

Agricultural Integrated Pilot Survey 2018

Food and Agricultural Organization, Ghana Statistical Service

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Identification

SURVEY ID NUMBER

GHA_2018_AGRIS-ECO_v01_M_v01_A_OCS

TITLE

Agricultural Integrated Pilot Survey 2018

SUBTITLE

Economy 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 methodology 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 finalize 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 customized 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 in the household sector

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 Economy (ECO) module was tested in Sekyere Afram Plains. The ECO module focuses on farm's budget (income and expenses).

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 synchronize 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 approximately 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 approximately 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 Economic module (Core+ Eco) collected information on household and holding characteristics, agricultural production and economic activities of agricultural holdings. A full appraisal of the contents of the questionnaires can be get by downloading the questionnaires in the documentation section.

Access policy

CONTACTS

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

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

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Metadata production

DDI DOCUMENT ID

DDI_GHA_2018_AGRIS-ECO_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-ECO_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 Eco Int_Ghana_household	0	570
Anon core_s2q9roster	0	11
Anon core_s3_croproster	0	85
Anon core_s3newcroproster	0	6
Anon core_s4animalproduct	0	8
Anon core_s4cattleroster2	0	47
Anon core_s4goatroster2	0	55
Anon core_s4otherroster2	0	19
Anon core_s4pigssroster2	0	41
Anon core_s4q103roster	0	4
Anon core_s4sheeproster2	0	49
Anon core_s9householdroster	0	34
Anon core_s10addworkroster	0	22
Anon core_s10q11roster	0	4
Anon eco_s3_contractservroster	0	8
Anon eco_s5_directsubsidies	0	7
Anon eco_s5_diverseact_roster	0	4
Anon eco_s6_cropinputsroster_1	0	9
Anon eco_s6_cropinputsroster_2	0	8
Anon eco_s6_livestockinputsroster	0	8
Anon eco_s7_loanproviderroster	0	5
Anon eco_s8_storage	0	4
Anon eco_s10_labourinkind_roster	0	4
Anon manager_Roster	0	11
Anon oth_ag_roster	0	3
Anon S8_shock_roster	0	4

Data file: Anon AGRIS Core Eco Int_Ghana_household

Cases:	0
variables:	570

variables

ID	Name	Label	Question
V1	interview__id		
V2	District		
V3	ea_name		
V4	core_recallstartdate	Recall Start Date	
V5	core_recallenddate	Recall End Date	
V6	totaldaysv	Total Days	
V7	core_s1q0d	0d.Record start time of the survey:	
V8	core_s1q1	1.Did I find a farm at the same address or same name?	
V9	core_s1q2	2.Did I find somebody from the holding who accepted to answer?	
V10	core_s1q3c	3c. Sex	
V11	core_s1q3da	3da. What is your function on the agricultural holding?	
V12	core_s1q3db	3db. Are you able to answer questions for the agricultural holding?	
V13	core_s1q3e		
V14	core_s1q3f	3f.Respondent's address (District)	
V15	core_s1q3j	3j. Does the respondent have an email address?	
V16	core_s1q4	4.Is the holding currently growing any crops or fruits, or raising animals, or	
V17	core_s1q5	5.Has the holding ceased its activity without any transfer of its means of produ	
V18	core_s1q7	7.Are there any changes concerning the information known about the holding?	
V19	core_s1q10	Holder	
V20	core_s1q11	11. What is the legal status of the Holding?	
V21	core_s1q12c	12c.Sex	
V22	core_s1q13a	13a.Region	
V23	core_s1q13b	13b.District	
V24	core_s1q13d	13d. Village or town name	
V25	core_s1q15	15.Enumeration area of the Holding	
V26	core_s1q17	17. Address of the holding	
V27	core_s1q17c	17c.Region	
V28	core_s1q17d	17d.District	
V29	core_s1q18	18.What is the main location type of the address reported above?	
V30	core_s1q22	22.Does the holding records its agricultural activity or finances on regis	
V31	core_s1q24	24.From an economic perspective, what is the holdingâ€™s main agricultural focus	
V32	core_s1q25	25.From an economic perspective, what is the main cropping activity?	
V33	core_s1q26	26.From an economic perspective, what is the main livestock activity?	
V34	core_s1q27	27.What is the main intended destination of your agricultural production?	
V35	core_s2q1d	1d. Sex of the Holder	
V36	core_s2q1e	1e. How old was the holder on his/her last birthday?	
V37	core_s2q1f	1f.Nationality of the HOLDER	
V38	core_s2q1g	1g.Ethnicity	

ID	Name	Label	Question
V39	core_s2q1h	1h. Highest level of education completed by the HOLDER	
V40	core_s2q1i	1i. Share of working time spent working on the holding by the HOLDER	
V41	core_s2q1j	1j. Does the HOLDER have another gainful activity outside of the holding?	
V42	core_s2q1k	1k. Is the holder also the manager (responsible for day-to-day decisions on the	
V43	core_s2q1l	1l. How many managers are associated with this agricultural holding	
V44	core_s3q1	1. Did the holding grow crops during the reference period (%core_recallstartdate	
V45	core_s3q1a	1a. Do you plan to introduce crops in the upcoming period?	
V46	core_s3q2	Estimation of the area of the holding	
V47	core_s3q3	3. How many parcels did you use for agricultural production (crop + livestock re	
V48	core_s3q4__31	4. What crops were produced on the holding during the observation period (%core_	
V49	core_s3q4__38	4. What crops were produced on the holding during the observation period (%core_	
V50	core_s3q4__51	4. What crops were produced on the holding during the observation period (%core_	
V51	core_s3q4__35	4. What crops were produced on the holding during the observation period (%core_	
V52	core_s3q4__11	4. What crops were produced on the holding during the observation period (%core_	
V53	core_s3q4__52	4. What crops were produced on the holding during the observation period (%core_	
V54	core_s3q4__30	4. What crops were produced on the holding during the observation period (%core_	
V55	core_s3q4__16	4. What crops were produced on the holding during the observation period (%core_	
V56	core_s3q4__28	4. What crops were produced on the holding during the observation period (%core_	
V57	core_s3q4__39	4. What crops were produced on the holding during the observation period (%core_	
V58	core_s3q4__40	4. What crops were produced on the holding during the observation period (%core_	
V59	core_s3q4__53	4. What crops were produced on the holding during the observation period (%core_	
V60	core_s3q4__5	4. What crops were produced on the holding during the observation period (%core_	
V61	core_s3q4__64	4. What crops were produced on the holding during the observation period (%core_	
V62	core_s3q4__58	4. What crops were produced on the holding during the observation period (%core_	
V63	core_s3q4__54	4. What crops were produced on the holding during the observation period (%core_	
V64	core_s3q4__55	4. What crops were produced on the holding during the observation period (%core_	
V65	core_s3q4__36	4. What crops were produced on the holding during the observation period (%core_	
V66	core_s3q4__7	4. What crops were produced on the holding during the observation period (%core_	
V67	core_s3q4__56	4. What crops were produced on the holding during the observation period (%core_	
V68	core_s3q4__57	4. What crops were produced on the holding during the observation period (%core_	
V69	core_s3q4__65	4. What crops were produced on the holding during the observation period (%core_	
V70	core_s3q4__12	4. What crops were produced on the holding during the observation period (%core_	
V71	core_s3q4__46	4. What crops were produced on the holding during the observation period (%core_	
V72	core_s3q4__22	4. What crops were produced on the holding during the observation period (%core_	
V73	core_s3q4__41	4. What crops were produced on the holding during the observation period (%core_	
V74	core_s3q4__19	4. What crops were produced on the holding during the observation period (%core_	
V75	core_s3q4__29	4. What crops were produced on the holding during the observation period (%core_	
V76	core_s3q4__17	4. What crops were produced on the holding during the observation period (%core_	
V77	core_s3q4__13	4. What crops were produced on the holding during the observation period (%core_	
V78	core_s3q4__61	4. What crops were produced on the holding during the observation period (%core_	
V79	core_s3q4__66	4. What crops were produced on the holding during the observation period (%core_	
V80	core_s3q4__67	4. What crops were produced on the holding during the observation period (%core_	
V81	core_s3q4__42	4. What crops were produced on the holding during the observation period (%core_	
V82	core_s3q4__1	4. What crops were produced on the holding during the observation period (%core_	
V83	core_s3q4__59	4. What crops were produced on the holding during the observation period (%core_	

ID	Name	Label	Question
V84	core_s3q4__21	4. What crops were produced on the holding during the observation period (%core_	
V85	core_s3q4__3	4. What crops were produced on the holding during the observation period (%core_	
V86	core_s3q4__34	4. What crops were produced on the holding during the observation period (%core_	
V87	core_s3q4__18	4. What crops were produced on the holding during the observation period (%core_	
V88	core_s3q4__60	4. What crops were produced on the holding during the observation period (%core_	
V89	core_s3q4__44	4. What crops were produced on the holding during the observation period (%core_	
V90	core_s3q4__49	4. What crops were produced on the holding during the observation period (%core_	
V91	core_s3q4__25	4. What crops were produced on the holding during the observation period (%core_	
V92	core_s3q4__62	4. What crops were produced on the holding during the observation period (%core_	
V93	core_s3q4__20	4. What crops were produced on the holding during the observation period (%core_	
V94	core_s3q4__45	4. What crops were produced on the holding during the observation period (%core_	
V95	core_s3q4__14	4. What crops were produced on the holding during the observation period (%core_	
V96	core_s3q4__23	4. What crops were produced on the holding during the observation period (%core_	
V97	core_s3q4__10	4. What crops were produced on the holding during the observation period (%core_	
V98	core_s3q4__33	4. What crops were produced on the holding during the observation period (%core_	
V99	core_s3q4__2	4. What crops were produced on the holding during the observation period (%core_	
V100	core_s3q4__68	4. What crops were produced on the holding during the observation period (%core_	
V101	core_s3q4__50	4. What crops were produced on the holding during the observation period (%core_	
V102	core_s3q4__63	4. What crops were produced on the holding during the observation period (%core_	
V103	core_s3q4__69	4. What crops were produced on the holding during the observation period (%core_	
V104	core_s3q4__4	4. What crops were produced on the holding during the observation period (%core_	
V105	core_s3q4__27	4. What crops were produced on the holding during the observation period (%core_	
V106	core_s3q4__15	4. What crops were produced on the holding during the observation period (%core_	
V107	core_s3q4__32	4. What crops were produced on the holding during the observation period (%core_	
V108	core_s3q4__47	4. What crops were produced on the holding during the observation period (%core_	
V109	core_s3q4__43	4. What crops were produced on the holding during the observation period (%core_	
V110	core_s3q4__71	4. What crops were produced on the holding during the observation period (%core_	
V111	core_s3q4__70	4. What crops were produced on the holding during the observation period (%core_	
V112	core_s3q4__9	4. What crops were produced on the holding during the observation period (%core_	
V113	core_s3q4__26	4. What crops were produced on the holding during the observation period (%core_	
V114	core_s3q4__8	4. What crops were produced on the holding during the observation period (%core_	
V115	core_s3q4__72	4. What crops were produced on the holding during the observation period (%core_	
V116	core_s3q4__48	4. What crops were produced on the holding during the observation period (%core_	
V117	core_s3q4__24	4. What crops were produced on the holding during the observation period (%core_	
V118	core_s3q4__6	4. What crops were produced on the holding during the observation period (%core_	
V119	core_s3q4__99	4. What crops were produced on the holding during the observation period (%core_	
V120	core_s3q4__98	4. What crops were produced on the holding during the observation period (%core_	
V121	core_s3q12aa	12aa.Area under temporary crops AREA	
V122	core_s3q12ab	12ab. Unit of measure	
V123	core_s3q12ba	12ba.Area under temporary fallowAREA	
V124	core_s3q12bb	12bb. Unit of measure	
V125	core_s3q12ca	12ca.Area temporary meadows and pasturesAREA	
V126	core_s3q12da	12da.Area under kitchen gardens and backyardsAREA	
V127	core_s3q12db	12db. Unit of measure	
V128	core_s3q12ea	12ea.Permanent crops AREA	

ID	Name	Label	Question
V129	core_s3q12eb	12eb. Unit of measure	
V130	aau	AAU IN ACRES	
V131	core_s3q12g	12g.Do you confirm that the calculated area (%aau% acres) corresponds to the ho	
V132	core_s3q13aa	13aa.Area equipped for irrigation in working order AREA	
V133	core_s3q13ba	13ba.Area equipped with soil drainage in working orderAREA	
V134	core_s3q13bb	13bb. Unit of measure	
V135	core_s3q13ca	13ca.Area in organic farmingAREA	
V136	eco_s3q15aa	15aa.OwnedAREA	
V137	eco_s3q15ab	15ab. Unit of measure	
V138	eco_s3q15ba	15ba.Freehold/InheritanceAREA	
V139	eco_s3q15bb	15bb. Unit of measure	
V140	eco_s3q15ca	15ca.Leasehold(longterm)AREA	
V141	eco_s3q15cb	15cb. Unit of measure	
V142	eco_s3q15da	15da.Renting(short-term)AREA	
V143	eco_s3q15db	15db. Unit of measure	
V144	eco_s3q15ea	15ea.SharecroppingAREA	
V145	eco_s3q15eb	15eb. Unit of measure	
V146	eco_s3q15fa	15fa.SquattingAREA	
V147	eco_s3q15fb	15fb. Unit of measure	
V148	eco_s3q15ga	15ga.TrusteeshipAREA	
V149	eco_s3q15gb	15gb. Unit of measure	
V150	eco_s3q15ha	15ha.Other(specify)AREA	
V151	eco_s3q15hb	15hb. Unit of measure	
V152	core_s3q16__1	16. Was there land used for the following purposes?:Farm buildings and farmyards	
V153	core_s3q16__2	16. Was there land used for the following purposes?:Forest	
V154	core_s3q16__3	16. Was there land used for the following purposes?:Other wooded land	
V155	core_s3q16__4	16. Was there land used for the following purposes?:Aquaculture on the holding(a	
V156	core_s3q16__5	16. Was there land used for the following purposes?:Unutilized agricultural area	
V157	core_s3q16__6	16. Was there land used for the following purposes?:Other land(not convenient fo	
V158	core_s3q16aa	16aa.Area used for farm buildings and farm yards AREA	
V159	core_s3q16ab	16ab. Unit of measure	
V160	core_s3q16ca	16ca.Area used for Other wooded land AREA	
V161	core_s3q16cb	16cb. Unit of measure	
V162	core_s3q16ea	16ea. Area unutilized agricultural area AREA	
V163	core_s3q16eb	16eb. Unit of measure	
V164	core_s3q20	20.Do you plan to introduce other crops in the upcoming period (crops not ident	
V165	core_s3q20a__31	20a. What other crops do you plan to introduce in the upcoming period?:Amaranthu	
V166	core_s3q20a__38	20a. What other crops do you plan to introduce in the upcoming period?:Asian veg	
V167	core_s3q20a__51	20a. What other crops do you plan to introduce in the upcoming period?:Avocado	
V168	core_s3q20a__35	20a. What other crops do you plan to introduce in the upcoming period?:Ayoyo/ Ad	
V169	core_s3q20a__11	20a. What other crops do you plan to introduce in the upcoming period?:Bambara b	
V170	core_s3q20a__52	20a. What other crops do you plan to introduce in the upcoming period?:Banana	
V171	core_s3q20a__30	20a. What other crops do you plan to introduce in the upcoming period?:Bitter le	
V172	core_s3q20a__16	20a. What other crops do you plan to introduce in the upcoming period?:Black pep	
V173	core_s3q20a__28	20a. What other crops do you plan to introduce in the upcoming period?:Butternut	

ID	Name	Label	Question
V174	core_s3q20a__39	20a. What other crops do you plan to introduce in the upcoming period?:Cabbage	
V175	core_s3q20a__40	20a. What other crops do you plan to introduce in the upcoming period?:Carrots	
V176	core_s3q20a__53	20a. What other crops do you plan to introduce in the upcoming period?:Cashew	
V177	core_s3q20a__5	20a. What other crops do you plan to introduce in the upcoming period?:Cassava	
V178	core_s3q20a__64	20a. What other crops do you plan to introduce in the upcoming period?:Citronell	
V179	core_s3q20a__58	20a. What other crops do you plan to introduce in the upcoming period?:Citrus	
V180	core_s3q20a__54	20a. What other crops do you plan to introduce in the upcoming period?:Cocoa	
V181	core_s3q20a__55	20a. What other crops do you plan to introduce in the upcoming period?:Coconut	
V182	core_s3q20a__36	20a. What other crops do you plan to introduce in the upcoming period?:Cocoyam I	
V183	core_s3q20a__7	20a. What other crops do you plan to introduce in the upcoming period?:Cocoyam	
V184	core_s3q20a__56	20a. What other crops do you plan to introduce in the upcoming period?:Coffee	
V185	core_s3q20a__57	20a. What other crops do you plan to introduce in the upcoming period?:Cola	
V186	core_s3q20a__65	20a. What other crops do you plan to introduce in the upcoming period?:Cotton	
V187	core_s3q20a__12	20a. What other crops do you plan to introduce in the upcoming period?:Cowpeas	
V188	core_s3q20a__46	20a. What other crops do you plan to introduce in the upcoming period?:Cucumber	
V189	core_s3q20a__22	20a. What other crops do you plan to introduce in the upcoming period?:Flowers	
V190	core_s3q20a__41	20a. What other crops do you plan to introduce in the upcoming period?:Garden eg	
V191	core_s3q20a__19	20a. What other crops do you plan to introduce in the upcoming period?:Garlic	
V192	core_s3q20a__29	20a. What other crops do you plan to introduce in the upcoming period?:Gboma	
V193	core_s3q20a__17	20a. What other crops do you plan to introduce in the upcoming period?:Ginger	
V194	core_s3q20a__13	20a. What other crops do you plan to introduce in the upcoming period?:Groundnut	
V195	core_s3q20a__61	20a. What other crops do you plan to introduce in the upcoming period?:Guava	
V196	core_s3q20a__66	20a. What other crops do you plan to introduce in the upcoming period?:Jute	
V197	core_s3q20a__67	20a. What other crops do you plan to introduce in the upcoming period?:Kenaf	
V198	core_s3q20a__42	20a. What other crops do you plan to introduce in the upcoming period?:Lettuce	
V199	core_s3q20a__1	20a. What other crops do you plan to introduce in the upcoming period?:Maize	
V200	core_s3q20a__59	20a. What other crops do you plan to introduce in the upcoming period?:Mango	
V201	core_s3q20a__21	20a. What other crops do you plan to introduce in the upcoming period?:Melon See	
V202	core_s3q20a__3	20a. What other crops do you plan to introduce in the upcoming period?:Millet	
V203	core_s3q20a__34	20a. What other crops do you plan to introduce in the upcoming period?:Moringa	
V204	core_s3q20a__18	20a. What other crops do you plan to introduce in the upcoming period?:Nutmeg	
V205	core_s3q20a__60	20a. What other crops do you plan to introduce in the upcoming period?:Oil-palm	
V206	core_s3q20a__44	20a. What other crops do you plan to introduce in the upcoming period?:Okro	
V207	core_s3q20a__49	20a. What other crops do you plan to introduce in the upcoming period?:Onions	
V208	core_s3q20a__25	20a. What other crops do you plan to introduce in the upcoming period?:Passion F	
V209	core_s3q20a__62	20a. What other crops do you plan to introduce in the upcoming period?:Pawpaw	
V210	core_s3q20a__20	20a. What other crops do you plan to introduce in the upcoming period?:Pepper (H	
V211	core_s3q20a__45	20a. What other crops do you plan to introduce in the upcoming period?:Pepper (S	
V212	core_s3q20a__14	20a. What other crops do you plan to introduce in the upcoming period?:Pigeon pe	
V213	core_s3q20a__23	20a. What other crops do you plan to introduce in the upcoming period?:Pineapple	
V214	core_s3q20a__10	20a. What other crops do you plan to introduce in the upcoming period?:Plantain	
V215	core_s3q20a__33	20a. What other crops do you plan to introduce in the upcoming period?:Pumpkin I	
V216	core_s3q20a__2	20a. What other crops do you plan to introduce in the upcoming period?:Rice	
V217	core_s3q20a__68	20a. What other crops do you plan to introduce in the upcoming period?:Rubber	
V218	core_s3q20a__50	20a. What other crops do you plan to introduce in the upcoming period?:Shallots	

ID	Name	Label	Question
V219	core_s3q20a__63	20a. What other crops do you plan to introduce in the upcoming period?:Shea-nut	
V220	core_s3q20a__69	20a. What other crops do you plan to introduce in the upcoming period?:Sissal	
V221	core_s3q20a__4	20a. What other crops do you plan to introduce in the upcoming period?:Sorghum	
V222	core_s3q20a__27	20a. What other crops do you plan to introduce in the upcoming period?:Soursop	
V223	core_s3q20a__15	20a. What other crops do you plan to introduce in the upcoming period?:Soya bean	
V224	core_s3q20a__32	20a. What other crops do you plan to introduce in the upcoming period?:Spinach	
V225	core_s3q20a__47	20a. What other crops do you plan to introduce in the upcoming period?:Spring On	
V226	core_s3q20a__43	20a. What other crops do you plan to introduce in the upcoming period?:Stringed	
V227	core_s3q20a__71	20a. What other crops do you plan to introduce in the upcoming period?:Sugar Can	
V228	core_s3q20a__70	20a. What other crops do you plan to introduce in the upcoming period?:Sweet Ber	
V229	core_s3q20a__9	20a. What other crops do you plan to introduce in the upcoming period?:Sweet pot	
V230	core_s3q20a__26	20a. What other crops do you plan to introduce in the upcoming period?:Sweetsop	
V231	core_s3q20a__8	20a. What other crops do you plan to introduce in the upcoming period?:Taro	
V232	core_s3q20a__72	20a. What other crops do you plan to introduce in the upcoming period?:Tobacco	
V233	core_s3q20a__48	20a. What other crops do you plan to introduce in the upcoming period?:Tomato	
V234	core_s3q20a__24	20a. What other crops do you plan to introduce in the upcoming period?:Watermelo	
V235	core_s3q20a__6	20a. What other crops do you plan to introduce in the upcoming period?:Yam	
V236	core_s3q20a__99	20a. What other crops do you plan to introduce in the upcoming period?:Other_per	
V237	core_s3q20a__98	20a. What other crops do you plan to introduce in the upcoming period?:Other_tem	
V238	core_s4q1	1. Do you record the main events about the livestock you raise (births, sells, p	
V239	core_s4q2	2. Were equines (racing horses, mules or hinnies, donkeys(asses)) raised on the	
V240	core_s4q10	10. Were cattle raised on the holding during the reference period (%core_recalls	
V241	core_s4q10a__1	10a. What cattle were raised on the holding during the reference period from %co	
V242	core_s4q10a__2	10a. What cattle were raised on the holding during the reference period from %co	
V243	core_s4q10a__3	10a. What cattle were raised on the holding during the reference period from %co	
V244	core_s4q10a__4	10a. What cattle were raised on the holding during the reference period from %co	
V245	core_s4q23	23. What is the number of cattle used for traction or draught purposes?	
V246	total_cattle	11aa_Total cattle	
V247	eco_s4q24a	24a. How many cattle are:owned	
V248	eco_s4q24b	24b.How many cattle are:not owned - raised under contract	
V249	eco_s4q24c	24c.How many cattle are:not owned - raised under other arrangements (Specify)	
V250	core_s4q25	25. Were any cattle or calves sold as LIVE ANIMALS during the reference period (
V251	eco_s4q25aa	25aa. Number of cattle sold during the reference period from %core_recallstartda	
V252	eco_s4q25ab	25ab.Total value of sales for the period from the %core_recallstartdate% to %cor	
V253	eco_s4q25ac	25ac.Unit price received per cattle sold for the last sale GH	
V254	core_s4q26	26. Were sheep raised on the holding during the reference period (6 months)?	
V255	core_s4q26a__1	26a. What sheep were raised on the holding during the reference period (6 months	
V256	core_s4q26a__2	26a. What sheep were raised on the holding during the reference period (6 months	
V257	core_s4q26a__3	26a. What sheep were raised on the holding during the reference period (6 months	
V258	core_s4q38	38. Were goats raised on the holding during the reference period (6 months)?	
V259	core_s4q38a__1	38a. What goats were raised on the holding during the reference period (6 months	
V260	core_s4q38a__2	38a. What goats were raised on the holding during the reference period (6 months	
V261	core_s4q38a__3	38a. What goats were raised on the holding during the reference period (6 months	
V262	core_s4q50	50. Were pigs raised on the holding during the reference period (6 months)?	
V263	core_s4q50a__1	50a. Which pigs were raised on the holding during the reference period (6 months	

ID	Name	Label	Question
V264	core_s4q50a__2	50a. Which pigs were raised on the holding during the reference period (6 months	
V265	core_s4q50a__3	50a. Which pigs were raised on the holding during the reference period (6 months	
V266	core_s4q58	58. Were rabbits or grasscutters raised on the holding during the last 3 months?	
V267	core_s4q66	66. Was poultry raised on the holding during the last 3 months?	
V268	core_s4q79	79. Were honeybees raised on the holding during the reference period from %core_	
V269	core_s4q82	82.Were any other animals raised on the holding during the period from %core_rec	
V270	core_s4q82a__0	82a. What other animals were raised?:0	
V271	core_s4q82a__1	82a. What other animals were raised?:1	
V272	core_s4q82a__2	82a. What other animals were raised?:2	
V273	core_s4q84a__1	84a. Which of the following other animals and animal products were produced duri	
V274	core_s4q84a__2	84a. Which of the following other animals and animal products were produced duri	
V275	core_s4q84a__3	84a. Which of the following other animals and animal products were produced duri	
V276	core_s4q84a__4	84a. Which of the following other animals and animal products were produced duri	
V277	core_s4q84a__5	84a. Which of the following other animals and animal products were produced duri	
V278	core_s4q84a__6	84a. Which of the following other animals and animal products were produced duri	
V279	core_s4q84a__7	84a. Which of the following other animals and animal products were produced duri	
V280	core_s4q84a__8	84a. Which of the following other animals and animal products were produced duri	
V281	core_s4q84a__9	84a. Which of the following other animals and animal products were produced duri	
V282	core_s4q88	88.Do you plan to begin raising other livestock in the upcoming period 1 March 2	
V283	core_s4q88a__1	88a. What types of livestock do you plan to introduce in the upcoming period?:Eq	
V284	core_s4q88a__2	88a. What types of livestock do you plan to introduce in the upcoming period?:Ca	
V285	core_s4q88a__3	88a. What types of livestock do you plan to introduce in the upcoming period?:Bu	
V286	core_s4q88a__4	88a. What types of livestock do you plan to introduce in the upcoming period?:Ca	
V287	core_s4q88a__5	88a. What types of livestock do you plan to introduce in the upcoming period?:Sh	
V288	core_s4q88a__6	88a. What types of livestock do you plan to introduce in the upcoming period?:Go	
V289	core_s4q88a__7	88a. What types of livestock do you plan to introduce in the upcoming period?:Ot	
V290	core_s4q88a__8	88a. What types of livestock do you plan to introduce in the upcoming period?:Pi	
V291	core_s4q88a__9	88a. What types of livestock do you plan to introduce in the upcoming period?:Ra	
V292	core_s4q88a__10	88a. What types of livestock do you plan to introduce in the upcoming period?:Po	
V293	core_s4q88a__11	88a. What types of livestock do you plan to introduce in the upcoming period?:In	
V294	core_s4comments	Comments on section 4:	
V295	core_s5q1	1. How would you rate the contribution of agricultural income to the total incom	
V296	eco_s5q2	2. Was there any AQUACULTURE or FISHERY PRODUCTION by this agricultural holding	
V297	eco_s5q3	3. Were any FORESTRY PRODUCTS produced by this agricultural holding in the last	
V298	eco_s5q3a__1	3a. Identify the forestry products produced.:Biomass wood for heating or cooking	
V299	eco_s5q3a__2	3a. Identify the forestry products produced.:Timber or lumber	
V300	eco_s5q3a__3	3a. Identify the forestry products produced.:Wood processing products (such as p	
V301	eco_s5q3a__4	3a. Identify the forestry products produced.:Products gathered from the forest (
V302	eco_s5q3a__5	3a. Identify the forestry products produced.:Other forestry products (specify)	
V303	eco_s5q5	5. Were there other sources of income for the agricultural holding in the (%cor	
V304	eco_s5q5a__1	5a. Answer the following questions about OTHER SOURCES OF INCOME for the agricul	
V305	eco_s5q5a__2	5a. Answer the following questions about OTHER SOURCES OF INCOME for the agricul	
V306	eco_s5q5a__3	5a. Answer the following questions about OTHER SOURCES OF INCOME for the agricul	

ID	Name	Label	Question
V307	eco_s5q5a__4	5a. Answer the following questions about OTHER SOURCES OF INCOME for the agricul	
V308	eco_s5q5a__5	5a. Answer the following questions about OTHER SOURCES OF INCOME for the agricul	
V309	eco_s5q5a__6	5a. Answer the following questions about OTHER SOURCES OF INCOME for the agricul	
V310	eco_s5q6	6. Was there any ON-FARM PROCESSING of AGRICULTURAL PRODUCTS by the agricultura	
V311	eco_s5q6a__3111	6a. Select all those applicable.:Grain milling: production of flour, etc. of whe	
V312	eco_s5q6a__3112	6a. Select all those applicable.:Rice milling: production of husked, milled, pol	
V313	eco_s5q6a__3113	6a. Select all those applicable.:Processing and preserving of fruit and vegetabl	
V314	eco_s5q6a__3114	6a. Select all those applicable.:Manufacture of crude vegetable oils: olive oil,	
V315	eco_s5q6a__3115	6a. Select all those applicable.:Manufacture of wines (palm, wine, pito, etc.)	
V316	eco_s5q6a__3116	6a. Select all those applicable.:Distillation of spirit drinks (Akpateshie)	
V317	eco_s5q6a__3121	6a. Select all those applicable.:Processing and preserving meat	
V318	eco_s5q6a__3122	6a. Select all those applicable.:Manufacture of dairy products	
V319	eco_s5q6a__3123	6a. Select all those applicable.:Manufacture of leather and related products	
V320	eco_s5q8	8. Does this agricultural holding have plans to develop its on-farm capacity to	
V321	eco_s5q9	9. Are there any constraints on the development of the on-farm processing activi	
V322	eco_s5q10__1	10. What are the constraints on development?:Capital	
V323	eco_s5q10__2	10. What are the constraints on development?:Knowledge or technology	
V324	eco_s5q10__3	10. What are the constraints on development?:Quantity of available labour	
V325	eco_s5q10__4	10. What are the constraints on development?:Skilled labour	
V326	eco_s5q10__5	10. What are the constraints on development?:Access to markets for products	
V327	eco_s5q10__6	10. What are the constraints on development?:Machinery or equipment	
V328	eco_s5q10__7	10. What are the constraints on development?:Other (specify)	
V329	eco_s5q11__32	11. Were any OTHER DIVERSIFICATION ACTIVITIES by the agricultural holding in the	
V330	eco_s5q11__3412	11. Were any OTHER DIVERSIFICATION ACTIVITIES by the agricultural holding in the	
V331	eco_s5q11__37	11. Were any OTHER DIVERSIFICATION ACTIVITIES by the agricultural holding in the	
V332	eco_s5q11__38	11. Were any OTHER DIVERSIFICATION ACTIVITIES by the agricultural holding in the	
V333	eco_s5q11__39	11. Were any OTHER DIVERSIFICATION ACTIVITIES by the agricultural holding in the	
V334	eco_s5q11__99	11. Were any OTHER DIVERSIFICATION ACTIVITIES by the agricultural holding in the	
V335	eco_s5q11__0	11. Were any OTHER DIVERSIFICATION ACTIVITIES by the agricultural holding in the	
V336	eco_s5q13	13. Were any AGRICULTURAL SUBSIDIES RECEIVED by the agricultural holding during	
V337	eco_s5q16	16. Did this household receive any CASH TRANSFERS (DIFFERENT FROM SUBSIDIES) in	
V338	eco_s5q16a	16a. What was the total value of these cash transfers received in the period fro	
V339	eco_s5q17	17.Did this household use any of these CASH TRANSFERS FOR AGRICULTURAL ACTIVITIE	
V340	eco_s5q17a	17a. What was the total value of the cash transfers received and used for agricu	
V341	eco_s5q17b__1	17b. For these cash transfers received in the last agricultural year and used fo	
V342	eco_s5q17b__2	17b. For these cash transfers received in the last agricultural year and used fo	
V343	eco_s5q17b__3	17b. For these cash transfers received in the last agricultural year and used fo	
V344	eco_s5q18__0		
V345	eco_s5q18__1		
V346	eco_s5q19a	19a. Please report the total income coming from activities on another agricultur	
V347	eco_s5q19b	19b. Please report the total income from other businesses operated that are not	

ID	Name	Label	Question
V348	eco_s5q19c	19c. Please report the total income from salaries or wages from employment not r	
V349	eco_s5q19d	19d. Please report the total investment income such as interest, dividends, etc.	
V350	eco_s2q19e	19e. Please report the total rental income from the rental of non-agricultural r	
V351	eco_s5q19f	Pensions	
V352	eco_s5q19g	19g. Please report the total income coming from Charity and grants for household	
V353	eco_s5q19h	Other	
V354	eco_s5q20	20. What share (%) of the household's total income is accounted for by agricultu	
V355	eco_s2comments	Comments on SECTION 5:	
V356	eco_s6q1a	1a. Rent paid for land and buildings (including grazing fees) Amount paid in fro	
V357	eco_s6q1b	1b. Total expenditure for waterAmount paid from %core_recallstartdate%- %core_rec	
V358	eco_s6q1c	1c. Fuel and lubricants (diesel, gasoline, oil, wood, natural gas, propane, etc.	
V359	eco_s6q1d	1d. Electricity Amount paid from %core_recallstartdate%- %core_recallenddate%	
V360	eco_s6q6e	1e. Other (Specify)Amount paid from %core_recallstartdate%- %core_recallenddate%	
V361	eco_s6q4	3. Did the agricultural holding use any contracts or services related to crop pr	
V362	eco_s6q4a__11	4a. Select the types of contracts or services used.:Land clearing	
V363	eco_s6q4a__12	4a. Select the types of contracts or services used.:Ploughing, harrowing	
V364	eco_s6q4a__13	4a. Select the types of contracts or services used.:Sowing/planting	
V365	eco_s6q4a__14	4a. Select the types of contracts or services used.:Irrigation	
V366	eco_s6q4a__15	4a. Select the types of contracts or services used.:Pest control	
V367	eco_s6q4a__16	4a. Select the types of contracts or services used.:Weed control	
V368	eco_s6q4a__17	4a. Select the types of contracts or services used.:Fertilizer application	
V369	eco_s6q4a__18	4a. Select the types of contracts or services used.:Harvesting, incl. collecting	
V370	eco_s6q4a__19	4a. Select the types of contracts or services used.:Preparation of non-processed	
V371	eco_s6q5a__1	5a.Select all input and services used for livestock and poultry production.:Feed	
V372	eco_s6q5a__2	5a.Select all input and services used for livestock and poultry production.:Vete	
V373	eco_s6q5a__3	5a.Select all input and services used for livestock and poultry production.:Seme	
V374	eco_s6q5a__4	5a.Select all input and services used for livestock and poultry production.:Live	
V375	eco_s6q5a__5	5a.Select all input and services used for livestock and poultry production.:Cont	
V376	eco_s6q5a__6	5a.Select all input and services used for livestock and poultry production.:Othe	
V377	eco_s6q6	6. Did you operate animal-powered equipment for the agricultural production (cro	
V378	eco_s6q7	7. Did you operate machine-powered equipment for the agricultural production (cr	
V379	eco_s6q8a	8a. Amount paid from %core_recallstartdate% - %core_recallenddate% for Repairs	
V380	eco_s6q8b	8b. Amount paid from %core_recallstartdate% - %core_recallenddate% for Rental	
V381	eco_s6q8c	8c. Amount paid from %core_recallstartdate% - %core_recallenddate% for Repairs	
V382	eco_s6q8da	8da. Were there other inputs used from %core_recallstartdate% - %core_recallendd	
V383	eco_s6q8db	8db.Other: %eco_s6q8da_oth% Amount paid in the last agricultural year	
V384	eco_s6q9a	9a. Amount paid in the period from %core_recallstartdate%- %core_recallenddate%	
V385	eco_s6q9b	9b. Amount paid in the period from %core_recallstartdate% - %core_recallenddate%	
V386	eco_s8q9b	9b. Amount paid in the period from %core_recallstartdate% - %core_recallenddate%	
V387	eco_s6comments	Comments on SECTION 6:	
V388	eco_s7q1	1. Did this agricultural holding invest any money in CAPITAL ITEMS or IMPROVEMEN	
V389	eco_s7q2a	2a. Report the amount of capital invested for the following in the period from %	
V390	eco_s7q2b	2b. Report the amount of capital invested for the following in the period from %	

ID	Name	Label	Question
V391	eco_s7q2c	2c. Report the amount of capital invested for the following in the period from %	
V392	eco_s7q2d	2d. Report the amount of capital invested for the following in the period from %	
V393	eco_s7q2e	2e. Report the amount of capital invested for the following in the period from %	
V394	eco_s7q2f	2f. Report the amount of capital invested for the following in the period from %	
V395	eco_s7q2g	2g. Report the amount of capital invested for the following in the period from %	
V396	eco_s7q2h	2h. Report the amount of capital invested for the following in the period from %	
V397	eco_s7q2i	2i. Report the amount of capital invested for the following in the period from %	
V398	eco_s7q2j	2j. Report the amount of capital invested for the following in the period from %	
V399	eco_s7q2k	2k. Report the amount of capital invested for the following in the period from %	
V400	eco_s7q3	3. Were any CASH LOANS REPAYED in the last agricultural year?	
V401	eco_s7q4	4. Report the amount of cash loans repaid in the last financial (calendar) year	
V402	eco_s7q5	5. Did this agricultural holding obtain any LOANS in the last financial (calendar)	
V403	eco_s7q5a	5a. Identify the reason for not obtaining a loan	
V404	eco_s7q6a__1	6a. For cash loans and in-kind loans obtained in the last financial (calendar) y	
V405	eco_s7q6a__2	6a. For cash loans and in-kind loans obtained in the last financial (calendar) y	
V406	eco_s7q6a__3	6a. For cash loans and in-kind loans obtained in the last financial (calendar) y	
V407	eco_s7q6a__4	6a. For cash loans and in-kind loans obtained in the last financial (calendar) y	
V408	eco_s7q6a__5	6a. For cash loans and in-kind loans obtained in the last financial (calendar) y	
V409	eco_s7q6a__6	6a. For cash loans and in-kind loans obtained in the last financial (calendar) y	
V410	eco_s7q6a__7	6a. For cash loans and in-kind loans obtained in the last financial (calendar) y	
V411	eco_s7q6a__8	6a. For cash loans and in-kind loans obtained in the last financial (calendar) y	
V412	eco_s7q7a	7a. What was the total value of all CASH LOANS OBTAINED in the last financial (c	
V413	eco_s7q7b	7b. What was the estimated value of IN-KIND LOANS OBTAINED in the last financial	
V414	eco_s7q8__0		
V415	eco_s7q9	9. Report the main USE of the LARGEST CASH LOAN OBTAINED in the last financial (
V416	eco_s7q10__0		
V417	eco_s7q11	11. Were any AGRICULTURAL GRANTS RECEIVED by the agricultural holding for agricul	
V418	eco_s7q13	13. Was the AGRICULTURAL HOLDING COVERED by INSURANCE in the last agricultural y	
V419	eco_s7q19	19. Identify the main insurance protection/coverage scheme that is most needed b	
V420	eco_s7q20__1	20. Which were the reasons %eco_s7q19% insurance was not purchased. Select all	
V421	eco_s7q20__2	20. Which were the reasons %eco_s7q19% insurance was not purchased. Select all	
V422	eco_s7q20__3	20. Which were the reasons %eco_s7q19% insurance was not purchased. Select all	
V423	eco_s7q20__4	20. Which were the reasons %eco_s7q19% insurance was not purchased. Select all	
V424	eco_s7q20__5	20. Which were the reasons %eco_s7q19% insurance was not purchased. Select all	
V425	eco_s7comments	Comments on SECTION 7:	
V426	eco_s8q1a	1a. For CROPS produced by this agricultural holding, report the most important c	
V427	eco_s8q1b	1b. For LIVESTOCK produced by this agricultural holding, report the most importa	
V428	eco_s8q1c	1c. For ANIMAL PRODUCTS produced by this agricultural holding, report the most	
V429	eco_s8q2	2. How long does it take to reach the market where you sell most of the crop pro	
V430	eco_s8q3	3. Over the past 12 months, how often did you sell the crop production produced	
V431	eco_s8q4__0		
V432	eco_s8q4__1		
V433	eco_s8q4__2		
V434	eco_s8q5__0		

ID	Name	Label	Question
V435	eco_s8q5__1		
V436	eco_s8q5__2		
V437	eco_s8q5__3		
V438	eco_s8q6	6. How long does it take to reach the market where you sell most of the livestock	
V439	eco_s8q7	7. Over the past 12 months, how often did you sell the livestock and animal products	
V440	eco_s8q8__0		
V441	eco_s8q8__1		
V442	eco_s8q8__2		
V443	eco_s8q9__0		
V444	eco_s8q9__1		
V445	eco_s8q9__2		
V446	eco_s8q10	10. Does this agricultural holding have the ability to store agricultural products	
V447	eco_s8q10a	10a. What is the main reason for storing agricultural products?	
V448	eco_s8q11	11. Does this agricultural holding have the access to storage for CEREAL and PUL	
V449	eco_s8q11a__1	11a. Indicate the types of storage the holding has access to for CEREAL and PULS	
V450	eco_s8q11a__2	11a. Indicate the types of storage the holding has access to for CEREAL and PULS	
V451	eco_s8q11a__3	11a. Indicate the types of storage the holding has access to for CEREAL and PULS	
V452	eco_s8q11a__4	11a. Indicate the types of storage the holding has access to for CEREAL and PULS	
V453	eco_s8q11a__5	11a. Indicate the types of storage the holding has access to for CEREAL and PULS	
V454	eco_s8q11a__6	11a. Indicate the types of storage the holding has access to for CEREAL and PULS	
V455	eco_s8q11a__7	11a. Indicate the types of storage the holding has access to for CEREAL and PULS	
V456	eco_s8q12	12. Does this agricultural holding have access to storage for ROOT CROPS produce	
V457	eco_s8q12a	12a. Is it in the holding's own storage facility?	
V458	eco_s8q12b	12b. Is it a modern facility?	
V459	eco_s8q13	13. Does this agricultural holding have access to storage for FRUITS and OTHER V	
V460	eco_s8q13a	13a. Is it in the holding's own storage facility?	
V461	eco_s8q13b	13b. Is it a modern facility?	
V462	eco_s8q14	14. Does this agricultural holding have access to storage for MEAT produced on t	
V463	eco_s8q15	15. Does this agricultural holding have access to storage for MILK and MILK PROD	
V464	eco_s8q16	16. Does this agricultural holding have access to storage for OTHER AGRICULTURAL	
V465	eco_s8q16a	16a. Is it in the holding's own storage facility?	
V466	eco_s8q16b	16b. Is it a modern facility?	
V467	eco_s8q17	17. Does this agricultural holding have access to storage for FISH produced on t	
V468	core_s8q18	18. What was your main information source used for agricultural information duri	
V469	core_s8q19__1	19. How did you consult this information during the reference period (%core_recal	
V470	core_s8q19__2	19. How did you consult this information during the reference period (%core_recal	
V471	core_s8q19__3	19. How did you consult this information during the reference period (%core_recal	
V472	core_s8q19__4	19. How did you consult this information during the reference period (%core_recal	
V473	core_s8q19__5	19. How did you consult this information during the reference period (%core_recal	
V474	core_s8q19__6	19. How did you consult this information during the reference period (%core_recal	
V475	core_s8q19__7	19. How did you consult this information during the reference period (%core_recal	
V476	core_s8q20	20. Does the holding participate in a farmer-based organization (FBO) or a water	
V477	core_s8q21	21. Does the holding participate in a commercial or producers' cooperative?	
V478	core_s8q22	22. Does the holding have a bank account?	
V479	core_s8q23	23. Did severe shocks hit the holding or household during the reference period (

ID	Name	Label	Question
V480	core_s8q24__1	24. Identify the three most severe shocks experienced.:Drought or erratic rains	
V481	core_s8q24__2	24. Identify the three most severe shocks experienced.:Floods	
V482	core_s8q24__3	24. Identify the three most severe shocks experienced.:Landslides	
V483	core_s8q24__4	24. Identify the three most severe shocks experienced.:Fire	
V484	core_s8q24__5	24. Identify the three most severe shocks experienced.:Extreme temperatures (too	
V485	core_s8q24__6	24. Identify the three most severe shocks experienced.:Unusually high level of cr	
V486	core_s8q24__7	24. Identify the three most severe shocks experienced.:Unusually high level of li	
V487	core_s8q24__8	24. Identify the three most severe shocks experienced.:Unusually low prices for a	
V488	core_s8q24__9	24. Identify the three most severe shocks experienced.:Unusually high prices for	
V489	core_s8q24__10	24. Identify the three most severe shocks experienced.:Theft of agricultural asse	
V490	core_s8q24__11	24. Identify the three most severe shocks experienced.:Destruction by rampaging h	
V491	core_s8q24__12	24. Identify the three most severe shocks experienced.:Other production shocks (s	
V492	core_s8q24__13	24. Identify the three most severe shocks experienced.:Unusually high food prices	
V493	core_s8q24__14	24. Identify the three most severe shocks experienced.:Reduction in the earnings	
V494	core_s8q24__15	24. Identify the three most severe shocks experienced.:Serious illness or acciden	
V495	core_s8q24__16	24. Identify the three most severe shocks experienced.:Break-up of household	
V496	core_s8q24__17	24. Identify the three most severe shocks experienced.:Conflict or violence	
V497	core_s8q24__18	24. Identify the three most severe shocks experienced.:Other household shocks (sp	
V498	core_s8q26	26. Has the holding recovered (fully or partially) from the shocks?	
V499	core_s8q27	27. Do you feel that you are now better able to cope with shocks?	
V500	core_s8q28	28. What is your general perception of the level of severity of shocks compared	
V501	eco_s8comments	Comments on SECTION 8:	
V502	core_s9q0	0. How many different households were represented by the co-holders of this hold	
V503	core_s9comments	Comments on section 9:	
V504	core_s10q5	5. Did the holding have any paid or unpaid workers who were not part of the hous	
V505	core_s10q6__1	6. Identify the types of workers providing labour to the holding during the refer	
V506	core_s10q6__2	6. Identify the types of workers providing labour to the holding during the refer	
V507	core_s10q6__3	6. Identify the types of workers providing labour to the holding during the refer	
V508	core_s10q6__4	6. Identify the types of workers providing labour to the holding during the refer	
V509	core_s10q6__5	6. Identify the types of workers providing labour to the holding during the refer	
V510	core_s10q8	8. Does the holding experience a shortage of workers during the peak periods?	
V511	core_s10q9	9. Did the holding hire contractors over the reference period (%core_recallstartd	
V512	core_s10q10__11	10. What were the main activities wholly or partially carried out by the contrac	
V513	core_s10q10__12	10. What were the main activities wholly or partially carried out by the contrac	
V514	core_s10q10__13	10. What were the main activities wholly or partially carried out by the contrac	
V515	core_s10q10__14	10. What were the main activities wholly or partially carried out by the contrac	
V516	core_s10q10__15	10. What were the main activities wholly or partially carried out by the contrac	
V517	core_s10q10__16	10. What were the main activities wholly or partially carried out by the contrac	
V518	core_s10q10__17	10. What were the main activities wholly or partially carried out by the contrac	
V519	core_s10q10__21	10. What were the main activities wholly or partially carried out by the contrac	
V520	core_s10q10__22	10. What were the main activities wholly or partially carried out by the contrac	
V521	core_s10q10__23	10. What were the main activities wholly or partially carried out by the contrac	
V522	core_s10q10__24	10. What were the main activities wholly or partially carried out by the contrac	
V523	core_s10q10__25	10. What were the main activities wholly or partially carried out by the contrac	
V524	core_s10q10__26	10. What were the main activities wholly or partially carried out by the contrac	

ID	Name	Label	Question
V525	core_s10q10__27	10. What were the main activities wholly or partially carried out by the contrac	
V526	core_s10q10__28	10. What were the main activities wholly or partially carried out by the contrac	
V527	core_s10q10__31	10. What were the main activities wholly or partially carried out by the contrac	
V528	core_s10q10__3111	10. What were the main activities wholly or partially carried out by the contrac	
V529	core_s10q10__3112	10. What were the main activities wholly or partially carried out by the contrac	
V530	core_s10q10__3113	10. What were the main activities wholly or partially carried out by the contrac	
V531	core_s10q10__3114	10. What were the main activities wholly or partially carried out by the contrac	
V532	core_s10q10__3115	10. What were the main activities wholly or partially carried out by the contrac	
V533	core_s10q10__3116	10. What were the main activities wholly or partially carried out by the contrac	
V534	core_s10q10__3117	10. What were the main activities wholly or partially carried out by the contrac	
V535	core_s10q10__3121	10. What were the main activities wholly or partially carried out by the contrac	
V536	core_s10q10__3122	10. What were the main activities wholly or partially carried out by the contrac	
V537	core_s10q10__3123	10. What were the main activities wholly or partially carried out by the contrac	
V538	core_s10q10__3124	10. What were the main activities wholly or partially carried out by the contrac	
V539	core_s10q10__32	10. What were the main activities wholly or partially carried out by the contrac	
V540	core_s10q10__33	10. What were the main activities wholly or partially carried out by the contrac	
V541	core_s10q10__34	10. What were the main activities wholly or partially carried out by the contrac	
V542	core_s10q10__35	10. What were the main activities wholly or partially carried out by the contrac	
V543	core_s10q10__36	10. What were the main activities wholly or partially carried out by the contrac	
V544	core_s10q10__37	10. What were the main activities wholly or partially carried out by the contrac	
V545	core_s10q10__38	10. What were the main activities wholly or partially carried out by the contrac	
V546	core_s10q10__39	10. What were the main activities wholly or partially carried out by the contrac	
V547	core_s10q10__99	10. What were the main activities wholly or partially carried out by the contrac	
V548	core_sq10comments	Comments on section 10:	
V549	core_s11q1	1. Report the type of holder dwelling.	
V550	core_s11q2	2. Does anyone in the household have a bank account?	
V551	core_s11q3__0		
V552	core_s11q3__1		
V553	core_s11q3__2		
V554	core_s11q4__1	4. Report which items and services the household has.:Electricity	
V555	core_s11q4__2	4. Report which items and services the household has.:Cell phone	
V556	core_s11q4__3	4. Report which items and services the household has.:Radio	
V557	core_s11q4__4	4. Report which items and services the household has.:Television	
V558	core_s11q4__5	4. Report which items and services the household has.:Internet access	
V559	core_s11q4__6	4. Report which items and services the household has.:Pipeborn water / borehole	
V560	core_s11q4__0	4. Report which items and services the household has.:None of the above	
V561	core_s11commentssyn	Are there any comments on this section?	
V562	core_s11comments	Comments on section 11:	
V563	core_s12endtime	1. End time of the survey:	
V564	s12surveyduration		
V565	core_s12q2	2. What is your overall judgement on the difficulty of this survey?	
V566	core_s12q3	3. What is your overall judgement on the length of this survey?	
V567	ssSys_IRnd		
V568	interview__key		
V569	has__errors		

ID	Name	Label	Question
V570	interview__status		

total: 570

Data file: Anon core_s2q9roster

Cases:	0
variables:	11

variables

ID	Name	Label	Question
V571	core_s2q9roster__id		
V572	core_s2q9d	9d. Sex	
V573	core_s2q9e	9e.How old was the manager on his/her last birthday?	
V574	core_s2q9f	9f. Link with the holder	
V575	core_s2q9g	9g.Nationality	
V576	core_s2q9h	9h.Ethnicity	
V577	core_s2q9i	9i.Highest level of education completed	
V578	core_s2q9j	9j.Share of working time spent working on the holding	
V579	core_s2q9k	9k. Does the Manager have another gainful activity outside of the holding?	
V580	interview__id	InterviewId	
V581	interview__key		

total: 11

Data file: Anon core_s3_croproster

Cases: 0

variables: 85

variables

ID	Name	Label	Question
V582	core_s3_croproster__id		
V583	core_s3q5a	5a. Were fertilizers used on %rostertitle%?	
V584	core_s3q5b	5b. Were plant protection products used on %rostertitle%?	
V585	core_s3q5c	5c. Did the holding have a stock of %rostertitle% stored just before the last har	
V586	core_s3q5da	5da. How much %rostertitle% was stored on the holding?Quantity	
V587	core_s3q5db	5db. Unit of measure	
V588	core_s3q5ea	5ea. How much %rostertitle% was stored at a location off of the holdingQuantity	
V589	core_s3q5eb	5eb. Unit of measure	
V590	core_s3q5f	5f. How many harvests did you have for %rostertitle% in the reference period (%c	
V591	core_s3q6aa	6aa. What area of %rostertitle% was planted in the last six months (from July to	
V592	core_s3q6ab	6ab. Unit of measurement	
V593	core_s3q6b	6b. Have you irrigated %rostertitle% during this harvest season?	
V594	core_s3q6ca	6ca. What was the quantity of %rostertitle% harvested in the last six months (f	
V595	core_s3q6cb	6cb. Unit of measurement	
V596	core_s3q6d	6d. How was the production of %rostertitle%, compared to the previous six months	
V597	core_s3q6e	6e. Was this crop (%rostertitle%) cultivated together with other crops (at the s	
V598	quant_cont_kilos	QUANTITY FOR CONTINUOUS	
V599	core_s3q7a	7a. When did the harvest start for %rostertitle%?	
V600	core_s3q7b	7b. How many days did the harvest of %rostertitle% last?	
V601	core_s3q7c	7c. Was %rostertitle% irrigated during this harvest season?	
V602	core_s3q7da	7da. What area of %rostertitle% was planted?Area	
V603	core_s3q7db	7db. Unit of measurement	
V604	core_s3q7ea	7ea. What area of %rostertitle% was harvested?Area	
V605	core_s3q7eb	7eb. Unit of measurement	
V606	core_s3q7fa	7fa. What was the quantity of %rostertitle% harvested?Quantity	
V607	core_s3q7fb	7fb. Unit of measurement	
V608	core_s3q7g	7g. How was the yield of %rostertitle% compared to the same harvest of the previ	
V609	core_s3q7h	7h. Was %rostertitle% cultivated together with other crops (at the same time on	
V610	quant_h1_kilos	HARVEST 1 - QUANTITY IN KILOS	
V611	core_s3q8a	8a. When did the penultimate harvest (Harvest 2) start for %rostertitle%?	
V612	core_s3q8b	8b. Was %rostertitle% irrigated during this harvest season?	
V613	core_s3q8ca	8ca. What area of %rostertitle% was planted?Area	
V614	core_s3q8cb	8cb. Unit of measurement	
V615	core_s3q8da	8da. What area of %rostertitle% was harvested?Area	
V616	core_s3q8db	8db. Unit of measurement	
V617	core_s3q8ea	8ea. What was the quantity of %rostertitle% harvested?Quantity	
V618	core_s3q8eb	8eb. Unit of measurement	
V619	core_s3q8f	8f. Was %rostertitle% cultivated together with other crops (at the same time on	

ID	Name	Label	Question
V620	quant_h2_kilos	HARVEST 2 - QUANTITY IN KILOS	
V621	core_s3q9a	9a. When did the antepenultimate harvest (Harvest 3) start for %rosteritle%?	
V622	core_s3q9b	9b. Was %rosteritle% irrigated during this harvest season?	
V623	core_s3q9ca	9ca. What area of %rosteritle% was planted?Area	
V624	core_s3q9cb	9cb. Unit of measurement	
V625	core_s3q9da	9da. What area of %rosteritle% was harvested?Area	
V626	core_s3q9db	9db. Unit of measurement	
V627	core_s3q9ea	9ea. What was the quantity of %rosteritle% harvested?Quantity	
V628	core_s3q9eb	9eb. Unit of measurement	
V629	core_s3q9f	9f. Was %rosteritle% cultivated together with other crops (at the same time on	
V630	quant_h3_kilos	HARVEST 3 - QUANTITY IN KILOS	
V631	quant_sum_hs_kilos	SUM OF HARVESTS IN KILOS	
V632	eco_s3q11a	11a. For %rosteritle% produced by this agricultural holding, report the percent	
V633	eco_s3q11b	11b. For %rosteritle% produced by this agricultural holding, report the percent	
V634	eco_s3q11c	11c. For %rosteritle% produced by this agricultural holding, report the percent	
V635	eco_s3q11d	11d. For %rosteritle% produced by this agricultural holding, report the percent	
V636	eco_s3q11e	11e. For %rosteritle% produced by this agricultural holding, report the percent	
V637	eco_s3q11f	11f. For %rosteritle% produced by this agricultural holding, report the percent	
V638	eco_s3q11g	11g. For %rosteritle% produced by this agricultural holding, report the percent	
V639	eco_s3q11h	11h. For %rosteritle% produced by this agricultural holding, report the percent	
V640	eco_s3q11i	11i. For %rosteritle% produced by this agricultural holding, report the percent	
V641	eco_s3q11k	11k. Total value of sales for the last agricultural year	
V642	eco_s3q11ka	11ka. Unit price received per unit of measure for the last sale	
V643	eco_s3q11kb	11kb. Unit of measure to describe the price	
V644	core_s3q17a	17a. How many varieties of %rosteritle% were used?	
V645	core_s3q17b	17b.What share (%) of the %rosteritle% seed consisted in certified modern varie	
V646	core_s3q17c	17c. What share (%) of the %rosteritle% seed consisted in uncertified varieties	
V647	core_s3q18a	Production/marketing contract	
V648	core_s3q18b	18b.Does the holding have a production contract for %rosteritle%?	
V649	core_s3q18c	18c.Does the production contract cover 100% of the %rosteritle% grown by the ho	
V650	core_s3q18d	18d.Does the holding have a marketing contract for %rosteritle%?	
V651	core_s3q18e	18e.Does the marketing contract cover 100% of the %rosteritle% grown by the hol	
V652	core_s3q19a	19a. What area do you plan to dedicate to %rosteritle% in the upcoming period?	
V653	core_s3q19b	19b.What is the main reason for changes in the intended area of %rosteritle%?	
V654	interview__id	InterviewId	
V655	interview__key		
V656	stored_kg_inhouse	Quantity of crop stored on the holding before the beginning of the last harvest	
V657	stored_kg_offhouse	Quantity of crop stored off the holding before the beginning of the last harvest	
V658	total_stock_kg	Quantity of crop stored on and off the holding before the beginning of the last	
V659	planted6_acres	Area planted for crops harvested continuously - acres	
V660	planted7_acres	Area planted for the first harvest - acres	
V661	planted8_acres	Area planted for the second harvest - acres	
V662	planted9_acres	Area planted for the third harvest - acres	
V663	harvested7_acres	Area harvested for the first harvest - acres	

ID	Name	Label	Question
V664	harvested8_acres	Area harvested for the second harvest - acres	
V665	harvested9_acres	Area harvested for the third harvest - acres	
V666	unit_price_kg	Price received for a kg of crop sold -LCU	

total: 85

Data file: Anon core_s3newcroproster

Cases: 0

variables: 6

variables

ID	Name	Label	Question
V667	core_s3newcroproster__id		
V668	core_s3q20ba	20ba. What area of %rostertitle% do you plan to cultivate?Area	
V669	core_s3q20bb	20bb. Unit of measure	
V670	core_s3q20c	20c. What is the main reason for the planned introduction of %rostertitle%?	
V671	interview__id	InterviewId	
V672	interview__key		

total: 6

Data file: Anon core_s4animalproduct

Cases: 0

variables: 8

variables

ID	Name	Label	Question
V673	core_s4animalproduct__id		
V674	eco_s4q84b	84b.Quantity produced during the period from %core_recallstartdate% - %core_reca	
V675	eco_s4q84c	84c. Unit of measure	
V676	eco_s4q84d	84d.Quantity sold during the period from %core_recallstartdate% - %core_recallen	
V677	eco_s4q84f	84f.Total value of sales in the period from %core_recallstartdate% - %core_recal	
V678	eco_s4q84g	84g. Unit price received per %eco_s4q84e% for the last sale GH	
V679	interview__id	InterviewId	
V680	interview__key		

total: 8

Data file: Anon core_s4cattleroster2

Cases: 0

variables: 47

variables

ID	Name	Label	Question
V681	core_s4cattleroster2__id		
V682	core_s4q85_2	85. Identify the major feeding practices for the %roster title% during the referen	
V683	core_s4q86_2	86. Does the holding have a production and/or marketing contract for %roster title%	
V684	core_s4q86a_2	86a. Does the holding have a production contract for %roster title%?	
V685	core_s4q86b_2	86b. Does the production contract cover 100% of the %roster title% grown by the ho	
V686	core_s4q86c_2	86c. Does the holding have a marketing contract for %roster title%?	
V687	core_s4q86d_2	86d. Does the marketing contract cover 100% of the %roster title% grown by the hol	
V688	core_s4q87a_2	87a. How many head of %roster title% do you plan to raise in the upcoming period?	
V689	core_s4q87b_2	87b. What is the main reason for changes in the number of %roster title%?	
V690	core_s4q11a	11a. Number of %roster title% as of today	
V691	core_s4q12a	12a. Number of births	
V692	core_s4q12b	12b. Number of live %roster title% bought or received (including exchanged)	
V693	core_s4q12c	12c. Number of %roster title% deaths (from natural causes, illness, etc.)	
V694	core_s4q12d	12d. Number of live %roster title% sold, used as pay or wages for labour, given	
V695	core_s4q13a	13a. Were any %roster title% slaughtered for meat on the holding during the refer	
V696	core_s4q13ba	13ba. Number of %roster title% slaughtered	
V697	core_s4q13bb	13bb. Total LIVE weight before slaughtering	
V698	core_s4q13bc	13bc. Unit of measurement	
V699	core_s4q13c	13c. Is the live weight reported above measured or estimated?	
V700	core_s4q13da	13da. Do you know the total carcass weight obtained?	
V701	core_s4q13f	13f. Were any %roster title% slaughtered for meat in a slaughterhouse for the hol	
V702	eco_s4q14a	14a. For %roster title% meat produced by this agricultural holding, report the pe	
V703	eco_s4q14b	14b. For %roster title% meat produced by this agricultural holding, report the pe	
V704	eco_s4q14c	14c. For %roster title% meat produced by this agricultural holding, report the pe	
V705	eco_s4q14d	14d. For %roster title% meat produced by this agricultural holding, report the pe	
V706	eco_s4q14e	14e. For %roster title% meat produced by this agricultural holding, report the pe	
V707	eco_s4q14f	14f. For %roster title% meat produced by this agricultural holding, report the pe	
V708	eco_s4q15aa	15aa. Quantity sold during the reference period from %core_recallstartdate%- %cor	
V709	eco_s4q15ab	15ab. Unit of measurement	
V710	eco_s4q15ac	15ac. Total value of sales from %core_recallstartdate%- %core_recalleddate% (GH)	
V711	eco_s4q15ad	15ad. Unit price received per %eco_s4q15ab% for the last sale	
V712	core_s4q16	16. Are any cows in a lactation now?	
V713	core_s4q16a	16a. How many cows are in lactation?	
V714	core_s4q17	17. When did the lactation period start?	

ID	Name	Label	Question
V715	core_s4q18a	18a. What time unit do you prefer to report?	
V716	core_s4q18b	18b. What is the number of %core_s4q18a% for which you can get milk from a lacta	
V717	core_s4q19	19. For milk production, what is the period for which you prefer to answer ques	
V718	core_s4q20a	20a. What was the production of raw milk in the period selected above?	
V719	core_s4q20b	20b.Unit of measure	
V720	core_s4q21a	21a.Own use for human consumption	
V721	core_s4q21b	21b.Processed on the holding into milk products	
V722	core_s4q21c	21c.Given to young animals	
V723	core_s4q21d	21d.Sold as raw milk	
V724	core_s4q21e	21e.Other	
V725	interview__id	InterviewId	
V726	interview__key		
V727	live_on_kg		

total: 47

Data file: Anon core_s4goatroster2

Cases:	0
variables:	55

variables

ID	Name	Label	Question
V728	core_s4goatroster2__id		
V729	core_s4q85_4	85. Identify the major feeding practices for the %roster title% during the referen	
V730	core_s4q86_4	86. Does the holding have a production and/or marketing contract for %roster title%	
V731	core_s4q86a_4	86a. Does the holding have a production contract for %roster title%?	
V732	core_s4q86b_b	86b. Does the production contract cover 100% of the %roster title% grown by the ho	
V733	core_s4q86c_4	86c. Does the holding have a marketing contract for %roster title%?	
V734	core_s4q86d_4	86d. Does the marketing contract cover 100% of the %roster title% grown by the hol	
V735	core_s4q87a_4	87a. How many head of %roster title% do you plan to raise in the upcoming period?	
V736	core_s4q87b_4	87b. What is the main reason for changes in the number of %roster title%?	
V737	core_s4q39a	39a. Number of %roster title% as of today	
V738	core_s4q40a	40a. Number of births	
V739	core_s4q40b	40b. Number of live %roster title% bought or received (including exchanged)	
V740	core_s4q40c	40c. Number of %roster title% deaths (from natural causes, illness, etc.)	
V741	core_s4q40d	40d. Number of live %roster title% sold, used as pay or wages for labour, given t	
V742	core_s4q41a	41a. Were any %roster title% slaughtered for meat on the holding during the refer	
V743	core_s4q41ba	41ba. Number of %roster title% slaughtered	
V744	core_s4q41bb	41bb. Total LIVE weight before slaughtering	
V745	core_s4q41bc	41bcc. Unit of measurement	
V746	core_s4q41c	41c. Is the live weight reported above measured or estimated?	
V747	core_s4q41da	41da. Do you know the total carcass weight obtained?	
V748	core_s4q41db	41db. Total carcass weight obtained	
V749	core_s4q41dc	41dc. Unit of measurement	
V750	core_s4q41e	41e. Is the carcass weight measured or estimated?	
V751	core_s4q41f	41f. Were any %roster title% slaughtered for meat in a slaughterhouse for the hol	
V752	core_s4q41ga	41ga. Number of %roster title% slaughtered	
V753	core_s4q41gb	41gb. Total LIVE weight before slaughtering	
V754	core_s4q41gc	41gc. Unit of measurement	
V755	core_s4q41h	41h. Is the live weight reported above measured or estimated?	
V756	core_s4q41ia	41ia. Do you know the total carcass weight obtained?	
V757	core_s4q41k	41k. How is the production compared to the first 6 months of the reference period	
V758	eco_s4q42a	42a. For %roster title% produced by this agricultural holding, report the percent	
V759	eco_s4q42b	42b. For %roster title% produced by this agricultural holding, report the percent	
V760	eco_s4q42c	42c. For %roster title% produced by this agricultural holding, report the percent	
V761	eco_s4q42d	42d. For %roster title% produced by this agricultural holding, report the percent	
V762	eco_s4q42e	42e. For %roster title% produced by this agricultural holding, report the percent	
V763	eco_s4q42f	42f. For %roster title% produced by this agricultural holding, report the percent	
V764	eco_s4q43aa	43aa. Quantity sold during the last 6 months	

ID	Name	Label	Question
V765	eco_s4q43ab	43ab. Unit of measurement	
V766	eco_s4q43ac	43ac. Total value of sales from the last 6 months (GH)	
V767	eco_s4q43ad	43ad. Unit price received per %eco_s4q43ab% for the last sale	
V768	core_s4q44_0	44_0. Were any goats on the holding milked %rosteritle% during the reference per	
V769	eco_s4q48a	48a. How many %rosteritle% are: owned	
V770	eco_s4q48b	48b. How many %rosteritle% are: not owned - raised under contract	
V771	eco_s4q48c	48c. How many %rosteritle% are: not owned - raised under other arrangements (Spec	
V772	eco_s4q49	49. Were any %rosteritle% sold as LIVE ANIMALS during the last 6 months?	
V773	eco_s4q49aa	49aa. Number of animals sold during the last 6 months	
V774	eco_s4q49ab	49ab. Total value of sales in the last 6 months (GH)	
V775	eco_s4q49ac	49ac. Unit price received per %rosteritle% for the last sale	
V776	eco_s4q49b	49b. How did the sale of goats as LIVE ANIMALS compare to the previous 6-month pe	
V777	interview__id	InterviewId	
V778	interview__key		
V779	live_on_kg	Live weight of animals slaughtered on the holding - kg	
V780	slaughtered_on_kg	Slaughtered weight of animals slaughtered on the holding - kg	
V781	diff_w1		
V782	diff_weight_tot		

total: 55

Data file: Anon core_s4otherroster2

Cases:	0
variables:	19

variables

ID	Name	Label	Question
V783	core_s4q82a		
V784	core_s4q85_8	85. Identify the major feeding practices for the %rostertitle% during the referen	
V785	core_s4q86_8	86. Does the holding have a production and/or marketing contract for %rostertitle	
V786	core_s4q86a_8	86a. Does the holding have a production contract for %rostertitle%?	
V787	core_s4q86b_8	86b. Does the production contract cover 100% of the %rostertitle% grown by the ho	
V788	core_s4q86c_8	86c. Does the holding have a marketing contract for %rostertitle%?	
V789	core_s4q86d_8	86d. Does the marketing contract cover 100% of the %rostertitle% grown by the hol	
V790	core_s4q87a_8	87a. How many head of %rostertitle% do you plan to raise in the upcoming period?	
V791	core_s4q87b_8	87b. What is the main reason for changes in the number of %rostertitle%?	
V792	core_s4q82b	82b. Number of %rostertitle% in production in the holding as of today	
V793	eco_s4q82ca	82ca. Of the above number, how many are: Owned	
V794	eco_s4q82cb	82cb. Of the above number, how many are: Not owned - raised under contract	
V795	eco_s4q82cc	82cc. Of the above number, how many are: Not owned - raised under other arrangem	
V796	core_s4q83	83. Were any %rostertitle% sold as LIVE ANIMALS during the period from %core_reca	
V797	eco_s4q83aa	83aa. Number of animals sold during the period from %core_recallstartdate% - %cor	
V798	eco_s4q83ab	83ab. Total value of sales from %core_recallstartdate%- %core_recallenddate% (GH)	
V799	eco_s4q83ac	83ac. Unit price received per %rostertitle% sold for the last sale	
V800	interview__id	InterviewId	
V801	interview__key		

total: 19

Data file: Anon core_s4pigssroster2

Cases:	0
variables:	41

variables

ID	Name	Label	Question
V802	core_s4pigssroster2__id		
V803	core_s4q85_5	85. Identify the major feeding practices for the %roster title% during the referen	
V804	core_s4q86_5	86. Does the holding have a production and/or marketing contract for %roster title%	
V805	core_s4q87a_5	87a. How many head of %roster title% do you plan to raise in the upcoming period?	
V806	core_s4q87b_5	87b. What is the main reason for changes in the number of %roster title%?	
V807	core_s4q51a	51a. Number of %roster title% as of today	
V808	core_s4q52a	52a. Number of births	
V809	core_s4q52b	52b. Number of live %roster title% bought or received (including exchanged)	
V810	core_s4q52c	52c. Number of %roster title% deaths (from natural causes, illness, etc.)	
V811	core_s4q52d	52d. Number of live %roster title% sold, used as pay or wages for labour, given t	
V812	core_s4q53a	53a. Were any %roster title% slaughtered for meat on the holding during the refer	
V813	core_s4q53ba	53ba. Number of %roster title% slaughtered	
V814	live_on_kg	53bb. Total LIVE weight before slaughtering	
V815	core_s4q53bc	53bc. Unit of measurement	
V816	core_s4q53c	53c. Is the live weight reported above measured or estimated?	
V817	core_s4q53da	53da. Do you know the total carcass weight obtained?	
V818	slaughtered_on_kg	53db. Total carcass weight obtained	
V819	core_s4q53dc	53dc. Unit of measurement	
V820	core_s4q53e	53e. Is the carcass weight measured or estimated?	
V821	core_s4q53f	53f. Were any %roster title% slaughtered for meat in a slaughterhouse for the hol	
V822	core_s4q53k	53k. How is the production compared to the first 6 months of the reference period	
V823	eco_s4q54a	54a. For %roster title% produced by this agricultural holding, report the percent	
V824	eco_s4q54b	54b. For %roster title% produced by this agricultural holding, report the percent	
V825	eco_s4q54c	54c. For %roster title% produced by this agricultural holding, report the percent	
V826	eco_s4q54d	54d. For %roster title% produced by this agricultural holding, report the percent	
V827	eco_s4q54e	54e. For %roster title% produced by this agricultural holding, report the percent	
V828	eco_s4q54f	54f. For %roster title% produced by this agricultural holding, report the percent	
V829	eco_s4q55aa	55aa. Quantity sold during the last 6 months	
V830	eco_s4q55ab	55ab. Unit of measurement	
V831	eco_s4q55ac	55ac. Total value of sales from the last 6 months (GH)	
V832	eco_s4q55ad	55ad. Unit price received per %eco_s4q55ab% for the last sale (GH)	
V833	eco_s4q56a	56a. How many %roster title% are: owned	
V834	eco_s4q56b	56b. How many %roster title% are: not owned - raised under contract	
V835	eco_s4q56c	56c. How many %roster title% are: not owned - raised under other arrangements (Spec	
V836	core_s4q57	57. Were any %roster title% sold as LIVE ANIMALS during the last 6 months?	
V837	eco_s4q57aa	57aa. Number of animals sold during the last 6 months	
V838	eco_s4q57ab	57ab. Total value of sales in the last 6 months (GH)	

ID	Name	Label	Question
V839	eco_s4q57ac	57ac.Unit price received per %roster% for the last sale (GH)	
V840	eco_s4q57b	57b.How did the sale of pigs as LIVE ANIMALS compare to the previous 6-month per	
V841	interview__id	InterviewId	
V842	interview__key		

total: 41

Data file: Anon core_s4q103roster

Cases: 0

variables: 4

variables

ID	Name	Label	Question
V843	core_s4q103roster__id		
V844	core_s4q88b	88b. What is the main reason for introducing %rosteritle%?	
V845	interview__id	InterviewId	
V846	interview__key		

total: 4

Data file: Anon core_s4sheeproster2

Cases: 0

variables: 49

variables

ID	Name	Label	Question
V847	core_s4sheeproster2__id		
V848	core_s4q85_3	85. Identify the major feeding practices for the %roster title% during the referen	
V849	core_s4q86_3	86. Does the holding have a production and/or marketing contract for %roster title%	
V850	core_s4q86a_3	86a. Does the holding have a production contract for %roster title%?	
V851	core_s4q86b_3	86b. Does the production contract cover 100% of the %roster title% grown by the ho	
V852	core_s4q86c_3	86c. Does the holding have a marketing contract for %roster title%?	
V853	core_s4q86d_3	86d. Does the marketing contract cover 100% of the %roster title% grown by the hol	
V854	core_s4q87a_3	87a. How many head of %roster title% do you plan to raise in the upcoming period?	
V855	core_s4q87b_3	87b. What is the main reason for changes in the number of %roster title%?	
V856	core_s4q27a	27a. Number of %roster title% as of today	
V857	core_s4q28a	28a. Number of births	
V858	core_s4q28b	28b. Number of live %roster title% bought or received (including exchanged)	
V859	core_s4q28c	28c. Number of %roster title% deaths (from natural causes, illness, etc.)	
V860	core_s4q28d	28d. Number of live %roster title% sold, used as pay or wages for labour, given	
V861	core_s4q29a	29a. Were any %roster title% slaughtered for meat on the holding during the refer	
V862	core_s4q29ba	29ba. Number of %roster title% slaughtered	
V863	core_s4q29bb	29bb. Total LIVE weight before slaughtering	
V864	core_s4q29bc	29bc. Unit of measurement	
V865	core_s4q29c	29c. Is the live weight reported above measured or estimated?	
V866	core_s4q29d	29d. Do you know the total carcass weight obtained?	
V867	core_s4q29db	29db. Total carcass weight obtained	
V868	core_s4q29dc	29dc. Unit of measurement	
V869	core_s4q29e	29e. Is the carcass weight measured or estimated?	
V870	core_s4q29f	29f. Were any %roster title% slaughtered for meat in a slaughterhouse for the hol	
V871	core_s4q29k	29k. How is the production compared to the first 6 months of the reference period	
V872	eco_s4q30a	30a. For %roster title% produced by this agricultural holding, report the percent	
V873	eco_s4q30b	30b. For %roster title% produced by this agricultural holding, report the percent	
V874	eco_s4q30c	30c. For %roster title% produced by this agricultural holding, report the percent	
V875	eco_s4q30d	30d. For %roster title% produced by this agricultural holding, report the percent	
V876	eco_s4q30e	30e. For %roster title% produced by this agricultural holding, report the percent	
V877	eco_s4q30f	30f. For %roster title% produced by this agricultural holding, report the percent	
V878	core_s4q32_0	32_0. Were sheep on the holding milked %roster title% during the reference period	
V879	eco_s4q36a	36a. How many %roster title% are: owned	

ID	Name	Label	Question
V880	eco_s4q36b	36b.How many %rostartitle% are:not owned - raised under contract	
V881	eco_s4q36c	36c.How many %rostartitle% are:not owned - raised under other arrangements (Spec	
V882	core_s4q37	37. Were any sheep sold as LIVE ANIMALS during the last 6 months?	
V883	eco_s4q37aa	37aa. Number of %rostartitle% sold in the last 6 months	
V884	eco_s4q37ab	37ab.Total value of sales for the last 6 months GH	
V885	eco_s4q37ac	37ac.Unit price received per %rostartitle% for the last sale GH	
V886	eco_s4q37b	37b.How did the sale of sheep as LIVE ANIMALS compare to the previous 6-month pe	
V887	interview__id	InterviewId	
V888	interview__key		
V889	live_on_kg	Live weight of animals slaughtered on the holding - kg	
V890	slaughtered_on_kg	Slaughtered weight of animals slaughtered on the holding - kg	
V891	neg_quant_w1_kilos		
V892	neg_weight_tot_sum_kilos		
V893	diff_w1		
V894	diff_w2		
V895	diff_weight_tot		

total: 49

Data file: Anon core_s9householdroster

Cases: 0

variables: 34

variables

ID	Name	Label	Question
V896	core_s9householdroster__id		
V897	core_s9q4a	4a. %rosteritle%'s sex	
V898	core_s9q4b	4b. What is the relationship of %rosteritle% to the head of the household?	
V899	core_s9q4c	4c. Does %rosteritle% answer for him/herself?	
V900	core_s9q4d	4d. Who answers the questions regarding %rosteritle%?	
V901	core_s9q4f		
V902	core_s9q4g	4g. What is %rosteritle%'s marital status?	
V903	core_s9q4h	4h. What is %rosteritle%'s highest level of education attained?	
V904	core_s9q4i	4i. Does %rosteritle% attend school during the current/last school year?	
V905	core_s9q4j	4j. Has %rosteritle% ever received any formal training on agriculture?	
V906	core_s9q4k	4k. Does %rosteritle% participate in decisions concerning crops and livestock (
V907	core_s9q4l	4l. Has %rosteritle% worked on this holding during the reference period (%core_	
V908	core_s10q1a	1a. Number of months worked on the holding during the major season.	
V909	core_s10q1b	1b. Average number of days worked per month during the major season.	
V910	core_s10q1c	1c. Average number of hours worked per day during the major season.	
V911	core_s10q1d	1d. What were %rosteritle%'s main tasks on the holding during the major season	
V912	core_s10q2a	2a. Number of months worked on the holding during the minor season (1 August 20	
V913	core_s10q2b	2b. Average number of days worked per month during the minor season (1 August 2	
V914	core_s10q2c	2c. Average number of hours worked per day during the minor season (1 August 201	
V915	core_s10q2d	2d.What were %rosteritle%'s main tasks on the holding during the minor season	
V916	core_s10q3	3. Did %rosteritle% receive a payment from the work on the holding? (wage, sal	
V917	eco_s10q4a	4a. Cash salaries, wages and retributions paid (including all employee benefits)	
V918	eco_s10q4ba	4ba. Is %rosteritle% paid in-kind?	
V919	eco_s10q4bb__1	4bb. For household member labour paid in-kind with a share of agricultural produ	
V920	eco_s10q4bb__2	4bb. For household member labour paid in-kind with a share of agricultural produ	
V921	eco_s10q4bb__3	4bb. For household member labour paid in-kind with a share of agricultural produ	
V922	eco_s10q4bb__4	4bb. For household member labour paid in-kind with a share of agricultural produ	
V923	eco_s10q4bb__5	4bb. For household member labour paid in-kind with a share of agricultural produ	

ID	Name	Label	Question
V924	eco_s10q4bb__6	4bb. For household member labour paid in-kind with a share of agricultural produ	
V925	eco_s10q4ca	4ca. Are there other types of arrangements for household member labour (specify)	
V926	eco_s10q4cb	4cb. Other types of arrangements for labour payment (Specify)	
V927	core_s9household__id	Id in "core_s9household"	
V928	interview__id	InterviewId	
V929	interview__key		

total: 34

Data file: Anon core_s10addworkroster

Cases: 0

variables: 22

variables

ID	Name	Label	Question
V930	core_s10addworkroster__id		
V931	core_s10q7a	7a.Total number of %rostertitle% in the major season (1 March to 31 July 2017).	
V932	core_s10q7b	7b. Total number of %rostertitle% that worked FULL time during the major season	
V933	core_s10q7c	7c. Total number of %rostertitle% that worked PART time during the major season	
V934	core_s10q7d	7d. What were %rostertitle%'s main tasks on the holding during the major season	
V935	core_s10q8a	8a.Total number of %rostertitle% in the minor season (1 August 2017 to 28 February)	
V936	core_s10q8b	8b. Total number of %rostertitle% that worked FULL time during the minor season	
V937	core_s10q8c	8c. Total number of %rostertitle% that worked PART time during the minor season	
V938	core_s10q8d	8d. What were %rostertitle%'s main tasks on the holding during the minor season	
V939	eco_s10q9a	9a. Cash salaries, wages and retributions paid (including all employee benefits)	
V940	eco_s10q9ba	9ba. Are %rostertitle% paid in-kind?	
V941	eco_s10q9bb__1	9bb. Labour paid in-kind with a share of agricultural production: (Select all a	
V942	eco_s10q9bb__2	9bb. Labour paid in-kind with a share of agricultural production: (Select all a	
V943	eco_s10q9bb__3	9bb. Labour paid in-kind with a share of agricultural production: (Select all a	
V944	eco_s10q9bb__4	9bb. Labour paid in-kind with a share of agricultural production: (Select all a	
V945	eco_s10q9bb__5	9bb. Labour paid in-kind with a share of agricultural production: (Select all a	
V946	eco_s10q9bb__6	9bb. Labour paid in-kind with a share of agricultural production: (Select all a	
V947	eco_s10q9ca	9ca. Are there other types of arrangements for %rostertitle% (specify)?	
V948	interview__id	InterviewId	
V949	interview__key		
V950	tot_ext		
V951	tot_ext2		

total: 22

Data file: Anon core_s10q11roster

Cases: 0

variables: 4

variables

ID	Name	Label	Question
V952	core_s10q11roster__id		
V953	core_s10q11	11. Was %rosteritle% wholly or partially carried out by a contractor?	
V954	interview__id	InterviewId	
V955	interview__key		

total: 4

Data file: Anon eco_s3_contractservroster

Cases: 0

variables: 8

variables

ID	Name	Label	Question
V956	eco_s3_contractservroster__id		
V957	eco_s6q4b__1	4b. What kind of payment arrangement did you have for %rosteritle%?:Received wi	
V958	eco_s6q4b__2	4b. What kind of payment arrangement did you have for %rosteritle%?:In-kind pay	
V959	eco_s6q4b__3	4b. What kind of payment arrangement did you have for %rosteritle%?:Other arran	
V960	eco_s6q4b__4	4b. What kind of payment arrangement did you have for %rosteritle%?:Cash paymen	
V961	eco_s6q4c	4c. How much did you pay for %rosteritle% from %core_recallstartdate% - %core_r	
V962	interview__id	InterviewId	
V963	interview__key		

total: 8

Data file: Anon eco_s5_directsubsidies

Cases: 0

variables: 7

variables

ID	Name	Label	Question
V964	eco_s5_directsubsidies__id		
V965	eco_s5q14b	14b. Quantity purchased in the period from %core_recallstartdate% to %core_recal	
V966	eco_s5q14c	14c. Unit of Measure	
V967	eco_s5q14d	14d. Amount paid in the period from %core_recallstartdate% to %core_recallenddat	
V968	subsidy_rate	Variable to compute the total subsidy	
V969	interview__id	InterviewId	
V970	interview__key		

total: 7

Data file: Anon eco_s5_diverseact_roster

Cases: 0

variables: 4

variables

ID	Name	Label	Question
V971	eco_s5_diverseact_roster__id		
V972	eco_s5q11a	11a. Report the TOTAL INCOME in the period from %core_recallstartdate%- %core_re	
V973	interview__id	InterviewId	
V974	interview__key		

total: 4

Data file: Anon eco_s6_cropinputsroster_1

Cases: 0

variables: 9

variables

ID	Name	Label	Question
V975	eco_s6_cropinputsroster_1__id		
V976	eco_s6q2a_1	2a. Quantity of seed and seedlings of %eco_s6croproster% USED during the refere	
V977	eco_s6q2b_1	2b. Unit of Measure for seed and seedlings of %eco_s6croproster%	
V978	eco_s6q2c_1	2c. Quantity of %rosteritle% PURCHASED during the reference period (%core_recal	
V979	eco_s6q2d_1	2d. Unit of Measure	
V980	eco_s6q2e_1	2e. Amount paid in the last agricultural year for %rosteritle% in local currenc	
V981	core_s3_croproster__id	Id in "core_s3_croproster"	
V982	interview__id	InterviewId	
V983	interview__key		

total: 9

Data file: Anon eco_s6_cropinputsroster_2

Cases: 0

variables: 8

variables

ID	Name	Label	Question
V984	eco_s6_cropinputsroster_2__id		
V985	eco_s6q2a_2	2a. Quantity of %rosteritle% USED during the reference period (%core_recallstar	
V986	eco_s6q2b_2	2b. Unit of Measure for Used %rosteritle%	
V987	eco_s6q2c_2	2c. Quantity of %rosteritle% PURCHASED during the reference period (%core_recal	
V988	eco_s6q2cb_2	2cb. Unit of Measure	
V989	eco_s6q2d_2	2d. Amount paid in the last agricultural year for %rosteritle% in local currenc	
V990	interview__id	InterviewId	
V991	interview__key		

total: 8

Data file: Anon eco_s6_livestockinputsroster

Cases: 0

variables: 8

variables

ID	Name	Label	Question
V992	eco_s6_livestockinputsroster__id		
V993	eco_s6q5b__1	5b. What kind of payment arrangement did you have for %rostartitle%?:Received wi	
V994	eco_s6q5b__2	5b. What kind of payment arrangement did you have for %rostartitle%?:In-kind pay	
V995	eco_s6q5b__3	5b. What kind of payment arrangement did you have for %rostartitle%?:Other arran	
V996	eco_s6q5b__4	5b. What kind of payment arrangement did you have for %rostartitle%?:Cash paymen	
V997	eco_s6q5c	5c. Amount paid from %core_recallstartdate% - %core_recallenddate% in local curr	
V998	interview__id	InterviewId	
V999	interview__key		

total: 8

Data file: Anon eco_s7_loanproviderroster

Cases: 0

variables: 5

variables

ID	Name	Label	Question
V1000	eco_s7_loanproviderroster__id		
V1001	eco_s7q6b__1	6b. What type of loan was provided by %rostertitle%?:Cash loan	
V1002	eco_s7q6b__2	6b. What type of loan was provided by %rostertitle%?:In-kind loan	
V1003	interview__id	InterviewId	
V1004	interview__key		

total: 5

Data file: Anon eco_s8_storage

Cases: 0

variables: 4

variables

ID	Name	Label	Question
V1005	eco_s8_storage__id		
V1006	eco_s8q11b	11b. Is the capacity in %rosteritle% in the holding's own storage facility?	
V1007	interview__id	InterviewId	
V1008	interview__key		

total: 4

Data file: Anon eco_s10_labourinkind_roster

Cases: 0

variables: 4

variables

ID	Name	Label	Question
V1009	eco_s10_labourinkind_roster_id		
V1010	core_s10addworkroster_id	Id in "core_s10addworkroster"	
V1011	interview__id	InterviewId	
V1012	interview__key		

total: 4

Data file: Anon manager_Roster

Cases:	0
variables:	11

variables

ID	Name	Label	Question
V1013	manager_Roster__id		
V1014	core_s2q2d	2d. Sex of the MANAGER	
V1015	core_s2q2e	age of the Manager	
V1016	core_s2q2f	Family link with the holder	
V1017	core_s2q2g	2g. Nationality of the MANAGER	
V1018	core_s2q2h	2h. Ethnicity of the MANAGER	
V1019	core_s2q2i	Highest level of education completed Manager	
V1020	core_s2q2j	2j. Share of working time spent working on the holding by the MANAGER	
V1021	core_s2q2k	Gainful activity outside of the holding Manager	
V1022	interview__id	InterviewId	
V1023	interview__key		

total: 11

Data file: Anon oth_ag_roster

Cases: 0

variables: 3

variables

ID	Name	Label	Question
V1024	eco_s5q5b	Total sales	
V1025	interview__id	InterviewId	
V1026	interview__key		

total: 3

Data file: Anon S8_shock_roster

Cases: 0

variables: 4

variables

ID	Name	Label	Question
V1027	S8_shock_roster__id		
V1028	core_s8q25	25. What was the holding's main response to %rosteritle%?	
V1029	interview__id	InterviewId	
V1030	interview__key		

total: 4

INTERVIEW_ID:**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

CORE_S1Q3C: 3c. Sex**Data file:** Anon AGRIS Core Eco 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

DISTRICT:**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

EA_NAME:**Data file:** Anon AGRIS Core Eco 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 Eco 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 Eco Int_Ghana_household**Overview**

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

TOTALDAYSV: Total Days**Data file:** Anon AGRIS Core Eco 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 Eco 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 Eco 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_S1Q2: 2.Did I find somebody from the holding who accepted to answer?**Data file:** Anon AGRIS Core Eco 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_S1Q3DA: 3da. What is your function on the agricultural holding?

Data file: Anon AGRIS Core Eco 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 Eco 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:

Data file: Anon AGRIS Core Eco 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 Eco 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 Eco 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 Eco 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_S1Q5: 5.Has the holding ceased its activity without any transfer of its means of produ

Data file: Anon AGRIS Core Eco 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 Eco 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_S1Q10: Holder

Data file: Anon AGRIS Core Eco 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 Eco 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 Eco 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 Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

CORE_S1Q13B: 13b.District**Data file: Anon AGRIS Core Eco 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 Eco 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 Eco 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 Eco 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 Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

CORE_S1Q17D: 17d.District**Data file:** Anon AGRIS Core Eco 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 Eco 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 Eco 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 holding's main agricultural

focus**Data file: Anon AGRIS Core Eco 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 Eco 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 Eco 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 Eco 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 Eco 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_S2Q1E: 1e. How old was the holder on his/her last birthday?**Data file:** Anon AGRIS Core Eco 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 Eco 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 Eco 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_S2Q1H: 1h. Highest level of education completed by the HOLDER

Data file: Anon AGRIS Core Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 upcoming period?

Data file: Anon AGRIS Core Eco 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 Eco 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 (crop + livestock re

Data file: Anon AGRIS Core Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco Int_Ghana_household

Overview

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

CORE_S3Q12DB: 12db. Unit of measure

Data file: Anon AGRIS Core Eco 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 Eco 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 Eco 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 Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Range: 1001 - 1001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1001	.A

CORE_S3Q12G: 12g. Do you confirm that the calculated area (%aa% acres) corresponds to

the ho

Data file: Anon AGRIS Core Eco 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 Eco 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 order AREA

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S3Q13BB: 13bb. Unit of measure

Data file: Anon AGRIS Core Eco 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
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CORE_S3Q13CA: 13ca.Area in organic farmingAREA

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S3Q15AA: 15aa.OwnedAREA

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S3Q15AB: 15ab. Unit of measure

Data file: Anon AGRIS Core Eco 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

ECO_S3Q15BA: 15ba.Freehold/InheritanceAREA

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S3Q15BB: 15bb. Unit of measure**Data file: Anon AGRIS Core Eco 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

ECO_S3Q15CA: 15ca. Leasehold(longterm)AREA**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S3Q15CB: 15cb. Unit of measure**Data file: Anon AGRIS Core Eco 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

ECO_S3Q15DA: 15da.Renting(short-term)AREA**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S3Q15DB: 15db. Unit of measure**Data file: Anon AGRIS Core Eco 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

ECO_S3Q15EA: 15ea.SharecroppingAREA**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S3Q15EB: 15eb. Unit of measure**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

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

ECO_S3Q15FA: 15fa.SquattingAREA

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S3Q15FB: 15fb. Unit of measure

Data file: Anon AGRIS Core Eco 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

ECO_S3Q15GA: 15ga.TrusteeshipAREA

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S3Q15GB: 15gb. Unit of measure

Data file: Anon AGRIS Core Eco 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

ECO_S3Q15HA: 15ha.Other(specify)AREA

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S3Q15HB: 15hb. Unit of measure

Data file: Anon AGRIS Core Eco 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 Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

CORE_S3Q16__2: 16. Was there land used for the following purposes?:Forest**Data file: Anon AGRIS Core Eco 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 Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

CORE_S3Q16__4: 16. Was there land used for the following purposes?:Aquaculture on the holding(a**Data file: Anon AGRIS Core Eco 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 Eco 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 fo**Data file: Anon AGRIS Core Eco 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 Eco 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 Eco 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_S3Q16CA: 16ca. Area used for Other wooded land AREA**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S3Q16CB: 16cb. Unit of measure**Data file:** Anon AGRIS Core Eco 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 Eco 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 Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 I**Data file:** Anon AGRIS Core Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 I**Data file: Anon AGRIS Core Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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 Eco 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_S4Q10: 10. Were cattle raised on the holding during the reference period (%core_recalls

Data file: Anon AGRIS Core Eco 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_S4Q10A__1: 10a. What cattle were raised on the holding during the reference period from %co

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q10A__2: 10a. What cattle were raised on the holding during the reference period from %co

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q10A__3: 10a. What cattle were raised on the holding during the reference period from %co

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q10A__4: 10a. What cattle were raised on the holding during the reference period from %co**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q23: 23. What is the number of cattle used for traction or draught purposes?**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

TOTAL_CATTLE: 11aa_Total cattle**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q24A: 24a. How many cattle are:owned**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q24B: 24b.How many cattle are:not owned - raised under contract**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q24C: 24c. How many cattle are not owned - raised under other arrangements (Specify)

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q25: 25. Were any cattle or calves sold as LIVE ANIMALS during the reference period (

Data file: Anon AGRIS Core Eco 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

ECO_S4Q25AA: 25aa. Number of cattle sold during the reference period from %core_recallstartda

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S4Q25AB: 25ab. Total value of sales for the period from the %core_recallstartdate% to %cor

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S4Q25AC: 25ac. Unit price received per cattle sold for the last sale GH

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q26: 26. Were sheep raised on the holding during the reference period (6 months)?**Data file:** Anon AGRIS Core Eco 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_S4Q26A__1: 26a. What sheep were raised on the holding during the reference period (6 months)**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q26A__2: 26a. What sheep were raised on the holding during the reference period (6 months)**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q26A__3: 26a. What sheep were raised on the holding during the reference period (6 months)**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q38: 38. Were goats raised on the holding during the reference period (6 months)?**Data file:** Anon AGRIS Core Eco 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_S4Q38A__1: 38a. What goats were raised on the holding during the reference period (6 months)**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q38A__2: 38a. What goats were raised on the holding during the reference period (6 months)**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q38A__3: 38a. What goats were raised on the holding during the reference period (6 months)**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q50: 50. Were pigs raised on the holding during the reference period (6 months)?**Data file:** Anon AGRIS Core Eco 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_S4Q50A__1: 50a. Which pigs were raised on the holding during the reference period (6 months

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q50A__2: 50a. Which pigs were raised on the holding during the reference period (6 months

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q50A__3: 50a. Which pigs were raised on the holding during the reference period (6 months

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q58: 58. Were rabbits or grasscutters raised on the holding during the last 3 months?

Data file: Anon AGRIS Core Eco 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_S4Q66: 66. Was poultry raised on the holding during the last 3 months?

Data file: Anon AGRIS Core Eco 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_S4Q79: 79. Were honeybees raised on the holding during the reference period from %core_

Data file: Anon AGRIS Core Eco 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_S4Q82: 82. Were any other animals raised on the holding during the period from %core_rec

Data file: Anon AGRIS Core Eco 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_S4Q82A__0: 82a. What other animals were raised?:0

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

CORE_S4Q82A__1: 82a. What other animals were raised?:1

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

CORE_S4Q82A__2: 82a. What other animals were raised?:2

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

CORE_S4Q84A__1: 84a. Which of the following other animals and animal products were produced duri

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q84A__2: 84a. Which of the following other animals and animal products were produced duri

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q84A__3: 84a. Which of the following other animals and animal products were produced duri**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q84A__4: 84a. Which of the following other animals and animal products were produced duri**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q84A__5: 84a. Which of the following other animals and animal products were produced duri**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q84A__6: 84a. Which of the following other animals and animal products were produced duri**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q84A__7: 84a. Which of the following other animals and animal products were produced duri**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q84A__8: 84a. Which of the following other animals and animal products were produced duri

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q84A__9: 84a. Which of the following other animals and animal products were produced duri

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q88: 88.Do you plan to begin raising other livestock in the upcoming period 1 March 2

Data file: Anon AGRIS Core Eco 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_S4Q88A__1: 88a. What types of livestock do you plan to introduce in the upcoming period?:Eq

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q88A__2: 88a. What types of livestock do you plan to introduce in the upcoming period?:Ca**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q88A__3: 88a. What types of livestock do you plan to introduce in the upcoming period?:Bu**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q88A__4: 88a. What types of livestock do you plan to introduce in the upcoming period?:Ca**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q88A__5: 88a. What types of livestock do you plan to introduce in the upcoming period?:Sh**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q88A__6: 88a. What types of livestock do you plan to introduce in the upcoming period?:Go**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q88A__7: 88a. What types of livestock do you plan to introduce in the upcoming

period?:Ot**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q88A__8: 88a. What types of livestock do you plan to introduce in the upcoming period?:Pi**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q88A__9: 88a. What types of livestock do you plan to introduce in the upcoming period?:Ra**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q88A__10: 88a. What types of livestock do you plan to introduce in the upcoming period?:Po**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q88A__11: 88a. What types of livestock do you plan to introduce in the upcoming period?:In**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S4COMMENTS: Comments on section 4:**Data file: Anon AGRIS Core Eco Int_Ghana_household**

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

CORE_S5Q1: 1. How would you rate the contribution of agricultural income to the total income

Data file: Anon AGRIS Core Eco 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

ECO_S5Q2: 2. Was there any AQUACULTURE or FISHERY PRODUCTION by this agricultural holding

Data file: Anon AGRIS Core Eco 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

ECO_S5Q3: 3. Were any FORESTRY PRODUCTS produced by this agricultural holding in the last

Data file: Anon AGRIS Core Eco 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

ECO_S5Q3A__1: 3a. Identify the forestry products produced.:Biomass wood for heating or cooking

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S5Q3A__2: 3a. Identify the forestry products produced.:Timber or lumber

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S5Q3A__3: 3a. Identify the forestry products produced.:Wood processing products (such as p

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S5Q3A__4: 3a. Identify the forestry products produced.:Products gathered from the forest (

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S5Q3A__5: 3a. Identify the forestry products produced.:Other forestry products (specify)

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S5Q5: 5. Were there other sources of income for the agricultural holding in the (%cor

Data file: Anon AGRIS Core Eco 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

ECO_S5Q5A__1: 5a. Answer the following questions about OTHER SOURCES OF INCOME for the agricul

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S5Q5A__2: 5a. Answer the following questions about OTHER SOURCES OF INCOME for the agricul

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S5Q5A__3: 5a. Answer the following questions about OTHER SOURCES OF INCOME for the agricul

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S5Q5A__4: 5a. Answer the following questions about OTHER SOURCES OF INCOME for the agricul**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

ECO_S5Q5A__5: 5a. Answer the following questions about OTHER SOURCES OF INCOME for the agricul**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

ECO_S5Q5A__6: 5a. Answer the following questions about OTHER SOURCES OF INCOME for the agricul**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

ECO_S5Q6: 6. Was there any ON-FARM PROCESSING of AGRICULTURAL PRODUCTS by the agricultura**Data file:** Anon AGRIS Core Eco 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

ECO_S5Q6A__3111: 6a. Select all those applicable.:Grain milling: production of flour, etc. of whe**Data file:** Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S5Q6A__3112: 6a. Select all those applicable.:Rice milling: production of husked, milled, pol**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S5Q6A__3113: 6a. Select all those applicable.:Processing and preserving of fruit and vegetabl**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S5Q6A__3114: 6a. Select all those applicable.:Manufacture of crude vegetable oils: olive oil,**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S5Q6A__3115: 6a. Select all those applicable.:Manufacture of wines (palm, wine, pito, etc.)**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S5Q6A__3116: 6a. Select all those applicable.:Distillation of spirit drinks (Akpateshie)**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S5Q6A__3121: 6a. Select all those applicable.:Processing and preserving meat**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

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

ECO_S5Q6A__3122: 6a. Select all those applicable.:Manufacture of dairy products**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

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

ECO_S5Q6A__3123: 6a. Select all those applicable.:Manufacture of leather and related products**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

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

ECO_S5Q8: 8. Does this agricultural holding have plans to develop its on-farm capacity to**Data file:** Anon AGRIS Core Eco 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

ECO_S5Q9: 9. Are there any constraints on the development of the on-farm processing activi**Data file:** Anon AGRIS Core Eco 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

ECO_S5Q10__1: 10. What are the constraints on development?:Capital

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S5Q10__2: 10. What are the constraints on development?:Knowledge or technology

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S5Q10__3: 10. What are the constraints on development?:Quantity of available labour

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S5Q10__4: 10. What are the constraints on development?:Skilled labour

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S5Q10__5: 10. What are the constraints on development?:Access to markets for products

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S5Q10__6: 10. What are the constraints on development?:Machinery or equipment

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S5Q10__7: 10. What are the constraints on development?:Other (specify)

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S5Q11__32: 11. Were any OTHER DIVERSIFICATION ACTIVITIES by the agricultural holding in the

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S5Q11__3412: 11. Were any OTHER DIVERSIFICATION ACTIVITIES by the agricultural holding in the

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S5Q11__37: 11. Were any OTHER DIVERSIFICATION ACTIVITIES by the agricultural holding in the

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S5Q11_38: 11. Were any OTHER DIVERSIFICATION ACTIVITIES by the agricultural holding in the**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

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

ECO_S5Q11_39: 11. Were any OTHER DIVERSIFICATION ACTIVITIES by the agricultural holding in the**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

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

ECO_S5Q11_99: 11. Were any OTHER DIVERSIFICATION ACTIVITIES by the agricultural holding in the**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

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

ECO_S5Q11_0: 11. Were any OTHER DIVERSIFICATION ACTIVITIES by the agricultural holding in the**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

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

ECO_S5Q13: 13. Were any AGRICULTURAL SUBSIDIES RECEIVED by the agricultural holding during**Data file: Anon AGRIS Core Eco 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

ECO_S5Q16: 16. Did this household receive any CASH TRANSFERS (DIFFERENT FROM SUBSIDIES) in

Data file: Anon AGRIS Core Eco 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

ECO_S5Q16A: 16a. What was the total value of these cash transfers received in the period fro

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S5Q17: 17. Did this household use any of these CASH TRANSFERS FOR AGRICULTURAL ACTIVITIE

Data file: Anon AGRIS Core Eco 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

ECO_S5Q17A: 17a. What was the total value of the cash transfers received and used for agricu**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

ECO_S5Q17B__1: 17b. For these cash transfers received in the last agricultural year and used fo**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

ECO_S5Q17B__2: 17b. For these cash transfers received in the last agricultural year and used fo**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

ECO_S5Q17B__3: 17b. For these cash transfers received in the last agricultural year and used fo**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

ECO_S5Q18__0:**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S5Q18__1:**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S5Q19A: 19a. Please report the total income coming from activities on another agricultur**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

ECO_S5Q19B: 19b. Please report the total income from other businesses operated that are not**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

ECO_S5Q19C: 19c. Please report the total income from salaries or wages from employment not r**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

ECO_S5Q19D: 19d. Please report the total investment income such as interest, dividends, etc.**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

ECO_S2Q19E: 19e. Please report the total rental income from the rental of non-agricultural r**Data file:** Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S5Q19F: Pensions

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S5Q19G: 19g. Please report the total income coming from Charity and grants for household

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S5Q19H: Other

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S5Q20: 20. What share (%) of the household's total income is accounted for by agricultu

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0
 Type: Discrete Decimal: 2 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Non/close to 0 (less than 10%)
2	Less than half (10% to 39%)
3	About half (40% to 59%)
4	Most/almost all (60% to 99%)

5

All

ECO_S2COMMENTS: Comments on SECTION 5:**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S6Q1A: 1a. Rent paid for land and buildings (including grazing fees) Amount paid in fro**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q1B: 1b. Total expenditure for waterAmount paid from %core_recallstartdate%-%core_rec**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q1C: 1c. Fuel and lubricants (diesel, gasoline, oil, wood, natural gas, propane, etc.**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q1D: 1d. Electricity Amount paid from %core_recallstartdate%-%core_recallenddate%**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q6E: 1e. Other (Specify) Amount paid from %core_recallstartdate%- %core_recallenddate%

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S6Q4: 3. Did the agricultural holding use any contracts or services related to crop pr

Data file: Anon AGRIS Core Eco 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

ECO_S6Q4A__11: 4a. Select the types of contracts or services used.:Land clearing

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S6Q4A__12: 4a. Select the types of contracts or services used.:Ploughing, harrowing

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S6Q4A__13: 4a. Select the types of contracts or services used.:Sowing/planting

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S6Q4A__14: 4a. Select the types of contracts or services used.:Irrigation**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q4A__15: 4a. Select the types of contracts or services used.:Pest control**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q4A__16: 4a. Select the types of contracts or services used.:Weed control**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q4A__17: 4a. Select the types of contracts or services used.:Fertilizer application**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q4A__18: 4a. Select the types of contracts or services used.:Harvesting, incl. collecting**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q4A__19: 4a. Select the types of contracts or services used.:Preparation of non-processed**Data file: Anon AGRIS Core Eco Int_Ghana_household**

Overview

Valid: 0 Invalid: 0

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

ECO_S6Q5A__1: 5a.Select all input and services used for livestock and poultry production.:Feed**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q5A__2: 5a.Select all input and services used for livestock and poultry production.:Vete**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q5A__3: 5a.Select all input and services used for livestock and poultry production.:Seme**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q5A__4: 5a.Select all input and services used for livestock and poultry production.:Live**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q5A__5: 5a.Select all input and services used for livestock and poultry production.:Cont**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q5A_6: 5a. Select all input and services used for livestock and poultry production.: Othe

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S6Q6: 6. Did you operate animal-powered equipment for the agricultural production (cro

Data file: Anon AGRIS Core Eco 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

ECO_S6Q7: 7. Did you operate machine-powered equipment for the agricultural production (cr

Data file: Anon AGRIS Core Eco 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

ECO_S6Q8A: 8a. Amount paid from %core_recallstartdate% - %core_recallenddate% for Repairs

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S6Q8B: 8b. Amount paid from %core_recallstartdate% - %core_recallenddate% for Rental

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S6Q8C: 8c. Amount paid from %core_recallstartdate% - %core_recallenddate% for Repairs

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S6Q8DA: 8da. Were there other inputs used from %core_recallstartdate% - %core_recallenddd

Data file: Anon AGRIS Core Eco 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

ECO_S6Q8DB: 8db.Other: %eco_s6q8da_oth% Amount paid in the last agricultural year

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S6Q9A: 9a. Amount paid in the period from %core_recallstartdate%- %core_recallenddate%

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S6Q9B: 9b. Amount paid in the period from %core_recallstartdate% - %core_recallenddate%

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S8Q9B: 9b. Amount paid in the period from %core_recallstartdate% - %core_recallenddate%

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S6COMMENTS: Comments on SECTION 6:

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S7Q1: 1. Did this agricultural holding invest any money in CAPITAL ITEMS or IMPROVEMEN

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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1	Yes
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ECO_S7Q2A: 2a. Report the amount of capital invested for the following in the period from %

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S7Q2B: 2b. Report the amount of capital invested for the following in the period from %

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S7Q2C: 2c. Report the amount of capital invested for the following in the period from %

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S7Q2D: 2d. Report the amount of capital invested for the following in the period from %

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S7Q2E: 2e. Report the amount of capital invested for the following in the period from %

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S7Q2F: 2f. Report the amount of capital invested for the following in the period from %

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S7Q2G: 2g. Report the amount of capital invested for the following in the period from %

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S7Q2H: 2h. Report the amount of capital invested for the following in the period from %c

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S7Q2I: 2i. Report the amount of capital invested for the following in the period from %

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S7Q2J: 2j. Report the amount of capital invested for the following in the period from %

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S7Q2K: 2k. Report the amount of capital invested for the following in the period from %

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S7Q3: 3. Were any CASH LOANS REPAYED in the last agricultural year?**Data file:** Anon AGRIS Core Eco 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

ECO_S7Q4: 4. Report the amount of cash loans repaid in the last financial (calendar) year**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

ECO_S7Q5: 5. Did this agricultural holding obtain any LOANS in the last financial (calendar) year?**Data file:** Anon AGRIS Core Eco 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

ECO_S7Q5A: 5a. Identify the reason for not obtaining a loan**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
1	The holding did not request any loans
2	The holding's request for a loan was refused (did not meet the criteria)
3	The holding could not request a loan; no access

ECO_S7Q6A__1: 6a. For cash loans and in-kind loans obtained in the last financial (calendar) y

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S7Q6A__2: 6a. For cash loans and in-kind loans obtained in the last financial (calendar) y

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S7Q6A__3: 6a. For cash loans and in-kind loans obtained in the last financial (calendar) y

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S7Q6A__4: 6a. For cash loans and in-kind loans obtained in the last financial (calendar) y

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S7Q6A__5: 6a. For cash loans and in-kind loans obtained in the last financial (calendar) y

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S7Q6A__6: 6a. For cash loans and in-kind loans obtained in the last financial (calendar) y**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S7Q6A__7: 6a. For cash loans and in-kind loans obtained in the last financial (calendar) y**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S7Q6A__8: 6a. For cash loans and in-kind loans obtained in the last financial (calendar) y**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S7Q7A: 7a. What was the total value of all CASH LOANS OBTAINED in the last financial (c**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S7Q7B: 7b. What was the estimated value of IN-KIND LOANS OBTAINED in the last financial**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S7Q8__0:**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S7Q9: 9. Report the main USE of the LARGEST CASH LOAN OBTAINED in the last financial (**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Purchase land
2	Purchase tools/equipment/machinery
3	Buy agricultural inputs
4	Buy or build an agricultural building or structure or dwelling
5	Buy breeding stock
6	Tenancy arrangement (long-term basis)
7	Other agricultural purpose (specify)

ECO_S7Q10__0:**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S7Q11: 11.Were any AGRICULTURAL GRANTS RECEIVED by the agricultural holding for agricul**Data file:** Anon AGRIS Core Eco 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

ECO_S7Q13: 13. Was the AGRICULTURAL HOLDING COVERED by INSURANCE in the last agricultural y

Data file: Anon AGRIS Core Eco 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

ECO_S7Q19: 19. Identify the main insurance protection/coverage scheme that is most needed b

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Crop losses
2	Livestock losses
3	Revenue losses
4	Other agricultural insurance related to crop or livestock production (Specify)
5	Not applicable - all needed insurance was purchased

ECO_S7Q20__1: 20. Which were the reasons %eco_s7q19% insurance was not purchased.

Select all**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

**ECO_S7Q20__2: 20. Which were the reasons %eco_s7q19% insurance was not purchased.
Select all****Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

**ECO_S7Q20__3: 20. Which were the reasons %eco_s7q19% insurance was not purchased.
Select all****Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

**ECO_S7Q20__4: 20. Which were the reasons %eco_s7q19% insurance was not purchased.
Select all****Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

**ECO_S7Q20__5: 20. Which were the reasons %eco_s7q19% insurance was not purchased.
Select all****Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

ECO_S7COMMENTS: Comments on SECTION 7:**Data file: Anon AGRIS Core Eco Int_Ghana_household**

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S8Q1A: 1a. For CROPS produced by this agricultural holding, report the most important

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Wholesale and retail market (EXAMPLES â€¦â€¦)
2	Farmers' markets (EXAMPLESâ€¦â€¦)
3	Farm-gate sales, stands, kiosks
4	Delivered to customers' homes
5	Production/marketing contracts
6	Other (specify)

ECO_S8Q1B: 1b. For LIVESTOCK produced by this agricultural holding, report the most

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Wholesale and retail market (EXAMPLES â€¦â€¦)
2	Farmers' markets (EXAMPLESâ€¦â€¦)
3	Farm-gate sales, stands, kiosks
4	Delivered to customers' homes
5	Production/marketing contracts
6	Other (specify)

ECO_S8Q1C: 1c. For ANIMAL PRODUCTS produced by this agricultural holding , report the most

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Wholesale and retail market (EXAMPLES €€€..)
2	Farmers' markets (EXAMPLES€€€..)
3	Farm-gate sales, stands, kiosks
4	Delivered to customers' homes
5	Production/marketing contracts
6	Other (specify)

ECO_S8Q2: 2. How long does it take to reach the market where you sell most of the crop pro

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Under 30 minutes
2	30 to 60 minutes
3	1 to 2 hours
4	More than 2 hours

ECO_S8Q3: 3. Over the past 12 months, how often did you sell the crop production produced

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0
 Type: Discrete Decimal: 2 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Daily
2	Weekly
3	Every two weeks
4	Monthly
5	Less frequently than monthly

ECO_S8Q4__0:

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S8Q4__1:

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S8Q4__2:

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S8Q5__0:

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

ECO_S8Q5__1:**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S8Q5__2:**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S8Q5__3:**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S8Q6: 6. How long does it take to reach the market where you sell most of the livestock**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Under 30 minutes
2	30 to 60 minutes
3	1 to 2 hours
4	More than 2 hours

ECO_S8Q7: 7. Over the past 12 months, how often did you sell the livestock and animal products**Data file:** Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Daily
2	Weekly
3	Every two weeks
4	Monthly
5	Less frequently than monthly

ECO_S8Q8__0:

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S8Q8__1:

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S8Q8__2:

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S8Q9__0:

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S8Q9__1:**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S8Q9__2:**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S8Q10: 10. Does this agricultural holding have the ability to store agricultural produc**Data file:** Anon AGRIS Core Eco 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

ECO_S8Q10A: 10a. What is the main reason for storing agricultural products?**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	To wait for better market conditions (higher selling prices)
2	To keep it for own consumption

3	For further sale when needed
4	Other (Specify)

ECO_S8Q11: 11. Does this agricultural holding have the access to storage for CEREAL and PUL

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes
9	Not applicable

ECO_S8Q11A__1: 11a. Indicate the types of storage the holding has access to for CEREAL and PULS

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S8Q11A__2: 11a. Indicate the types of storage the holding has access to for CEREAL and PULS

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S8Q11A__3: 11a. Indicate the types of storage the holding has access to for CEREAL and PULS

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

ECO_S8Q11A__4: 11a. Indicate the types of storage the holding has access to for CEREAL and PULS**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

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

ECO_S8Q11A__5: 11a. Indicate the types of storage the holding has access to for CEREAL and PULS**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

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

ECO_S8Q11A__6: 11a. Indicate the types of storage the holding has access to for CEREAL and PULS**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

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

ECO_S8Q11A__7: 11a. Indicate the types of storage the holding has access to for CEREAL and PULS**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

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

ECO_S8Q12: 12. Does this agricultural holding have access to storage for ROOT CROPS produce**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes
9	Not applicable

ECO_S8Q12A: 12a. Is it in the holding's own storage facility?

Data file: Anon AGRIS Core Eco 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

ECO_S8Q12B: 12b. Is it a modern facility?

Data file: Anon AGRIS Core Eco 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

ECO_S8Q13: 13. Does this agricultural holding have access to storage for FRUITS and OTHER V

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes
9	Not applicable

ECO_S8Q13A: 13a. Is it in the holding's own storage facility?

Data file: Anon AGRIS Core Eco 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

ECO_S8Q13B: 13b. Is it a modern facility?

Data file: Anon AGRIS Core Eco 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

ECO_S8Q14: 14. Does this agricultural holding have access to storage for MEAT produced on t

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes
9	Not applicable

ECO_S8Q15: 15. Does this agricultural holding have access to storage for MILK and MILK PROD

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes
9	Not applicable

ECO_S8Q16: 16. Does this agricultural holding have access to storage for OTHER AGRICULTURAL

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes
9	Not applicable

ECO_S8Q16A: 16a. Is it in the holding's own storage facility?

Data file: Anon AGRIS Core Eco 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

ECO_S8Q16B: 16b. Is it a modern facility?

Data file: Anon AGRIS Core Eco 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

ECO_S8Q17: 17. Does this agricultural holding have access to storage for FISH produced on t

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes
9	Not applicable

CORE_S8Q18: 18. What was your main information source used for agricultural information duri

Data file: Anon AGRIS Core Eco 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	Farmersâ€™ group or association
4	Non-governmental organizations (NGO) or non-governmental project
5	Trader or market stakeholder
6	Other(specify)

CORE_S8Q19__1: 19.How did you consult this information during the reference period
 (%core_recal

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

CORE_S8Q19__2: 19.How did you consult this information during the reference period
 (%core_recal

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

CORE_S8Q19__3: 19.How did you consult this information during the reference period
 (%core_recal

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

CORE_S8Q19__4: 19.How did you consult this information during the reference period (%core_recal

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

CORE_S8Q19__5: 19.How did you consult this information during the reference period (%core_recal

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

CORE_S8Q19__6: 19.How did you consult this information during the reference period (%core_recal

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

CORE_S8Q19__7: 19.How did you consult this information during the reference period (%core_recal

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

CORE_S8Q20: 20. Does the holding participate in a farmer-based organization (FBO) or a water

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

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

Questions and instructions

Value	Category
1	Yes

CORE_S8Q21: 21. Does the holding participate in a commercial or producers' cooperative?

Data file: Anon AGRIS Core Eco 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_S8Q22: 22. Does the holding have a bank account?

Data file: Anon AGRIS Core Eco 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_S8Q23: 23. Did severe shocks hit the holding or household during the reference period (

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

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

CORE_S8Q24__1: 24. Identify the three most severe shocks experienced.: Drought or erratic rains

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S8Q24__2: 24. Identify the three most severe shocks experienced.: Floods

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S8Q24__3: 24. Identify the three most severe shocks experienced.: Landslides

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S8Q24__4: 24. Identify the three most severe shocks experienced.: Fire

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S8Q24__5: 24. Identify the three most severe shocks experienced.: Extreme temperatures (too

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S8Q24__6: 24. Identify the three most severe shocks experienced.: Unusually high level of cr

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S8Q24__7: 24. Identify the three most severe shocks experienced.: Unusually high level of li

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S8Q24__8: 24. Identify the three most severe shocks experienced.: Unusually low prices for a

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S8Q24__9: 24. Identify the three most severe shocks experienced.: Unusually high prices for

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S8Q24__10: 24. Identify the three most severe shocks experienced.: Theft of agricultural asse

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S8Q24__11: 24. Identify the three most severe shocks experienced.: Destruction by

rampaging h**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S8Q24__12: 24. Identify the three most severe shocks experienced.: Other production shocks (s**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S8Q24__13: 24. Identify the three most severe shocks experienced.: Unusually high food prices**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S8Q24__14: 24. Identify the three most severe shocks experienced.: Reduction in the earnings**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S8Q24__15: 24. Identify the three most severe shocks experienced.: Serious illness or accident**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S8Q24__16: 24. Identify the three most severe shocks experienced.: Break-up of household**Data file: Anon AGRIS Core Eco Int_Ghana_household**

Overview

Valid: 0 Invalid: 0

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

CORE_S8Q24__17: 24. Identify the three most severe shocks experienced.: Conflict or violence

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S8Q24__18: 24. Identify the three most severe shocks experienced.: Other household shocks (sp

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S8Q26: 26. Has the holding recovered (fully or partially) from the shocks?

Data file: Anon AGRIS Core Eco 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_S8Q27: 27. Do you feel that you are now better able to cope with shocks?

Data file: Anon AGRIS Core Eco 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_S8Q28: 28. What is your general perception of the level of severity of shocks compared

Data file: Anon AGRIS Core Eco 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

ECO_S8COMMENTS: Comments on SECTION 8:

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

CORE_S9Q0: 0. How many different households were represented by the co-holders of this hold

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S9COMMENTS: Comments on section 9:

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

CORE_S10Q5: 5. Did the holding have any paid or unpaid workers who were not part of the hous**Data file:** Anon AGRIS Core Eco 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_S10Q6__1: 6. Identify the types of workers providing labour to the holding during the refer**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q6__2: 6. Identify the types of workers providing labour to the holding during the refer**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q6__3: 6. Identify the types of workers providing labour to the holding during the refer**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q6__4: 6. Identify the types of workers providing labour to the holding during the

refer**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q6__5: 6. Identify the types of workers providing labour to the holding during the refer**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q8: 8. Does the holding experience a shortage of workers during the peak periods?**Data file: Anon AGRIS Core Eco 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_S10Q9: 9. Did the holding hire contractors over the reference period (%core_recallstartd**Data file: Anon AGRIS Core Eco 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_S10Q10__11: 10. What were the main activities wholly or partially carried out by the contrac**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q10__12: 10. What were the main activities wholly or partially carried out by the contrac**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q10__13: 10. What were the main activities wholly or partially carried out by the contrac**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q10__14: 10. What were the main activities wholly or partially carried out by the contrac**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q10__15: 10. What were the main activities wholly or partially carried out by the contrac**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q10__16: 10. What were the main activities wholly or partially carried out by the

contrac**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q10__17: 10. What were the main activities wholly or partially carried out by the contrac**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q10__21: 10. What were the main activities wholly or partially carried out by the contrac**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q10__22: 10. What were the main activities wholly or partially carried out by the contrac**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q10__23: 10. What were the main activities wholly or partially carried out by the contrac**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q10__24: 10. What were the main activities wholly or partially carried out by the contrac**Data file: Anon AGRIS Core Eco Int_Ghana_household**

Overview

Valid: 0 Invalid: 0

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

CORE_S10Q10__25: 10. What were the main activities wholly or partially carried out by the contrac**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q10__26: 10. What were the main activities wholly or partially carried out by the contrac**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q10__27: 10. What were the main activities wholly or partially carried out by the contrac**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q10__28: 10. What were the main activities wholly or partially carried out by the contrac**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q10__31: 10. What were the main activities wholly or partially carried out by the contrac**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q10__3111: 10. What were the main activities wholly or partially carried out by the contrac

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S10Q10__3112: 10. What were the main activities wholly or partially carried out by the contrac

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S10Q10__3113: 10. What were the main activities wholly or partially carried out by the contrac

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S10Q10__3114: 10. What were the main activities wholly or partially carried out by the contrac

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S10Q10__3115: 10. What were the main activities wholly or partially carried out by the contrac

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S10Q10__3116: 10. What were the main activities wholly or partially carried out by the contrac**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

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

CORE_S10Q10__3117: 10. What were the main activities wholly or partially carried out by the contrac**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

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

CORE_S10Q10__3121: 10. What were the main activities wholly or partially carried out by the contrac**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

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

CORE_S10Q10__3122: 10. What were the main activities wholly or partially carried out by the contrac**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

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

CORE_S10Q10__3123: 10. What were the main activities wholly or partially carried out by the contrac**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

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

CORE_S10Q10__3124: 10. What were the main activities wholly or partially carried out by the contrac**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q10__32: 10. What were the main activities wholly or partially carried out by the contrac**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q10__33: 10. What were the main activities wholly or partially carried out by the contrac**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q10__34: 10. What were the main activities wholly or partially carried out by the contrac**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q10__35: 10. What were the main activities wholly or partially carried out by the contrac**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q10__36: 10. What were the main activities wholly or partially carried out by the

contrac**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q10__37: 10. What were the main activities wholly or partially carried out by the contrac**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q10__38: 10. What were the main activities wholly or partially carried out by the contrac**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q10__39: 10. What were the main activities wholly or partially carried out by the contrac**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q10__99: 10. What were the main activities wholly or partially carried out by the contrac**Data file: Anon AGRIS Core Eco Int_Ghana_household****Overview**

Valid: 0 Invalid: 0

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

CORE_SQ10COMMENTS: Comments on section 10:**Data file: Anon AGRIS Core Eco Int_Ghana_household**

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

CORE_S11Q1: 1. Report the type of holder dwelling.

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 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_S11Q2: 2. Does anyone in the household have a bank account?

Data file: Anon AGRIS Core Eco 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_S11Q3__0:**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

CORE_S11Q3__1:**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

CORE_S11Q3__2:**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

CORE_S11Q4__1: 4. Report which items and services the household has.:Electricity**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S11Q4__2: 4. Report which items and services the household has.:Cell phone**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S11Q4__3: 4. Report which items and services the household has.:Radio**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

CORE_S11Q4__4: 4. Report which items and services the household has.:Television**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

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

CORE_S11Q4__5: 4. Report which items and services the household has.:Internet access**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

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

CORE_S11Q4__6: 4. Report which items and services the household has.:Pipeborn water / borehole**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

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

CORE_S11Q4__0: 4. Report which items and services the household has.:None of the above**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

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

CORE_S11COMMENTSYN: Are there any comments on this section?**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
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1	Yes
2	No

CORE_S11COMMENTS: Comments on section 11:

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

CORE_S12ENDTIME: 1. End time of the survey:

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

S12SURVEYDURATION:

Data file: Anon AGRIS Core Eco Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

CORE_S12Q2: 2. What is your overall judgement on the difficulty of this survey?

Data file: Anon AGRIS Core Eco 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_S12Q3: 3. What is your overall judgement on the length of this survey?**Data file:** Anon AGRIS Core Eco 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:**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

INTERVIEW__KEY:**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

HAS__ERRORS:**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

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

INTERVIEW__STATUS:**Data file:** Anon AGRIS Core Eco Int_Ghana_household**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

CORE_S2Q9ROSTER_ID:**Data file:** Anon core_s2q9roster**Overview**

Valid: 0 Invalid: 0

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

CORE_S2Q9D: 9d. Sex**Data file:** Anon core_s2q9roster**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_S2Q9E: 9e.How old was the manager on his/her last birthday?**Data file:** Anon core_s2q9roster**Overview**

Valid: 0 Invalid: 0

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

CORE_S2Q9F: 9f. Link with the holder**Data file:** Anon core_s2q9roster**Overview**

Valid: 0 Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
1	Wife/Husband or consensual union partner
2	Other member of the household
3	External

CORE_S2Q9G: 9g.Nationality**Data file:** Anon core_s2q9roster**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_S2Q9H: 9h.Ethnicity**Data file:** Anon core_s2q9roster**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_S2Q9I: 9i.Highest level of education completed**Data file:** Anon core_s2q9roster

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_S2Q9J: 9j.Share of working time spent working on the holding

Data file: Anon core_s2q9roster

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_S2Q9K: 9k. Does the Manager have another gainful activity outside of the holding?

Data file: Anon core_s2q9roster

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_s2q9roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

INTERVIEW_KEY:

Data file: Anon core_s2q9roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

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 %rosteritle%?**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 %rosteritle%?**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 %rosteritle% 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 %rosteritle% 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 %rosteritle% 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 %rosteritle% 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 %rosteritle% 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 %rostartitle% 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 %rostartitle% 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
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CORE_S3Q6D: 6d. How was the production of %rosteritle%, 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 (%rosteritle%) 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: - Format: Numeric

CORE_S3Q7A: 7a. When did the harvest start for %rosteritle%?**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 %rosteritle% last?**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_S3Q7C: 7c. Was %rosteritle% 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 %rosteritle% 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 %rosteritle% 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 %rosteritle% harvested?Quantity

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_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 %rosteritle% 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 %rosteritle% 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 %rosteritle% 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 %roster% harvested?Quantity**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_S3Q8EB: 8eb. 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_S3Q8F: 8f. Was %rosteritle% 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: 10001 - 10001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10001	.A

CORE_S3Q9A: 9a. When did the antepenultimate harvest (Harvest 3) start for %rosteritle%?

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

CORE_S3Q9B: 9b. Was %rosteritle% 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_S3Q9CA: 9ca. What area of %rosteritle% was planted?Area

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

CORE_S3Q9CB: 9cb. 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	Acre
2	Pole
3	Rope
4	Plot
5	Hectares
6	Other
11	.A

CORE_S3Q9DA: 9da. What area of %rosteritle% was harvested?Area**Data file:** Anon core_s3_croproster**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

CORE_S3Q9DB: 9db. 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	Acre
2	Pole
3	Rope
4	Plot
5	Hectares
6	Other (spec)
11	.A

CORE_S3Q9EA: 9ea. What was the quantity of %rosteritle% harvested?Quantity

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_S3Q9EB: 9eb. 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_S3Q9F: 9f. Was %rosteritle% 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_H3_KILOS: HARVEST 3 - QUANTITY IN KILOS**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

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

ECO_S3Q11A: 11a. For %rostertitle% produced by this agricultural holding, report the percent**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

ECO_S3Q11B: 11b. For %rosteritle% produced by this agricultural holding, report the percent**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

ECO_S3Q11C: 11c. For %rosteritle% produced by this agricultural holding, report the percent**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

ECO_S3Q11D: 11d. For %rosteritle% produced by this agricultural holding, report the percent**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

ECO_S3Q11E: 11e. For %rosteritle% produced by this agricultural holding, report the percent**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

ECO_S3Q11F: 11f. For %rosteritle% produced by this agricultural holding, report the percent**Data file:** Anon core_s3_croproster**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

ECO_S3Q11G: 11g. For %rosteritle% produced by this agricultural holding, report the percent**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

ECO_S3Q11H: 11h. For %rosteritle% produced by this agricultural holding, report the percent**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

ECO_S3Q11I: 11i. For %rosteritle% produced by this agricultural holding, report the percent**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

ECO_S3Q11K: 11k. Total value of sales for the last agricultural year**Data file:** Anon core_s3_croproster**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Range: 1000001 - 1000001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000001	.A

ECO_S3Q11KA: 11ka. Unit price received per unit of measure 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

ECO_S3Q11KB: 11kb. Unit of measure to describe the price**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_S3Q17A: 17a. How many varieties of %rosteritle% 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 %rosteritle% 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 %rosteritle% 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 %rosteritle%?

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_S3Q18C: 18c.Does the production contract cover 100% of the %rosteritle% grown by the ho

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 %rosteritle%?

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 %rosteritle% 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

STORED_KG_INHOUSE: Quantity of crop stored on the holding before the beginning of the last harvest**Data file:** Anon core_s3_croproster**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

STORED_KG_OFFHOUSE: Quantity of crop stored off the holding before the beginning of the last harvest**Data file:** Anon core_s3_croproster**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

TOTAL_STOCK_KG: Quantity of crop stored on and off the holding before the beginning of the last**Data file:** Anon core_s3_croproster**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

PLANTED6_ACRES: Area planted for crops harvested continuously - acres**Data file:** Anon core_s3_croproster**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

PLANTED7_ACRES: Area planted for the first harvest - acres**Data file:** Anon core_s3_croproster**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

PLANTED8_ACRES: Area planted for the second harvest - acres**Data file:** Anon core_s3_croproster**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

PLANTED9_ACRES: Area planted for the third harvest - acres**Data file:** Anon core_s3_croproster**Overview**

Valid: 0 Invalid: 0

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

HARVESTED7_ACRES: Area harvested for the first harvest - acres**Data file:** Anon core_s3_croproster**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

HARVESTED8_ACRES: Area harvested for the second harvest - acres**Data file:** Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

HARVESTED9_ACRES: Area harvested for the third harvest - acres**Data file:** Anon core_s3_croproster**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

UNIT_PRICE_KG: Price received for a kg of crop sold -LCU**Data file:** Anon core_s3_croproster**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

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 %rosteritle% 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_S3Q20C: 20c. What is the main reason for the planned introduction of %rosteritle%?**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
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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

ECO_S4Q84B: 84b.Quantity produced during the period from %core_recallstartdate% - %core_reca**Data file:** Anon core_s4animalproduct**Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q84C: 84c. Unit of measure**Data file:** Anon core_s4animalproduct**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S4Q84D: 84d.Quantity sold during the period from %core_recallstartdate% - %core_recallen**Data file:** Anon core_s4animalproduct**Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q84F: 84f.Total value of sales in the period from %core_recallstartdate% - %core_recal**Data file:** Anon core_s4animalproduct**Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q84G: 84g. Unit price received per %eco_s4q84e% for the last sale GH**Data file:** Anon core_s4animalproduct

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 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_S4CATTLEOSTER2_ID:**Data file:** Anon core_s4cattleroster2**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q85_2: 85. Identify the major feeding practices for the %rosteritle% 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_S4Q86_2: 86. Does the holding have a production and/or marketing contract for %rosteritle**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_S4Q86A_2: 86a. Does the holding have a production contract for %rosteritle%?**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_S4Q86B_2: 86b.Does the production contract cover 100% of the %rosteritle% grown by the ho

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_S4Q86C_2: 86c.Does the holding have a marketing contract for %rosteritle%?

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_S4Q86D_2: 86d.Does the marketing contract cover 100% of the %rosteritle% grown by 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

CORE_S4Q87A_2: 87a. How many head of %roster% 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_S4Q87B_2: 87b. What is the main reason for changes in the number of %roster%?

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_S4Q11A: 11a. Number of %roster% as of today**Data file:** Anon core_s4cattleroster2**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q12A: 12a. Number of births**Data file:** Anon core_s4cattleroster2**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q12B: 12b. Number of live %roster% bought or received (including exchanged)**Data file:** Anon core_s4cattleroster2**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q12C: 12c. Number of %roster% deaths (from natural causes, illness, etc.)**Data file:** Anon core_s4cattleroster2**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q12D: 12d. Number of live %roster% 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_S4Q13A: 13a. Were any %roster% 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_S4Q13BA: 13ba.Number of %rosteritle% slaughtered

Data file: Anon core_s4cattleroster2

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q13BB: 13bb.Total LIVE weight before slaughtering

Data file: Anon core_s4cattleroster2

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q13BC: 13bc. 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_S4Q13C: 13c. 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_S4Q13DA: 13da.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_S4Q13F: 13f. Were any %rosteritle% 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

ECO_S4Q14A: 14a. For %rosteritle% meat produced by this agricultural holding, report the pe

Data file: Anon core_s4cattleroster2

Overview

Valid: 0 Invalid: 0

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

ECO_S4Q14B: 14b. For %rosteritle% meat produced by this agricultural holding, report the pe

Data file: Anon core_s4cattleroster2

Overview

Valid: 0 Invalid: 0

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

ECO_S4Q14C: 14c. For %rosteritle% meat produced by this agricultural holding, report the pe

Data file: Anon core_s4cattleroster2

Overview

Valid: 0 Invalid: 0

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

ECO_S4Q14D: 14d. For %rosteritle% meat produced by this agricultural holding, report the pe

Data file: Anon core_s4cattleroster2

Overview

Valid: 0 Invalid: 0

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

ECO_S4Q14E: 14e. For %rosteritle% meat produced by this agricultural holding, report the pe

Data file: Anon core_s4cattleroster2

Overview

Valid: 0 Invalid: 0

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

ECO_S4Q14F: 14f. For %rosteritle% meat produced by this agricultural holding, report the

pe

Data file: Anon core_s4cattleroster2**Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q15AA: 15aa. Quantity sold during the reference period from %core_recallstartdate%-%cor**Data file: Anon core_s4cattleroster2****Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q15AB: 15ab. 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

ECO_S4Q15AC: 15ac. Total value of sales from %core_recallstartdate%-%core_recallenddate% (GH)**Data file: Anon core_s4cattleroster2****Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q15AD: 15ad. Unit price received per %eco_s4q15ab% for the last sale**Data file: Anon core_s4cattleroster2**

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q16: 16. Are any cows in a 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_S4Q16A: 16a. How many cows are in lactation?

Data file: Anon core_s4cattleroster2

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q17: 17. When did the lactation period start?

Data file: Anon core_s4cattleroster2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

CORE_S4Q18A: 18a. 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_S4Q18B: 18b. What is the number of %core_s4q18a% for which you can get milk from a lacta

Data file: Anon core_s4cattleroster2

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q19: 19. 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 (12 months)

CORE_S4Q20A: 20a. 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_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)

CORE_S4Q21A: 21a.Own use for human consumption

Data file: Anon core_s4cattleroster2

Overview

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

CORE_S4Q21B: 21b.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_S4Q21C: 21c.Given to young animals

Data file: Anon core_s4cattleroster2

Overview

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

CORE_S4Q21D: 21d.Sold as raw milk

Data file: Anon core_s4cattleroster2

Overview

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

CORE_S4Q21E: 21e.Other**Data file:** Anon core_s4cattleroster2**Overview**

Valid: 0 Invalid: 0

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

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

LIVE_ON_KG:**Data file:** Anon core_s4cattleroster2**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

CORE_S4GOATROSTER2_ID:**Data file:** Anon core_s4goatroster2**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q85_4: 85. Identify the major feeding practices for the %rosteritle% 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_S4Q86_4: 86. Does the holding have a production and/or marketing contract for %rosteritle**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_S4Q86A_4: 86a. Does the holding have a production contract for %rosteritle%?**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_S4Q86B_B: 86b.Does the production contract cover 100% of the %rosteritle% grown by the ho

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_S4Q86C_4: 86c.Does the holding have a marketing contract for %rosteritle%?

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_S4Q86D_4: 86d.Does the marketing contract cover 100% of the %rosteritle% grown by 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_S4Q87A_4: 87a. How many head of %rosteritle% 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_S4Q87B_4: 87b. What is the main reason for changes in the number of %rosteritle%?

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_S4Q39A: 39a. Number of %roster% as of today**Data file:** Anon core_s4goatroster2**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q40A: 40a. Number of births**Data file:** Anon core_s4goatroster2**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q40B: 40b. Number of live %roster% bought or received (including exchanged)**Data file:** Anon core_s4goatroster2**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q40C: 40c. Number of %roster% deaths (from natural causes, illness, etc.)**Data file:** Anon core_s4goatroster2**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q40D: 40d. Number of live %roster% 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_S4Q41A: 41a. Were any %roster% slaughtered for meat on the holding during the refer**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_S4Q41BA: 41ba.Number of %rosteritle% slaughtered

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q41BB: 41bb.Total LIVE weight before slaughtering

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q41BC: 41bcc. 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_S4Q41C: 41c. 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_S4Q41DA: 41da.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_S4Q41DB: 41db. Total carcass weight obtained**Data file:** Anon core_s4goatroster2**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q41DC: 41dc. 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_S4Q41E: 41e. 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_S4Q41F: 41f. Were any %rosteritle% 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_S4Q41GA: 41ga.Number of %rosteritle% slaughtered

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q41GB: 41gb.Total LIVE weight before slaughtering**Data file:** Anon core_s4goatroster2**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q41GC: 41gc. 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_S4Q41H: 41h. 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_S4Q41IA: 41ia.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_S4Q41K: 41k.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

ECO_S4Q42A: 42a. For %rosteritle% produced by this agricultural holding, report the percent**Data file:** Anon core_s4goatroster2**Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q42B: 42b. For %rosteritle% produced by this agricultural holding, report the percent**Data file:** Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0

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

ECO_S4Q42C: 42c. For %rosteritle% produced by this agricultural holding, report the percent**Data file: Anon core_s4goatroster2****Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q42D: 42d. For %rosteritle% produced by this agricultural holding, report the percent**Data file: Anon core_s4goatroster2****Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q42E: 42e. For %rosteritle% produced by this agricultural holding, report the percent**Data file: Anon core_s4goatroster2****Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q42F: 42f. For %rosteritle% produced by this agricultural holding, report the percent**Data file: Anon core_s4goatroster2****Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q43AA: 43aa. Quantity sold during the last 6 months**Data file: Anon core_s4goatroster2****Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q43AB: 43ab. 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

ECO_S4Q43AC: 43ac. Total value of sales from the last 6 months (GH)**Data file:** Anon core_s4goatroster2**Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q43AD: 43ad. Unit price received per %eco_s4q43ab% for the last sale**Data file:** Anon core_s4goatroster2**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q44_0: 44_0. Were any goats on the holding milked %roster title% during the reference per**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

ECO_S4Q48A: 48a. How many %roster% are owned

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0

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

ECO_S4Q48B: 48b. How many %roster% are not owned - raised under contract

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0

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

ECO_S4Q48C: 48c. How many %roster% are not owned - raised under other arrangements (Spec

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0

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

ECO_S4Q49: 49. Were any %roster% sold as LIVE ANIMALS during the last 6 months?

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

ECO_S4Q49AA: 49aa.Number of animals sold during the last 6 months**Data file:** Anon core_s4goatroster2**Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q49AB: 49ab. Total value of sales in the last 6 months (GH)**Data file:** Anon core_s4goatroster2**Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q49AC: 49ac.Unit price received per %rosteritle% for the last sale**Data file:** Anon core_s4goatroster2**Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q49B: 49b.How did the sale of goats as LIVE ANIMALS compare to the previous 6-month pe**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

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

LIVE_ON_KG: Live weight of animals slaughtered on the holding - kg**Data file: Anon core_s4goatroster2****Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

SLAUGHTERED_ON_KG: Slaughtered weight of animals slaughtered on the holding - kg**Data file: Anon core_s4goatroster2****Overview**

Valid: 0 Invalid: 0

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

DIFF_W1:**Data file: Anon core_s4goatroster2****Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

DIFF_WEIGHT_TOT:**Data file: Anon core_s4goatroster2****Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

CORE_S4Q82A:**Data file:** Anon core_s4otherroster2**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

CORE_S4Q85_8: 85. Identify the major feeding practices for the %rosteritle% during the referen**Data file:** Anon core_s4otherroster2**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_S4Q86_8: 86. Does the holding have a production and/or marketing contract for %rosteritle**Data file:** Anon core_s4otherroster2**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S4Q86A_8: 86a. Does the holding have a production contract for %rosteritle%?**Data file:** Anon core_s4otherroster2

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S4Q86B_8: 86b.Does the production contract cover 100% of the %rosteritle% grown by the ho

Data file: Anon core_s4otherroster2

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S4Q86C_8: 86c.Does the holding have a marketing contract for %rosteritle%?

Data file: Anon core_s4otherroster2

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S4Q86D_8: 86d.Does the marketing contract cover 100% of the %rosteritle% grown by the hol

Data file: Anon core_s4otherroster2

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S4Q87A_8: 87a. How many head of %rosteritle% do you plan to raise in the upcoming period?

Data file: Anon core_s4otherroster2

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_S4Q87B_8: 87b. What is the main reason for changes in the number of %rosteritle%?

Data file: Anon core_s4otherroster2

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_S4Q82B: 82b. Number of %rosteritle% in production in the holding as of today**Data file:** Anon core_s4otherroster2**Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q82CA: 82ca. Of the above number, how many are: Owned**Data file:** Anon core_s4otherroster2**Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q82CB: 82cb. Of the above number, how many are: Not owned - raised under contract**Data file:** Anon core_s4otherroster2**Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q82CC: 82cc. Of the above number, how many are: Not owned - raised under other arrangem**Data file:** Anon core_s4otherroster2**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q83: 83. Were any %rosteritle% sold as LIVE ANIMALS during the period from %core_reca**Data file:** Anon core_s4otherroster2**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

Value	Category
1	Yes

ECO_S4Q83AA: 83aa.Number of animals sold during the period from %core_recallstartdate% - %cor

Data file: Anon core_s4otherroster2

Overview

Valid: 0 Invalid: 0

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

ECO_S4Q83AB: 83ab. Total value of sales from %core_recallstartdate%- %core_recallenddate% (GH)

Data file: Anon core_s4otherroster2

Overview

Valid: 0 Invalid: 0

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

ECO_S4Q83AC: 83ac.Unit price received per %rosteritle% sold for the last sale

Data file: Anon core_s4otherroster2

Overview

Valid: 0 Invalid: 0

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

INTERVIEW__ID: InterviewId

Data file: Anon core_s4otherroster2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

INTERVIEW__KEY:

Data file: Anon core_s4otherroster2

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_S4Q85_5: 85. Identify the major feeding practices for the %rosteritle% 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
2	Mainly grazing, with some feeding
3	Mainly feeding, with some grazing
4	Only feeding (zero grazing)

CORE_S4Q86_5: 86. Does the holding have a production and/or marketing contract for %rosteritle**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_S4Q87A_5: 87a. How many head of %rosteritle% 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_S4Q87B_5: 87b. What is the main reason for changes in the number of %roster%?

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_S4Q51A: 51a. Number of %roster% as of today

Data file: Anon core_s4pigssroster2

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q52A: 52a. Number of births

Data file: Anon core_s4pigssroster2

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q52B: 52b. Number of live %rostartitle% bought or received (including exchanged)**Data file:** Anon core_s4pigssroster2**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q52C: 52c. Number of %rostartitle% deaths (from natural causes, illness, etc.)**Data file:** Anon core_s4pigssroster2**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q52D: 52d. Number of live %rostartitle% 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_S4Q53A: 53a. Were any %rostartitle% slaughtered for meat on the holding during the refer**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_S4Q53BA: 53ba. Number of %rostartitle% slaughtered**Data file:** Anon core_s4pigssroster2

Overview

Valid: 0 Invalid: 0

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

LIVE_ON_KG: 53bb.Total LIVE weight before slaughtering

Data file: Anon core_s4pigssroster2

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q53BC: 53bc. Unit of measurement

Data file: Anon core_s4pigssroster2

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_S4Q53C: 53c. Is the live weight reported above measured or estimated?

Data file: Anon core_s4pigssroster2

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_S4Q53DA: 53da. Do you know the total carcass weight obtained?**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

SLAUGHTERED_ON_KG: 53db. Total carcass weight obtained**Data file:** Anon core_s4pigssroster2**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q53DC: 53dc. Unit of measurement**Data file:** Anon core_s4pigssroster2**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_S4Q53E: 53e. Is the carcass weight measured or estimated?**Data file:** Anon core_s4pigssroster2

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_S4Q53F: 53f. Were any %rosteritle% 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

CORE_S4Q53K: 53k.How is the production compared to the first 6 months of the reference period

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	Similar
2	Greater
3	Lower

ECO_S4Q54A: 54a. For %rosteritle% produced by this agricultural holding, report the percent**Data file:** Anon core_s4pigssroster2**Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q54B: 54b. For %rosteritle% produced by this agricultural holding, report the percent**Data file:** Anon core_s4pigssroster2**Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q54C: 54c. For %rosteritle% produced by this agricultural holding, report the percent**Data file:** Anon core_s4pigssroster2**Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q54D: 54d. For %rosteritle% produced by this agricultural holding, report the percent**Data file:** Anon core_s4pigssroster2**Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q54E: 54e. For %rosteritle% produced by this agricultural holding, report the percent**Data file:** Anon core_s4pigssroster2**Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q54F: 54f. For %rosteritle% produced by this agricultural holding, report the percent**Data file:** Anon core_s4pigssroster2

Overview

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

ECO_S4Q55AA: 55aa. Quantity sold during the last 6 months

Data file: Anon core_s4pigssroster2

Overview

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

ECO_S4Q55AB: 55ab. Unit of measurement

Data file: Anon core_s4pigssroster2

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

ECO_S4Q55AC: 55ac. Total value of sales from the last 6 months (GH)

Data file: Anon core_s4pigssroster2

Overview

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

ECO_S4Q55AD: 55ad. Unit price received per %eco_s4q55ab% for the last sale (GH)

Data file: Anon core_s4pigssroster2

Overview

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

ECO_S4Q56A: 56a. How many %roster% are:owned**Data file:** Anon core_s4pigssroster2**Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q56B: 56b.How many %roster% are:not owned - raised under contract**Data file:** Anon core_s4pigssroster2**Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q56C: 56c.How many %roster% are:not owned - raised under other arrangements (Spec**Data file:** Anon core_s4pigssroster2**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q57: 57.Were any %roster% sold as LIVE ANIMALS during the last 6 months?**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

ECO_S4Q57AA: 57aa.Number of animals sold during the last 6 months**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

ECO_S4Q57AB: 57ab. Total value of sales in the last 6 months (GH)

Data file: Anon core_s4pigssroster2

Overview

Valid: 0 Invalid: 0

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

ECO_S4Q57AC: 57ac. Unit price received per %rosteritle% for the last sale (GH)

Data file: Anon core_s4pigssroster2

Overview

Valid: 0 Invalid: 0

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

ECO_S4Q57B: 57b. How did the sale of pigs as LIVE ANIMALS compare to the previous 6-month per

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	Similar
2	Greater
3	Lower

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_S4Q103ROSTER_ID:**Data file:** Anon core_s4q103roster**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q88B: 88b. What is the main reason for introducing %rosteritle%?**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_S4SHEEPROSTER2_ID:**Data file:** Anon core_s4sheeproster2**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q85_3: 85. Identify the major feeding practices for the %rosteritle% 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_S4Q86_3: 86. Does the holding have a production and/or marketing contract for %rosteritle**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_S4Q86A_3: 86a. Does the holding have a production contract for %rosteritle%?**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_S4Q86B_3: 86b.Does the production contract cover 100% of the %rosteritle% grown by the ho

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_S4Q86C_3: 86c.Does the holding have a marketing contract for %rosteritle%?

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_S4Q86D_3: 86d.Does the marketing contract cover 100% of the %rosteritle% grown by 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

CORE_S4Q87A_3: 87a. How many head of %rosteritle% 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_S4Q87B_3: 87b. What is the main reason for changes in the number of %rosteritle%?

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_S4Q27A: 27a. Number of %rostartitle% as of today**Data file:** Anon core_s4sheeproster2**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q28A: 28a. Number of births**Data file:** Anon core_s4sheeproster2**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q28B: 28b. Number of live %rostartitle% bought or received (including exchanged)**Data file:** Anon core_s4sheeproster2**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q28C: 28c. Number of %rostartitle% deaths (from natural causes, illness, etc.)**Data file:** Anon core_s4sheeproster2**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q28D: 28d. Number of live %rostartitle% 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_S4Q29A: 29a. Were any %rostartitle% 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_S4Q29BA: 29ba.Number of %rosteritle% slaughtered

Data file: Anon core_s4sheeproster2

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q29BB: 29bb.Total LIVE weight before slaughtering

Data file: Anon core_s4sheeproster2

Overview

Valid: 0 Invalid: 0

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

CORE_S4Q29BC: 29bc. 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_S4Q29C: 29c. 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_S4Q29D: 29d. 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_S4Q29DB: 29db. Total carcass weight obtained**Data file:** Anon core_s4sheeproster2**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q29DC: 29dc. 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_S4Q29E: 29e. 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

CORE_S4Q29F: 29f. Were any %rosteritle% 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

CORE_S4Q29K: 29k.How is the production compared to the first 6 months of the reference period

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

ECO_S4Q30A: 30a. For %rosteritle% produced by this agricultural holding, report the percent

Data file: Anon core_s4sheeproster2

Overview

Valid: 0 Invalid: 0

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

ECO_S4Q30B: 30b. For %rosteritle% produced by this agricultural holding, report the percent

Data file: Anon core_s4sheeproster2

Overview

Valid: 0 Invalid: 0

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

ECO_S4Q30C: 30c. For %rosteritle% produced by this agricultural holding, report the percent

Data file: Anon core_s4sheeproster2

Overview

Valid: 0 Invalid: 0

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

ECO_S4Q30D: 30d. For %rosteritle% produced by this agricultural holding, report the percent

Data file: Anon core_s4sheeproster2

Overview

Valid: 0 Invalid: 0

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

ECO_S4Q30E: 30e. For %rosteritle% produced by this agricultural holding, report the percent**Data file: Anon core_s4sheeproster2****Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q30F: 30f. For %rosteritle% produced by this agricultural holding, report the percent**Data file: Anon core_s4sheeproster2****Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q32_0: 32_0. Were sheep on the holding milked %rosteritle% 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

ECO_S4Q36A: 36a. How many %rosteritle% are:owned**Data file: Anon core_s4sheeproster2****Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q36B: 36b.How many %roster% are: not owned - raised under contract**Data file:** Anon core_s4sheeproster2**Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q36C: 36c.How many %roster% are: not owned - raised under other arrangements (Spec**Data file:** Anon core_s4sheeproster2**Overview**

Valid: 0 Invalid: 0

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

CORE_S4Q37: 37. Were any sheep sold as LIVE ANIMALS during the last 6 months?**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

ECO_S4Q37AA: 37aa. Number of %roster% sold in the last 6 months**Data file:** Anon core_s4sheeproster2**Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q37AB: 37ab.Total value of sales for the last 6 months GH**Data file:** Anon core_s4sheeproster2**Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q37AC: 37ac.Unit price received per %rosteritle% for the last sale GH**Data file:** Anon core_s4sheeproster2**Overview**

Valid: 0 Invalid: 0

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

ECO_S4Q37B: 37b.How did the sale of sheep as LIVE ANIMALS compare to the previous 6-month pe**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

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

LIVE_ON_KG: Live weight of animals slaughtered on the holding - kg**Data file:** Anon core_s4sheeproster2

Overview

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

SLAUGHTERED_ON_KG: Slaughtered weight of animals slaughtered on the holding - kg

Data file: Anon core_s4sheeproster2

Overview

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

NEG_QUANT_W1_KILOS:

Data file: Anon core_s4sheeproster2

Overview

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

NEG_WEIGHT_TOT_SUM_KILOS:

Data file: Anon core_s4sheeproster2

Overview

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

DIFF_W1:

Data file: Anon core_s4sheeproster2

Overview

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

DIFF_W2:

Data file: Anon core_s4sheeproster2

Overview

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

DIFF_WEIGHT_TOT:**Data file: Anon core_s4sheeproster2****Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

CORE_S9HOUSEHOLDROSTER_ID:**Data file:** Anon core_s9householdroster**Overview**

Valid: 0 Invalid: 0

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

CORE_S9Q4A: 4a. %rostertitle%'s sex**Data file:** Anon core_s9householdroster**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_S9Q4B: 4b. What is the relationship of %rostertitle% to the head of the household?**Data file:** Anon core_s9householdroster**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_S9Q4C: 4c. Does %rosteritle% answer for him/herself?

Data file: Anon core_s9householdroster

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_S9Q4D: 4d. Who answers the questions regarding %rosteritle%?

Data file: Anon core_s9householdroster

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

CORE_S9Q4F:

Data file: Anon core_s9householdroster

Overview

Valid: 0 Invalid: 0

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

CORE_S9Q4G: 4g. What is %rosteritle%'s marital status?

Data file: Anon core_s9householdroster

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_S9Q4H: 4h. What is %rosteritle%'s highest level of education attained?

Data file: Anon core_s9householdroster

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_S9Q4I: 4i. Does %rosteritle% attend school during the current/last school year?

Data file: Anon core_s9householdroster

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_S9Q4J: 4j. Has %rosteritle% ever received any formal training on agriculture?

Data file: Anon core_s9householdroster

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_S9Q4K: 4k. Does %rosteritle% participate in decisions concerning crops and livestock (

Data file: Anon core_s9householdroster

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_S9Q4L: 4l. Has %rosteritle% worked on this holding during the reference period (%core_

Data file: Anon core_s9householdroster

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_S10Q1A: 1a. Number of months worked on the holding during the major season.

Data file: Anon core_s9householdroster

Overview

Valid: 0 Invalid: 0
 Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

CORE_S10Q1B: 1b. Average number of days worked per month during the major season.

Data file: Anon core_s9householdroster

Overview

Valid: 0 Invalid: 0
 Type: Continuous Decimal: 2 Range: 101 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	.A

CORE_S10Q1C: 1c. Average number of hours worked per day during the major season.

Data file: Anon core_s9householdroster

Overview

Valid: 0 Invalid: 0
 Type: Continuous Decimal: 2 Range: 101 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	.A

CORE_S10Q1D: 1d. What were %rosteritle%'s main tasks on the holding during the major season

Data file: Anon core_s9householdroster

Overview

Valid: 0 Invalid: 0
 Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Crop cultivation (all crops, including horticulture)
2	Raising livestock
3	Non-agricultural activities related to the holding
11	.A

CORE_S10Q2A: 2a. Number of months worked on the holding during the minor season (1 August 20

Data file: Anon core_s9householdroster

Overview

Valid: 0 Invalid: 0
 Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

CORE_S10Q2B: 2b. Average number of days worked per month during the minor season (1 August 2

Data file: Anon core_s9householdroster

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Range: 101 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	.A

CORE_S10Q2C: 2c. Average number of hours worked per day during the minor season (1 August 201

Data file: Anon core_s9householdroster

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Range: 101 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	.A

CORE_S10Q2D: 2d.What were %rosteritle% 's main tasks on the holding during the minor season

Data file: Anon core_s9householdroster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Crop cultivation (all crops, including horticulture
2	Raising livestock

3	Non-agricultural activities related to the holding
11	.A

CORE_S10Q3: 3. Did %rostertitle% receive a payment from the work on the holding? (wage, sal

Data file: Anon core_s9householdroster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
11	.A

ECO_S10Q4A: 4a. Cash salaries, wages and retributions paid (including all employee benefits)

Data file: Anon core_s9householdroster

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Range: 10001 - 10001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10001	.A

ECO_S10Q4BA: 4ba. Is %rostertitle% paid in-kind?

Data file: Anon core_s9householdroster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
11	.A

ECO_S10Q4BB__1: 4bb. For household member labour paid in-kind with a share of agricultural produ

Data file: Anon core_s9householdroster

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

ECO_S10Q4BB__2: 4bb. For household member labour paid in-kind with a share of agricultural produ

Data file: Anon core_s9householdroster

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

ECO_S10Q4BB__3: 4bb. For household member labour paid in-kind with a share of agricultural produ

Data file: Anon core_s9householdroster

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

ECO_S10Q4BB__4: 4bb. For household member labour paid in-kind with a share of agricultural produ

Data file: Anon core_s9householdroster

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

ECO_S10Q4BB__5: 4bb. For household member labour paid in-kind with a share of agricultural produ

Data file: Anon core_s9householdroster

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

ECO_S10Q4BB__6: 4bb. For household member labour paid in-kind with a share of agricultural produ

Data file: Anon core_s9householdroster

Overview

Valid: 0 Invalid: 0
 Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

ECO_S10Q4CA: 4ca. Are there other types of arrangements for household member labour (specify)

Data file: Anon core_s9householdroster

Overview

Valid: 0 Invalid: 0
 Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
11	.A

ECO_S10Q4CB: 4cb. Other types of arrangements for labour payment (Specify)

Data file: Anon core_s9householdroster

Overview

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

CORE_S9HOUSEHOLD__ID: Id in "core_s9household"

Data file: Anon core_s9householdroster

Overview

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

INTERVIEW_ID: InterviewId**Data file: Anon core_s9householdroster****Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

INTERVIEW_KEY:**Data file: Anon core_s9householdroster****Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

CORE_S10ADDWORKROSTER_ID:**Data file:** Anon core_s10addworkroster**Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q7A: 7a.Total number of %rosteritle% in the major season (1 March to 31 July 2017).**Data file:** Anon core_s10addworkroster**Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q7B: 7b. Total number of %rosteritle% that worked FULL time during the major season**Data file:** Anon core_s10addworkroster**Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q7C: 7c. Total number of %rosteritle% that worked PART time during the major season**Data file:** Anon core_s10addworkroster**Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q7D: 7d. What were %rosteritle%'s main tasks on the holding during the major season**Data file:** Anon core_s10addworkroster**Overview**

Valid: 0 Invalid: 0

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

Questions and instructions

CATEGORIES

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

1	Crop cultivation (all crops, including horticulture crops)
2	Raising livestock
3	Non-agricultural activities related to the holding

CORE_S10Q8A: 8a.Total number of %roster% in the minor season (1 August 2017 to 28 Febua

Data file: Anon core_s10addworkroster

Overview

Valid: 0 Invalid: 0

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

CORE_S10Q8B: 8b. Total number of %roster% that worked FULL time during the minor seaso

Data file: Anon core_s10addworkroster

Overview

Valid: 0 Invalid: 0

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

CORE_S10Q8C: 8c. Total number of %roster% that worked PART time during the minor seas

Data file: Anon core_s10addworkroster

Overview

Valid: 0 Invalid: 0

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

CORE_S10Q8D: 8d. What were %roster%'s main tasks on the holding during the minor season

Data file: Anon core_s10addworkroster

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
1	Crop cultivation (all crops, including horticulture crops)

2	Raising livestock
3	Non-agricultural activities related to the holding

ECO_S10Q9A: 9a. Cash salaries, wages and retributions paid (including all employee benefits)

Data file: Anon core_s10addworkroster

Overview

Valid: 0 Invalid: 0

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

ECO_S10Q9BA: 9ba. Are %rosteritle% paid in-kind?

Data file: Anon core_s10addworkroster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes

ECO_S10Q9BB__1: 9bb. Labour paid in-kind with a share of agricultural production: (Select all a

Data file: Anon core_s10addworkroster

Overview

Valid: 0 Invalid: 0

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

ECO_S10Q9BB__2: 9bb. Labour paid in-kind with a share of agricultural production: (Select all a

Data file: Anon core_s10addworkroster

Overview

Valid: 0 Invalid: 0

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

ECO_S10Q9BB__3: 9bb. Labour paid in-kind with a share of agricultural production: (Select all a**Data file:** Anon core_s10addworkroster**Overview**

Valid: 0 Invalid: 0

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

ECO_S10Q9BB__4: 9bb. Labour paid in-kind with a share of agricultural production: (Select all a**Data file:** Anon core_s10addworkroster**Overview**

Valid: 0 Invalid: 0

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

ECO_S10Q9BB__5: 9bb. Labour paid in-kind with a share of agricultural production: (Select all a**Data file:** Anon core_s10addworkroster**Overview**

Valid: 0 Invalid: 0

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

ECO_S10Q9BB__6: 9bb. Labour paid in-kind with a share of agricultural production: (Select all a**Data file:** Anon core_s10addworkroster**Overview**

Valid: 0 Invalid: 0

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

ECO_S10Q9CA: 9ca. Are there other types of arrangements for %rosteritle% (specify)?**Data file:** Anon core_s10addworkroster**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_s10addworkroster

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

INTERVIEW_KEY:

Data file: Anon core_s10addworkroster

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

TOT_EXT:

Data file: Anon core_s10addworkroster

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

TOT_EXT2:

Data file: Anon core_s10addworkroster

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

CORE_S10Q11ROSTER_ID:**Data file:** Anon core_s10q11roster**Overview**

Valid: 0 Invalid: 0

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

CORE_S10Q11: 11. Was %rostertitle% wholly or partially carried out by a contractor?**Data file:** Anon core_s10q11roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Wholly carried out by a contractor
2	Partially carried out by a contractor

INTERVIEW_ID: InterviewId**Data file:** Anon core_s10q11roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

INTERVIEW_KEY:**Data file:** Anon core_s10q11roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S3_CONTRACTSERVROSTER_ID:**Data file:** Anon eco_s3_contractservroster**Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q4B__1: 4b. What kind of payment arrangement did you have for %rosteritle%?:Received wi**Data file:** Anon eco_s3_contractservroster**Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q4B__2: 4b. What kind of payment arrangement did you have for %rosteritle%?:In-kind pay**Data file:** Anon eco_s3_contractservroster**Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q4B__3: 4b. What kind of payment arrangement did you have for %rosteritle%?:Other arran**Data file:** Anon eco_s3_contractservroster**Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q4B__4: 4b. What kind of payment arrangement did you have for %rosteritle%?:Cash paymen**Data file:** Anon eco_s3_contractservroster**Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q4C: 4c. How much did you pay for %rosteritle% from %core_recallstartdate% - %core_r**Data file:** Anon eco_s3_contractservroster

Overview

Valid: 0 Invalid: 0

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

INTERVIEW_ID: InterviewId**Data file:** Anon eco_s3_contractservroster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

INTERVIEW_KEY:**Data file:** Anon eco_s3_contractservroster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S5_DIRECTSUBSIDIES_ID:**Data file:** Anon eco_s5_directsubsidies**Overview**

Valid: 0 Invalid: 0

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

ECO_S5Q14B: 14b. Quantity purchased in the period from %core_recallstartdate% to %core_recal**Data file:** Anon eco_s5_directsubsidies**Overview**

Valid: 0 Invalid: 0

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

ECO_S5Q14C: 14c. Unit of Measure**Data file:** Anon eco_s5_directsubsidies**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Pounds
2	Kilograms
3	Tons
4	Imperial Gallons
5	Liters
6	Other (specify)

ECO_S5Q14D: 14d. Amount paid in the period from %core_recallstartdate% to %core_recallenddat**Data file:** Anon eco_s5_directsubsidies**Overview**

Valid: 0 Invalid: 0

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

SUBSIDY_RATE: Variable to compute the total subsidy**Data file:** Anon eco_s5_directsubsidies**Overview**

Valid: 0 Invalid: 0

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

INTERVIEW_ID: InterviewId**Data file:** Anon eco_s5_directsubsidies**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

INTERVIEW_KEY:**Data file:** Anon eco_s5_directsubsidies**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S5_DIVERSEACT_ROSTER_ID:**Data file:** Anon eco_s5_diverseact_roster**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

ECO_S5Q11A: 11a. Report the TOTAL INCOME in the period from %core_recallstartdate%-%core_re**Data file:** Anon eco_s5_diverseact_roster**Overview**

Valid: 0 Invalid: 0

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

INTERVIEW_ID: InterviewId**Data file:** Anon eco_s5_diverseact_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

INTERVIEW_KEY:**Data file:** Anon eco_s5_diverseact_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S6_CROPINPUTSROSTER_1_ID:**Data file:** Anon eco_s6_cropinputsroster_1**Overview**

Valid: 0 Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
1	Seeds, seedlings and plants
2	DO NOT SELECT - PLACE HOLDER

ECO_S6Q2A_1: 2a. Quantity of seed and seedlings of %eco_s6croproster% USED during the refere**Data file:** Anon eco_s6_cropinputsroster_1**Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q2B_1: 2b. Unit of Measure for seed and seedlings of %eco_s6croproster%**Data file:** Anon eco_s6_cropinputsroster_1**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

ECO_S6Q2C_1: 2c. Quantity of %rosteritle% PURCHASED during the reference period (%core_recal**Data file:** Anon eco_s6_cropinputsroster_1

Overview

Valid: 0 Invalid: 0

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

ECO_S6Q2D_1: 2d. Unit of Measure

Data file: Anon eco_s6_cropinputsroster_1

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

ECO_S6Q2E_1: 2e. Amount paid in the last agricultural year for %rosteritle% in local currenc

Data file: Anon eco_s6_cropinputsroster_1

Overview

Valid: 0 Invalid: 0

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

CORE_S3_CROPROSTER_ID: Id in "core_s3_croproster"

Data file: Anon eco_s6_cropinputsroster_1

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

INTERVIEW__ID: InterviewId

Data file: Anon eco_s6_cropinputsroster_1

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

INTERVIEW__KEY:**Data file: Anon eco_s6_cropinputsroster_1****Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S6_CROPINPUTSROSTER_2_ID:**Data file:** Anon eco_s6_croputsroster_2**Overview**

Valid: 0 Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
2	Fertilizer and lime
3	Plant protection products (PPPs)(herbicides, fungicides, insecticides, etc.)

ECO_S6Q2A_2: 2a. Quantity of %rosteritle% USED during the reference period (%core_recallstar**Data file:** Anon eco_s6_croputsroster_2**Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q2B_2: 2b. Unit of Measure for Used %rosteritle%**Data file:** Anon eco_s6_croputsroster_2**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
4	Liters
5	Imperial Gallons
9	Other

ECO_S6Q2C_2: 2c. Quantity of %roster% PURCHASED during the reference period (%core_recal

Data file: Anon eco_s6_croputsroster_2

Overview

Valid: 0 Invalid: 0

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

ECO_S6Q2CB_2: 2cb. Unit of Measure

Data file: Anon eco_s6_croputsroster_2

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
4	Liters
5	Imperial Gallons
9	Other

ECO_S6Q2D_2: 2d. Amount paid in the last agricultural year for %roster% in local currenc

Data file: Anon eco_s6_croputsroster_2

Overview

Valid: 0 Invalid: 0

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

INTERVIEW_ID: InterviewId

Data file: Anon eco_s6_croputsroster_2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

INTERVIEW_KEY:**Data file: Anon eco_s6_cropinputsroster_2****Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S6_LIVESTOCKINPUTSROSTER_ID:**Data file:** Anon eco_s6_livestockinputsroster**Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q5B__1: 5b. What kind of payment arrangement did you have for %rosteritle%?:Received wi**Data file:** Anon eco_s6_livestockinputsroster**Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q5B__2: 5b. What kind of payment arrangement did you have for %rosteritle%?:In-kind pay**Data file:** Anon eco_s6_livestockinputsroster**Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q5B__3: 5b. What kind of payment arrangement did you have for %rosteritle%?:Other arran**Data file:** Anon eco_s6_livestockinputsroster**Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q5B__4: 5b. What kind of payment arrangement did you have for %rosteritle%?:Cash paymen**Data file:** Anon eco_s6_livestockinputsroster**Overview**

Valid: 0 Invalid: 0

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

ECO_S6Q5C: 5c. Amount paid from %core_recallstartdate% - %core_recallenddate% in local curr**Data file:** Anon eco_s6_livestockinputsroster

Overview

Valid: 0 Invalid: 0

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

INTERVIEW_ID: InterviewId**Data file:** Anon eco_s6_livestockinputsroster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

INTERVIEW_KEY:**Data file:** Anon eco_s6_livestockinputsroster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S7_LOANPROVIDERROSTER_ID:**Data file:** Anon eco_s7_loanproviderroster**Overview**

Valid: 0 Invalid: 0

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

ECO_S7Q6B__1: 6b. What type of loan was provided by %rosteritle%?:Cash loan**Data file:** Anon eco_s7_loanproviderroster**Overview**

Valid: 0 Invalid: 0

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

description

SOURCE OF INFORMATION

6b. What type of loan was provided by %rosteritle%?:Cash loan

ECO_S7Q6B__2: 6b. What type of loan was provided by %rosteritle%?:In-kind loan**Data file:** Anon eco_s7_loanproviderroster**Overview**

Valid: 0 Invalid: 0

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

description

SOURCE OF INFORMATION

6b. What type of loan was provided by %rosteritle%?:In-kind loan

INTERVIEW_ID: InterviewId**Data file:** Anon eco_s7_loanproviderroster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

description

SOURCE OF INFORMATION

InterviewId

INTERVIEW_KEY:**Data file: Anon eco_s7_loanproviderroster****Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S8_STORAGE_ID:**Data file:** Anon eco_s8_storage**Overview**

Valid: 0 Invalid: 0

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

ECO_S8Q11B: 11b. Is the capacity in %rosteritle% in the holding's own storage facility?**Data file:** Anon eco_s8_storage**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 eco_s8_storage**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

INTERVIEW_KEY:**Data file:** Anon eco_s8_storage**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S10_LABOURINKIND_ROSTER_ID:**Data file:** Anon eco_s10_labourinkind_roster**Overview**

Valid: 0 Invalid: 0

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

CORE_S10ADDWORKROSTER_ID: Id in "core_s10addworkroster"**Data file:** Anon eco_s10_labourinkind_roster**Overview**

Valid: 0 Invalid: 0

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

INTERVIEW_ID: InterviewId**Data file:** Anon eco_s10_labourinkind_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

INTERVIEW_KEY:**Data file:** Anon eco_s10_labourinkind_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

MANAGER_ROSTER_ID:**Data file:** Anon manager_Roster**Overview**

Valid: 0 Invalid: 0

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

CORE_S2Q2D: 2d. Sex of the MANAGER**Data file:** Anon manager_Roster**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_S2Q2E: age of the Manager**Data file:** Anon manager_Roster**Overview**

Valid: 0 Invalid: 0

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

CORE_S2Q2F: Family link with the holder**Data file:** Anon manager_Roster**Overview**

Valid: 0 Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
1	Wife/husband or consensual union partner
2	Other member of the household
3	External

CORE_S2Q2G: 2g. Nationality of the MANAGER**Data file:** Anon manager_Roster**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_S2Q2H: 2h. Ethnicity of the MANAGER**Data file:** Anon manager_Roster**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_S2Q2I: Highest level of education completed Manager**Data file:** Anon manager_Roster

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_S2Q2J: 2j. Share of working time spent working on the holding by the MANAGER

Data file: Anon manager_Roster

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_S2Q2K: Gainful activity outside of the holding Manager

Data file: Anon manager_Roster

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 manager_Roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

INTERVIEW__KEY:

Data file: Anon manager_Roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

ECO_S5Q5B: Total sales**Data file:** Anon oth_ag_roster**Overview**

Valid: 0 Invalid: 0

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

INTERVIEW_ID: InterviewId**Data file:** Anon oth_ag_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

INTERVIEW_KEY:**Data file:** Anon oth_ag_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

S8_SHOCK_ROSTER_ID:**Data file:** Anon S8_shock_roster**Overview**

Valid: 0 Invalid: 0

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

CORE_S8Q25: 25. What was the holding's main response to %rosteritle%?**Data file:** Anon S8_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

INTERVIEW_ID: InterviewId**Data file:** Anon S8_shock_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

INTERVIEW_KEY:**Data file:** Anon S8_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 - Economy Module

title Agricultural Integrated Pilot Survey 2018 Questionnaire, Integrated Core - Economy Module
 date 2018-01-26
 country Ghana
 language English
 filename AGRIS_CORE_ECO_INTEGRATED_QUEST_GHANA_PILOT_180126_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
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