Q22B__8: 22b. Report the other benefits provided by the holding to adult female %rosterti

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

## LBR_S9Q22B__99: 22b. Report the other benefits provided by the holding to adult female %rosterti

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

### LBR_S9Q23BA: 23ba.In the last month can you tell what was the total value of the other benefi

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 99     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Contributions made |
| 11 | .A |
| 99 | Not known |

### LBR_S9Q23BB: 23bb.In the last month, what was the estimated value of the other benefits provi

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 1001 - 1001     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1001 | .A |

### LBR_S9Q7C_7: 7c. In total, how many male children under 15 years of age %rostertitle% worked

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|

| 11 | .A |
|----|-----|

## LBR_S9Q7C_8: 7c. In total, how many male children under 15 years of age %rostertitle% worked

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q8C_8: 8c. What was the total number of days per month worked by cmale children under 1

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q9C_8: 9c.What was the usual number of hours worked per day by male children under 15 y

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q7C_9: 7c. In total, how many male children under 15 years of age %rostertitle% worked

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q8C_9: 8c. What was the total number of days per month worked by male children under 15

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q9C_9: 9c.What was the usual number of hours worked per day male children under 15 year

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q10C: 10c. Report the number of male children under 15 years of age %rostertitle% for

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q11C: 11c.Report the number of male children under 15 years of age %rostertitle% for w

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q12C__11: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12C__12: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12C__13: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12C__14: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

### LBR_S9Q12C__15: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

### LBR_S9Q12C__16: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

### LBR_S9Q12C__17: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12C__18: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12C__19: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12C__21: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

### LBR_S9Q12C__22: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

### LBR_S9Q12C__23: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

### LBR_S9Q12C__24: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q12C__25: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q12C__26: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q12C__27: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12C__28: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12C__29: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12C__31: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12C__32: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12C__33: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12C__34: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12C__35: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12C__36: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q12C__37: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

### LBR_S9Q12C__38: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

#### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

#### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

### LBR_S9Q12C__39: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

#### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

#### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

### LBR_S9Q12C__41: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

#### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q12C__99: 12c.Report the main activities that were performed by male children under 15 yea

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q14C: 14c. How often did you normally pay the majority of adult male %rostertitle% dur

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0    Invalid: 0
Type: Discrete    Decimal: 2    Range: 1 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Daily |
| 2 | Weekly |
| 3 | Monthly |
| 4 | Yearly |
| 5 | Upon completion of a task or piece of work |
| 6 | Other (specify) |
| 11 | .A |

## LBR_S9Q15C: 15c. What was the typical cash %lbr_s9q14c% payment for male children under 15 y

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## LBR_S9Q16C: 16c. What is the estimated value of the typical in-kind %lbr_s9q14c% payment for

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q18C: 18c. To how many male children under 15 years of age %rostertitle% did the holdi

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q19CA: 19ca. In the last month, what was the total value of the pension fund contribut

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0      Invalid: 0
Type: Discrete      Decimal: 2      Range: 1 - 101      Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Contributions made |
| 99 | Not known |
| 101 | .A |

## LBR_S9Q20AC: 20ac.To how many male children under 15 years of age %rostertitle% did the holdi

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q21C__1: 21c. Report the other benefits provided by the holding to male children under 15

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|

| 11 | .A |
|---|---|

## LBR_S9Q21C__2: 21c. Report the other benefits provided by the holding to male children under 15

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 11 | .A |

## LBR_S9Q21C__3: 21c. Report the other benefits provided by the holding to male children under 15

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 11 | .A |

## LBR_S9Q21C__4: 21c. Report the other benefits provided by the holding to male children under 15

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

## LBR_S9Q21C__5: 21c. Report the other benefits provided by the holding to male children under 15

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

## LBR_S9Q21C__8: 21c. Report the other benefits provided by the holding to male children under 15

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

## LBR_S9Q21C__99: 21c. Report the other benefits provided by the holding to male children under 15

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q7D_7: 7d. In total, how many female children under 15 years of age %rostertitle% worke

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q7D_8: 7d. In total, how many female children under 15 years of age %rostertitle% worke

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q7D_9: 7d. In total, how many female children under 15 years of age %rostertitle% worke

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 11 - 11      Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

**LBR_S9Q14D: 14d. How often did you normally pay the majority of female %rostertitle% during**

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Daily |
| 2 | Weekly |
| 3 | Monthly |
| 4 | Yearly |
| 5 | Upon completion of a task or piece of work |
| 6 | Other (specify) |
| 11 | .A |

**LBR_S9Q14D_OTH: 14d_oth. Specify the other frequency you normally pay the majority of female chi**

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

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

**LBR_S9Q15D: 15d. What was the typical cash %lbr_s9q14d% payment for female children under 15**

**Data file: Anon lbr_s9externalworkersroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q21C__6: 21c. Report the other benefits provided by the holding to male children under 15

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q21C__7: 21c. Report the other benefits provided by the holding to male children under 15

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q16D: 16d. What is the estimated value of the typical in-kind %lbr_s9q14d% payment for

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q18D: 18d. To how many female children under 15 years of age %rostertitle% did the hol

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S9Q19DA: 19da. In the last month, what was the total value of the pension fund contribut

**Data file: Anon lbr_s9externalworkersroster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 101     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Contributions made |
| 99 | Not known |
| 101 | .A |

## LBR_S9Q20AD: 20ad.To how many female children under 15 years of age %rostertitle% did the hol

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q21D__1: 21d. Report the other benefits provided by the holding to female children under

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q21D__2: 21d. Report the other benefits provided by the holding to female children under

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q21D__3: 21d. Report the other benefits provided by the holding to female children under

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

### LBR_S9Q21D__4: 21d. Report the other benefits provided by the holding to female children under

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

### LBR_S9Q21D__5: 21d. Report the other benefits provided by the holding to female children under

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

### LBR_S9Q21D__6: 21d. Report the other benefits provided by the holding to female children under

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q21D__7: 21d. Report the other benefits provided by the holding to female children under

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q21D__8: 21d. Report the other benefits provided by the holding to female children under

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S9Q21D__99: 21d. Report the other benefits provided by the holding to female children under

**Data file: Anon lbr_s9externalworkersroster**

## Overview

Valid: 0        Invalid: 0
Type: Continuous        Decimal: 2        Range: 11 - 11        Format: Numeric

## Questions and instructions

#### CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### INTERVIEW__ID: InterviewId

**Data file: Anon lbr_s9externalworkersroster**

## Overview

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

### INTERVIEW__KEY:

**Data file: Anon lbr_s9externalworkersroster**

## Overview

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

## LBRS7_ACTIVITYROSTER__ID:

**Data file: Anon lbrs7_activityroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 0     Range: -     Format: Numeric

---

## LBR_S7Q2__1: 2. In what months was the %rostertitle% carried out?:January

**Data file: Anon lbrs7_activityroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

---

## LBR_S7Q2__2: 2. In what months was the %rostertitle% carried out?:February

**Data file: Anon lbrs7_activityroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

---

## LBR_S7Q2__3: 2. In what months was the %rostertitle% carried out?:March

**Data file: Anon lbrs7_activityroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S7Q2__4: 2. In what months was the %rostertitle% carried out?:April

**Data file: Anon lbrs7_activityroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S7Q2__5: 2. In what months was the %rostertitle% carried out?:May

**Data file: Anon lbrs7_activityroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S7Q2__6: 2. In what months was the %rostertitle% carried out?:June

**Data file: Anon lbrs7_activityroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S7Q2__7: 2. In what months was the %rostertitle% carried out?:July

**Data file: Anon lbrs7_activityroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S7Q2__8: 2. In what months was the %rostertitle% carried out?:August

**Data file: Anon lbrs7_activityroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S7Q2__9: 2. In what months was the %rostertitle% carried out?:September

**Data file: Anon lbrs7_activityroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

### LBR_S7Q2__10: 2. In what months was the %rostertitle% carried out?:October

**Data file: Anon lbrs7_activityroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

### LBR_S7Q2__11: 2. In what months was the %rostertitle% carried out?:November

**Data file: Anon lbrs7_activityroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

### LBR_S7Q2__12: 2. In what months was the %rostertitle% carried out?:December

**Data file: Anon lbrs7_activityroster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

### LBR_S7Q3__1: 3. What types of worker were mainly involved in %rostertitle%?:Household members

**Data file: Anon lbrs7_activityroster**

#### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

#### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S7Q3__2: 3. What types of worker were mainly involved in %rostertitle%?:External manager

**Data file: Anon lbrs7_activityroster**

#### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

#### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S7Q3__3: 3. What types of worker were mainly involved in %rostertitle%?:External paid, lo

**Data file: Anon lbrs7_activityroster**

#### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S7Q3__4: 3. What types of worker were mainly involved in %rostertitle%?:External paid tem

**Data file: Anon lbrs7_activityroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S7Q3__5: 3. What types of worker were mainly involved in %rostertitle%?:External casual w

**Data file: Anon lbrs7_activityroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S7Q3__6: 3. What types of worker were mainly involved in %rostertitle%?:Unpaid external w

**Data file: Anon lbrs7_activityroster**

### Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 11 - 11    Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## INTERVIEW__ID: InterviewId

**Data file: Anon lbrs7_activityroster**

### Overview

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

## INTERVIEW__KEY:

**Data file: Anon lbrs7_activityroster**

### Overview

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

## CORE_S6HOUSEHOLDROSTER__ID:

**Data file: Anon manager_Roster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 0     Range: -     Format: Numeric

---

## CORE_S6Q4A: 4a. %rostertitle%'s sex

**Data file: Anon manager_Roster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Male |
| 2 | Female |
| 11 | .A |

---

## CORE_S6Q4B: 4b. What is the relationship of %rostertitle% to the head of the household?

**Data file: Anon manager_Roster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 101     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Head of household |
| 2 | Spouse (wife/husband) |
| 3 | Child (son/daughter) |
| 4 | Parent/Parent in-law |
| 5 | Son-in-law/Daughter in-law |
| 6 | Grandchild |
| 7 | Sister/Brother |
| 8 | Step-child |

| 9 | Foster child |
|---|---|
| 10 | Other relative |
| 11 | Non-relative |
| 101 | .A |

## CORE_S6Q4C: 4c. Does %rostertitle% answer for him/herself?

**Data file: Anon manager_Roster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1 | Yes |
| 11 | .A |

## CORE_S6Q4D: 4d. Who answers the questions regarding %rostertitle%?

**Data file: Anon manager_Roster**

### Overview

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

## CORE_S6Q4F: 4f. How old was %rostertitle% on his/her last birthday

**Data file: Anon manager_Roster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 101 | .A |

## CORE_S6Q4G: 4g. What is %rostertitle%'s marital status?

**Data file: Anon manager_Roster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Married |
| 2 | Consensual Union |
| 3 | Separated |
| 4 | Divorced |
| 5 | Widowed |
| 6 | Never Married |
| 11 | .A |

## CORE_S6Q4H: 4h. What is %rostertitle%'s highest level of education attained?

**Data file: Anon manager_Roster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | None |
| 2 | Pre-school |
| 3 | Primary |
| 4 | JSS/JHS, Middle (Standard 7) |
| 5 | SSS/SHS, Secondary, Voc/Tech/Comm |
| 6 | Diploma |
| 7 | Bachelor degree or higher |
| 11 | .A |

## CORE_S6Q4I: 4i. Does %rostertitle% attend school during the current/last school year?

**Data file: Anon manager_Roster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 2 | No |
| 11 | .A |

## CORE_S6Q4J: 4j. Has %rostertitle% ever received any formal training on agriculture?

**Data file: Anon manager_Roster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 11 | .A |

## CORE_S6Q4K: 4k. Does %rostertitle% participate in decisions concerning crops and livestock (

**Data file: Anon manager_Roster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |

| 11 | .A |
|---|---|

## CORE_S6Q4L: 4l. Has %rostertitle% worked on this holding during the reference period (%core_

**Data file: Anon manager_Roster**

### Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1 | Yes |
| 11 | .A |

## LBR_S8Q1: 1.In the past %nmonths% months (from July to December 2017), was %rostertitle% i

**Data file: Anon manager_Roster**

### Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1 | Yes |
| 11 | .A |

## LBR_S8Q2: 2. What is %rostertitle%'s position on the holding?

**Data file: Anon manager_Roster**

### Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Holder/co-holder of the holding |
| 2 | Manager |
| 3 | Worker on the holding, with no decision-making role |
| 11 | .A |

## LBR_S8Q3: 3. In the past %nmonths% months (from July to December 2017), how many months di

**Data file: Anon manager_Roster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S8Q4: 4.On average, how many days per month did %rostertitle% carry out agricultural a

**Data file: Anon manager_Roster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## LBR_S8Q5: 5. On average, how many hours per day did %rostertitle% carry out agricultural a

**Data file: Anon manager_Roster**

## Overview

Valid: 0    Invalid: 0
Type: Continuous    Decimal: 2    Range: 101 - 101    Format: Numeric

## Questions and instructions

### CATEGORIES

| Value | Category |
|---|---|
| 101 | .A |

## LBR_S8Q6: 6. What was %rostertitle%'s main agricultural activity?

**Data file: Anon manager_Roster**

## Overview

Valid: 0    Invalid: 0
Type: Discrete    Decimal: 2    Range: 11 - 101    Format: Numeric

## Questions and instructions

### CATEGORIES

| Value | Category |
|---|---|
| 11 | Land clearing |
| 12 | Ploughing |
| 13 | Sowing/planting |
| 14 | Pest control |
| 15 | Weed control |
| 16 | Harvesting, incl. collecting fruits |
| 17 | Preparation of non-processed crops for primary markets (cleaning, trimming, grading, disinfecting, packaging, etc.) |
| 21 | Grazing |
| 22 | Feeding |
| 23 | Shearing |
| 24 | Milking |
| 25 | Slaughtering |
| 26 | Breeding |
| 27 | Animal and veterinary care |
| 28 | Preparation of non-processed animals/animal products for primary markets (cleaning, grading, disinfecting, packaging of raw milk, etc.) |
| 41 | Management and/or administration |
| 42 | Other activities |
| 101 | .A |

## LBR_S8Q6_OTH: 6_oth. Specify Other Activities

**Data file: Anon manager_Roster**

**Overview**

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

## LBR_S8Q7__31: 7.Report the non-agricultural activities related to the holding that were carrie

**Data file: Anon manager_Roster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S8Q7__32: 7.Report the non-agricultural activities related to the holding that were carrie

**Data file: Anon manager_Roster**

**Overview**

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

## LBR_S8Q7__33: 7.Report the non-agricultural activities related to the holding that were carrie

**Data file: Anon manager_Roster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S8Q7__34: 7.Report the non-agricultural activities related to the holding that were carrie

**Data file: Anon manager_Roster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S8Q7__35: 7.Report the non-agricultural activities related to the holding that were carrie

**Data file: Anon manager_Roster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S8Q7__36: 7.Report the non-agricultural activities related to the holding that were carrie

**Data file: Anon manager_Roster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S8Q7__37: 7.Report the non-agricultural activities related to the holding that were carrie

**Data file: Anon manager_Roster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S8Q7__38: 7.Report the non-agricultural activities related to the holding that were carrie

**Data file: Anon manager_Roster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11 | .A |

### LBR_S8Q7__39: 7.Report the non-agricultural activities related to the holding that were carrie

**Data file: Anon manager_Roster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

---

### LBR_S8Q7__0: 7.Report the non-agricultural activities related to the holding that were carrie

**Data file: Anon manager_Roster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

---

### LBR_S8Q8: 8. In the past %nmonths% months (from July to December 2017), how many months di

**Data file: Anon manager_Roster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 11    | .A       |

---

### LBR_S8Q9: 9. On average, how many days per month did %rostertitle% carry out these non-ag

**Data file: Anon manager_Roster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101   | .A       |

### LBR_S8Q10: 10.On average, how many hours per day did %rostertitle% carry out these non-agri

**Data file: Anon manager_Roster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 101 - 101     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101   | .A       |

### LBR_S8Q11: 11. Did %rostertitle% receive payment for the work done on agricultural or other

**Data file: Anon manager_Roster**

## Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1     | Yes      |
| 11    | .A       |

### LBR_S8Q12: 12.Is %rostertitle% paid in cash or in kind?

**Data file: Anon manager_Roster**

## Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1 | Paid only in cash |
| 2 | Paid only in-kind |
| 3 | Paid in both cash and in-kind |
| 11 | .A |

### LBR_S8Q13: 13. What was the amount of the LAST payment in cash paid to or to be paid to %ro

**Data file: Anon manager_Roster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 1001 - 1001     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 1001 | .A |

### LBR_S8Q16: 16. What was the estimated value of the LAST in-kind payment paid or to be paid

**Data file: Anon manager_Roster**

## Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 10001 - 10001     Format: Numeric

## Questions and instructions

CATEGORIES

| Value | Category |
|---|---|
| 10001 | .A |

## LBR_S8Q17A: 17a. To what period of time does this payment refer?What is the time unit?

**Data file: Anon manager_Roster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
| --- | --- |
| 1 | Hour |
| 2 | Day |
| 3 | Week |
| 4 | Month |
| 5 | Year |
| 6 | Upon completion of a task or piece of work |
| 11 | .A |

## LBR_S8Q17B: 17b.What is the number of time units?

**Data file: Anon manager_Roster**

### Overview

Valid: 0     Invalid: 0
Type: Continuous     Decimal: 2     Range: 11 - 11     Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
| --- | --- |
| 11 | .A |

## LBR_S8Q18A: 18a. How long did it take to complete the task or piece of work? What is the tim

**Data file: Anon manager_Roster**

### Overview

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
| --- | --- |
| 1 | Hour |
| 2 | Day |
| 3 | Week |
| 4 | Month |
| 5 | Other(specify) |
| 11 | .A |

## LBR_S8Q19: 19. Does %rostertitle% receive contributions for a pension fund from the agricul

**Data file: Anon manager_Roster**

**Overview**

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
| --- | --- |
| 1 | Yes |
| 11 | .A |

## LBR_S8Q21: 21.Does %rostertitle% receive health insurance benefits paid in whole or in part

**Data file: Anon manager_Roster**

**Overview**

Valid: 0     Invalid: 0
Type: Discrete     Decimal: 2     Range: 1 - 11     Format: Numeric

**Questions and instructions**

CATEGORIES

| Value | Category |
| --- | --- |
| 1 | Yes |
| 11 | .A |

## LBR_S8Q22A: 22a. Can you tell what is the total value of the contributions made by the agric

**Data file: Anon manager_Roster**

### Overview

Valid: 0      Invalid: 0
Type: Discrete      Decimal: 2      Range: 1 - 11      Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Yes |
| 11 | .A |

## LBR_S8Q22B: 22b. Record the total value of the contributions made by the agricultural holdin

**Data file: Anon manager_Roster**

### Overview

Valid: 0      Invalid: 0
Type: Continuous      Decimal: 2      Range: 101 - 101      Format: Numeric

### Questions and instructions

CATEGORIES

| Value | Category |
|-------|----------|
| 101 | .A |

## CORE_S6HOUSEHOLD__ID: Id in "core_s6household"

**Data file: Anon manager_Roster**

### Overview

Valid: 0      Invalid: 0
Type: Discrete      Decimal: 0      Range: -      Format: Numeric

## INTERVIEW__ID: InterviewId

**Data file: Anon manager_Roster**

### Overview

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

## INTERVIEW__KEY: Interview key

**Data file: Anon manager_Roster**

## Overview

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

## S5_SHOCK_ROSTER__ID:

**Data file: Anon S5_shock_roster**

### Overview

Valid: 0    Invalid: 0
Type: Discrete    Decimal: 0    Range: -    Format: Numeric

---

## CORE_S5Q22: 22. What was the holding's main response to %rostertitle%?

**Data file: Anon S5_shock_roster**

### Overview

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

**Questions and instructions**

CATEGORIES

| Value | Category |
|-------|----------|
| 1 | Sold land and/or buildings |
| 2 | Sold crops and/or livestock |
| 3 | Sold holding's other assets including machinery and equipment |
| 4 | Found other work, not on the holding |
| 5 | Received help from government |
| 6 | Received help from NGOs or other organizations |
| 7 | Reduced expenses for the holding (labour costs, capital costs, etc.) |
| 8 | Received help from relatives (for holdings in the household sector only) |
| 9 | Reduced expenses for the household (on health, education, food consumption, etc.) (for holdings in the household sector only) |
| 10 | Ask for a loan |
| 11 | Other (specify) |
| 12 | None of the above |

---

## CORE_S5Q22_OTH: 22_oth.Specify other.

**Data file: Anon S5_shock_roster**

### Overview

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

---

## INTERVIEW__ID: InterviewId

**Data file: Anon S5_shock_roster**

## Overview

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

## INTERVIEW__KEY:

**Data file: Anon S5_shock_roster**

## Overview

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

# study_resources

## questionnaires

### Agricultural Integrated Pilot Survey 2018 Questionnaire, Integrated Core - Labour Module

| | |
|---|---|
| title | Agricultural Integrated Pilot Survey 2018 Questionnaire, Integrated Core - Labour Module |
| date | 2018-01-26 |
| country | Ghana |
| language | English |
| filename | AGRIS-CORE-LABOUR_INTEGRATED_QUEST-GHANA PILOT-18-01-26-clean.xlsx |

## reports

### Agricultural Integrated Pilot Survey 2018, Ghana Pilot Survey Report

| | |
|---|---|
| title | Agricultural Integrated Pilot Survey 2018, Ghana Pilot Survey Report |
| date | 2018-09-01 |
| country | Ghana |
| language | English |
| filename | AGRIS_final_report_10_10_2018_submit.pdf |

## technical_documents

### Training material

| | |
|---|---|
| title | Training material |
| country | Ghana |
| language | English |
| filename | Training material.zip |

### Testing of the AGRIS methodology in Ghana, Note on Listing and Sampling

| | |
|---|---|
| title | Testing of the AGRIS methodology in Ghana, Note on Listing and Sampling |
| country | Ghana |
| language | English |
| filename | Note on Listing and Sampling-AGRIS Ghana Pilot survey-fin.pdf |