

Agriculture Survey 2020

**National Institute of Statistics (NIS), Ministry of Planning, Ministry of Agriculture,
Forestry and Fisheries (MAFF)**

report_generated_on: October 17, 2023

visit_data_catalog_at: <http://catalog.ihsn.org/>

Identification

SURVEY ID NUMBER

KHM_2020_AgS_v01_M

TITLE

Agriculture Survey 2020

TRANSLATED TITLE

កម្ពុជា ឆ្នាំ ២០២០ អង្កេតស្រាវជ្រាវ

COUNTRY

Name	Country code
Cambodia	KHM

STUDY TYPE

Agriculture Integrated Survey[hh/nhh/agris]

SERIES INFORMATION

The Cambodia Agriculture Survey (CAS) 2020, conducted between December 2020 and January 2021, was a comprehensive statistical undertaking for the collection and compilation of information on crop cultivation, livestock and poultry raising, and aquaculture and capture fishing operations. The survey was conducted by the National Institute of Statistics (NIS) of the Ministry of Planning, in collaboration with the Ministry of Agriculture, Forestry and Fisheries (MAFF), and with technical support from the Food and Agriculture Organization of the United Nations (FAO).

CAS 2020 was developed under the scope of “The 50x2030 Initiative to Close the Agricultural Data Gap”, a multi-donor initiative implemented through a unique partnership between the World Bank, FAO and the International Fund for Agricultural Development (IFAD), with the aim of building national statistical capacity and establishing efficient and durable national agricultural data collection systems.

ABSTRACT

The CAS 2020 was a comprehensive statistical undertaking for the collection and compilation of information on crop cultivation, raising livestock and poultry, and aquaculture and capture fishing operations.

The main objective of the CAS 2020 is to provide data on the current agricultural situation in the country that can be utilized by the planners and policy-makers. Specifically, the survey data is useful for:

1. Providing an updated sampling frame in the conduct of agricultural surveys;
2. Providing data at the country and regional level, with some items available at the province level;
3. Providing data on the current structure of the country's agricultural holdings, including cropping, raising livestock and poultry, and aquaculture and capture fishing activities.

The data collected and generated from this survey effort will help reflect progress towards the 2030 Sustainable Development goals for the agricultural sector, focusing on:

- Goal 1: End poverty in all forms everywhere.
- Goal 2: End hunger, achieve food security and improved nutrition and promote sustainable agriculture.
- Goal 5: Achieve gender equality and empower all women and girls.
- Goal 6: Ensure availability and sustainable management of water and sanitation for all.

The questionnaire collected data on several aspects of the agricultural holding, including demographic information about the holder and the household members, crop production, livestock and poultry raising, aquaculture, capture fishing, and labour used by the holding. New for the CAS 2020 were additional questions on the impact of the COVID-19 pandemic on agricultural activities and a household-based Food Insecurity Experience Scale.

Data was collected from household agricultural holdings and juridical agricultural holdings. Only the household agricultural holdings are included in the released microdata.

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

Household agricultural holdings and juridical agricultural holdings

NOTE: the juridical agricultural holdings are not included in the released microdata

Version

VERSION DESCRIPTION

Edited, anonymous dataset for public distribution (Public Use File)

VERSION DATE

2022-12-31

Scope

NOTES

The CAS 2020 was undertaken in two overlapping phases: One phase focused on the juridical holdings, with data collection taking place from 12 December 2020 through 4 January 2021. The other phase included the interviews of agricultural households was conducted during the period 28 December 2020 to 10 January 2021.

The 12-month period prior to 1 July 2020 (i.e., from 1 July 2019 to 30 June 2020) was used as the reference period for the data collection effort. However, the reference period for some of the items was different from the time period specified, and is thus indicated separately for data items as needed. For example, for some livestock items the number of animals on a holding is collected with the day of 1 July 2020 as the reference date.

The CAS 2020 used a panel approach utilizing the CIAS 2019 household holding sample, which was extracted through a two-stage stratified sampling procedure, with EAs as primary units and households engaged in agriculture as secondary units.

TOPICS

Topic	Vocabulary
Agricultural Production	World Bank
Economy	World Bank
Labour	World Bank
Production Methods and Environment	World Bank

KEYWORDS

Keyword
Agricultural production
Crops
Livestock
AGRISurvey
Agricultural practices
Agricultural households
Aquaculture
Capture fishing

Coverage

GEOGRAPHIC COVERAGE

The CAS 2020 provides national coverage.

The national territory is divided in four Regions or Zones (Coastal Region, Plains Region, Plateau and Mountain Region, and Tonle Sap Region) and 25 Provinces (Banteay Meanchey, Battambang, Kampong Cham, Kampong Chhnang, Kampong Speu, Kampong Thom, Kampot, Kandal, Kep, Koh Kong, Kratie, Mondul Kiri, Otdar Meanchey, Pailin, Phnom Penh, Preah Sihanouk, Preah Vihear, Prey Veng, Pursat, Ratanak Kiri, Siem Reap, Stung Treng, Svay Rieng, Takeo, and Tboung Khmum).

UNIVERSE

Agricultural households, i.e. holdings in the household sector that are involved in agricultural activities, including the growing of crops, raising of livestock or poultry, and aquaculture or capture fishing activities. It was not considered a minimum threshold to determine a household's engagement in the above mentioned activities.

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
National Institute of Statistics (NIS), Ministry of Planning	Royal Government of Cambodia
Ministry of Agriculture, Forestry and Fisheries (MAFF)	Royal Government of Cambodia

PRODUCERS

Name	Affiliation	Role
Food and Agriculture Organization of the United Nations	United Nations	Technical assistance in the design, implementation and dissemination of CIAS 2019
Ministry of Economy and Finance	Royal Government of Cambodia	Provided budgetary support
Ministry of Water Resources and Meteorology	Royal Government of Cambodia	Technical Committee member
Ministry of Industry, Science, Technology and Innovation	Royal Government of Cambodia	Technical Committee member
Ministry of Land Management, Urban Planning and Construction	Royal Government of Cambodia	Technical Committee member
Council of Ministers	Royal Government of Cambodia	Technical Committee member

FUNDING AGENCY/SPONSOR

Name	Abbreviation
United States Agency of International Development	USAID
Bill and Melinda Gates Foundation	BMGF
Royal Government of Cambodia	RGC
Food and Agriculture Organization of the United Nations	FAO

Sampling

SAMPLING PROCEDURE

The CAS 2020 utilized the same sample from the CIAS 2019, which was the 2013 Agriculture Census Sampling Frame. This frame consisted of around 14,000 villages and 35,000 Enumeration Areas (EAs).

The target population comprised the households that were engaged in agriculture, fishery and/or aquaculture. Given their low number of rural villages, the following districts were excluded from the frame: Krong Preah Sihanouk (province Preah Sihanouk), Krong Siem Reap (province Siemreap). Khan Chamkar Mon, Khan Doun Penh, Khan Prampir Meakkakra, Khan Tuol Kouk, Khan Ruessei Kaev, and Khan Chhbar Ampov (province Phnom Penh).

Since the number of rural households per EA was not known, in order to calculate the number of rural households in each province the sum of the households in the villages that were classified as rural was computed. The listing operation in each sampled EA was conducted for the CIAS 2019 with the aim of identifying the target population, i.e., the households engaged in agricultural activities.

The CAS 2020 used a panel approach utilizing the CIAS 2019 household holding sample, which was extracted through a two-stage stratified sampling procedure, with EAs as primary units and households engaged in agriculture as secondary units. In the CIAS 2019, 1,350 EAs and 12 agricultural households for each EA were selected, for a total planned sample size of 16,000 households. The 1,350 EAs were allocated to the provinces (statistical domains) proportionally to the number of rural households. Since there are no rural villages in Phnom Penh, 50 EAs (corresponding to 60,000 rural households) were allocated to Phnom Penh Province by default and 1,320 EAs were allocated to the other provinces. In order to select the EAs within each province, the villages were ordered by district, then by commune, then by type of village (Rural-Urban) and a systematic sampling was performed, with probability proportional to size (number of households). The total effective sample size of the survey was 14,722 agricultural households.

WEIGHTING

The sample design and stratification procedures resulted in agricultural households having different probabilities of selection. With this under consideration, a sampling weight was calculated for each agricultural household in the sample. The weights were then corrected for non-response and attrition, and calibrated using the number of agricultural households by province obtained through the Cambodia General Population Census 2019. Finally, this reported data was summed to the province, region and national levels.

data_collection

DATES OF DATA COLLECTION

Start	End	Cycle
2020-12	2021-01	Data collection for household holdings
2020-12	2021-01	Data collection for juridical holdings

TIME PERIODS

Start date	End date
2019-07-01	2020-06-30

DATA COLLECTION MODE

Computer Assisted Personal Interview [capi]

SUPERVISION

Both Data and Field Supervisors assisted Enumerators in their work. Field Supervisors were responsible for assisting with enumerator issues in the field, encouraging good relationships with village contacts and promoting cooperation from the agricultural household respondents. Data Supervisors were responsible for conducting data quality control checks, assisting with tablet technical issues and distributing survey assignments to the enumerators. A Headquarters Supervisory team was created to perform the final data quality checks, with this group reviewing the work of all enumerators and communicating issues to the Data Supervisors as needed throughout the survey process.

DATA COLLECTORS

Name	Abbreviation	Affiliation
National Institute of Statistics (NIS), Ministry of Planning	NIS	Royal Government of Cambodia
Ministry of Agriculture, Forestry and Fisheries	MAFF	Royal Government of Cambodia

data_processing

DATA EDITING

Data editing for CAS 2020 took place throughout all the survey implementation, particularly during the following stages:

- data entry, thanks to consistency checks included in the CAPI tool that made use of Survey Solutions software;

- data approval by Data Supervisors, who checked the interviews sent by enumerators through the Survey Solutions software and, in case of errors or suspicious data detected, returned the record to the enumerator to address the issues with the respondent if needed;
- data approval by Headquarter Supervisors, who double-checked the completed questionnaires after being approved by Data Supervisors. If any issues or suspicious data were discovered, the records were returned back to the enumerators for verification or correction.
- data-cleaning phase, where approved data were cleaned in Rstudio through automatic detection of outliers and suspicious records, using validation rules that also took into account validity ranges and comparison with similar data from other sources. In this phase, some respondents were also recontacted to fix possibly wrong responses;
- data-imputation phase, where some values coming from item non-response or systematic errors were imputed.

Access policy

CONTACTS

Name	Affiliation	Email	URL
H.E. Nor Vandy	Director of the Economic Statistics, National Institute of Statistics	norvandy@gmail.com	www.nis.gov.kh
H.E. Saint Lundy	Deputy Director General, National Institute of Statistics	saintlundy@yahoo.com	
Mr Chao Pheav	Director of ICT Department, National Institute of Statistics	chaopheav@yahoo.com	

CONFIDENTIALITY

Article 22 of the Statistics Law of the Kingdom of Cambodia stipulates that staff and employees working in the National Institute of Statistics of the Ministry of Planning and statistical units in ministries and other institutions of the Royal Government, as well as the designated statistical officers of these organizations shall ensure confidentiality of all individual information obtained from respondents, except under special circumstances with the consent of the Minister of Planning. The information collected under this Law is to be used only for statistical purposes. All information collected in the CAS 2020 survey will be treated as strictly confidential and used for statistical purposes only. The microdata are released under terms and conditions requiring that the data are not redistributed or sold, are used only for statistical purposes and reporting aggregated information, and that there is no attempt to identify statistical units (e.g. respondents). In addition, Statistical Disclosure Control (SDC) methods have been applied to anonymize the microdata and protect the confidentiality of individual data.

ACCESS CONDITIONS

The anonymized microdata of the CAS 2020 are released as Public Use Files, accessible to all according to the following terms and conditions:

Terms and conditions

1. Statistical Law. The National Institute of Statistics (NIS) shall ensure confidentiality of all individual information obtained from respondents, except under special circumstances with the consent of the Minister of Planning. The information collected under the Statistics Law of Cambodia is to be used only for statistical purposes. (Statistics Law of the Kingdom of Cambodia, Article 22)
2. Data redistribution and safe storage. The data and other materials retrieved from the NIS National Data Archive will not be redistributed or sold to other individuals, institutions, or organizations without the written agreement of the NIS National Data Archive. The applicant will ensure, through the safe storage of the micro data retrieved from the NIS National Data Archive, that no other person can access the micro data files.
3. Intended use of the data. The data will be used for statistical purposes only and in accordance to the above application form only. The data will be used solely for reporting of aggregated information, and not for investigation of specific individuals or organizations. No attempt will be made to link datasets provided by the NIS National Data Archive, or to link with other datasets that could lead to the identification of statistical units (e.g. individuals or organizations).
4. No disclosure of information on statistical units. The applicant will ensure that no other person will have access to results where information on any statistical unit can be disclosed. The applicant will ensure that the identity of any person or establishment, who have provided data to the NIS will not be disclosed during the analysis and/or when releasing results.
5. Reporting breaches of confidentiality. No attempt will be made to re-identify statistical units, and no use will be made of

the identity of any person or establishment discovered inadvertently. Any such discovery would immediately be reported to the NIS using nada@nis.gov.kh and nis.nada@yahoo.com (with Cc to Director General of the NIS, lina@nis.gov.kh).

6. Citation requirement. Any books, articles, conference papers, theses, dissertations, reports, or other publications that employ data obtained from the NIS National Data Archive need to cite the source of data in accordance with the Citation Requirement provided with each dataset.

7. Reporting on results. An electronic copy of all reports and publications based on the requested data must be sent to the NIS National Data Archive (nada@nis.gov.kh and nis.nada@yahoo.com).

8. Responsibility disclaimer. The original collector of the data (the NIS) and the relevant funding agencies bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

To access the microdata, the user must agree to comply with the above-stated terms and conditions and assure that the use of statistical data obtained from the NIS National Data Archive will conform to widely-accepted standards of practice and legal restrictions that are intended to protect the confidentiality of respondents.

CITATION REQUIREMENTS

National Institute of Statistics of the Kingdom of Cambodia, Cambodia Agricultural Survey 2020 (CAS 2020), public use dataset (December 2022), retrieved from the NIS National Data Archive (nada.nis.gov.kh).

ACCESS AUTHORITY

Name	Affiliation	URL
Director General	National Institute of Statistics	www.nis.gov.kh

Disclaimer and copyrights

DISCLAIMER

The user of the data acknowledges that the National Institute of Statistics of the Kingdom of Cambodia bears no responsibility for the data or for interpretations or inferences based upon such uses by any user.

COPYRIGHT

(c) 2022, National Institute of Statistics (NIS), Ministry of Planning, of the Kingdom of Cambodia

Metadata production

DDI DOCUMENT ID

DDI_KHM_2020_AgS_v01_M

PRODUCERS

Name	Abbreviation	Affiliation	Role
National Institute of Statistics	NIS	Ministry of Planning, Cambodia	Documentation of the study
Food and Agriculture Organization	FAO	United Nations	Technical assistance for CAS2020
Development Economics Data Group	DECDG	The World Bank	Metadata adapted for World Bank Microdata Library

DATE OF METADATA PRODUCTION

2022-12-31

DDI DOCUMENT VERSION

This metadata was downloaded from the Cambodia Microdata catalog (<https://microdata.nis.gov.kh/index.php/catalog>) and it is identical to Cambodia version (KHM-NIS-CAS-2020-v3.1). The following two metadata fields were edited - Document ID and Survey ID.

data_dictionary

Data file	Cases	variables
CAS2020_MAIN	14722	140
S2_PARCEL	26097	8
S3_CROP	49827	22
S4_LIVESTOCK	6582	20
S4_POULTRY	13417	25
S5_AQUACULTURE	1200	13
S5_CAPTURE	5026	15
S6_COVID	2178	32
S6_FOREST	3901	7
S6_OTHER	2204	4
S7_HHROSTER	63190	29
S8_FIES	14722	19
S9_EXT_ACTIVITY	248	6
S9_OCC_ACTIVITY	3486	7

Data file: CAS2020_MAIN

Cases: 14722

variables: 140

variables

ID	Name	Label	Question
V1284	Holding_ID	Unique holding identifier	
V1285	weight_calibrated	weight	
V1286	PROVINCE_ID	Province	
V1287	Holding_TYPE	Holding_TYPE	Is this a household holding or a juridical holding? (in two parts: Was this a household holding or a juridical holding in 2019?; CONFIRM. DO NOT READ OUT LOUD: Is the holding in fact a juridical (non-household) holding?
V1288	S1_Q07	Respondent's function on the agricultural holding	S1_Q07. What is your function on the agricultural holding?
V1289	S1_Q09	Crops cultivated	S1_Q09. From 1 July 2019 through 30 June 2020, were any crops cultivated on the holding?
V1290	S1_Q10	Livestock, poultry or insects raised	S1_Q10. From 1 July 2019 through 30 June 2020, was any livestock, poultry or insects raised on the holding?
V1291	S1_Q11	Engaged with aquaculture	S1_Q11. Were any members of the household/holding engaged with aquaculture on their own account during 1 July 2019 through 30 June 2020?
V1396	S1_Q12	Engaged with capture fishing	S1_Q12. Were any members of the household/holding engaged with capture fishing activity on their own account during 1 July 2019 through 30 June 2020?
V1397	S2_Q01__1	Ownership of agricultural land: Owned/owner-like possession	S2_Q01. What is the ownership status of the agricultural land used by the holding from 1 July 2019 through 30 June 2020?: Owned/owner-like possession
V1398	S2_Q01__2	Ownership of agricultural land: Rented with payment	S2_Q01. What is the ownership status of the agricultural land used by the holding from 1 July 2019 through 30 June 2020? Rented from other households with payment in terms of money and/or produce
V1399	S2_Q01__3	Ownership of agricultural land: Rent free	S2_Q01. What is the ownership status of the agricultural land used by the holding from 1 July 2019 through 30 June 2020?: Rent free
V1400	S2_Q01__8	Ownership of agricultural land: Other	S2_Q01. What is the ownership status of the agricultural land used by the holding from 1 July 2019 through 30 June 2020?
V1401	S2_Q02	Number of households in holder group	S2_Q02. How many households in total were involved in the holder group from 1 July 2019 to 30 June 2020?
V1402	S2_Q03	Number of holdings operated by households in holder group	S2_Q03. How many holdings do these %S2_Q02% household operate?
V1403	S2_Q04	Legal status of holding/farm operation	S2_Q04. What is the legal status of the Holding/farm operation?
V1292	S2_Q07	Destination of your agricultural production	S2_Q07. What is the main intended destination of your agricultural production?
V1404	S2_Q08	Number of parcels	S2_Q08. What is the total number of parcels on the agricultural holding?
V1293	HOMELOTHA	Homelot area (in hectares)	VARIABLE S2_Q13_unit==1 ? S2_Q13 : (S2_Q13_unit==2 ? S2_Q13/100 : S2_Q13/10000) S2_Q13. What is the total area of your homelot?
V1294	S2_Q14	Crops on homelot	S2_Q14. Do you grow crops on your homelot?

ID	Name	Label	Question
V1295	HOMELOTCROPHA	Crops area on homelot (in hectares)	S2_Q15_unit==1 ? S2_Q15 : (S2_Q15_unit==2 ? S2_Q15/100 : S2_Q15/10000) S2_Q15. Of these %S2_Q13% %S2_Q13_unit%, what is the area on which you grow crops?
V1405	S2_Q16	Livestock or poultry on homelot	S2_Q16. Do you raise livestock or poultry on your homelot?
V1296	HOMELOTANIMALHA	Livestock or poultry area on homelot (in hectares)	VARIABLE S2_Q17_unit==1 ? S2_Q17 : (S2_Q17_unit==2 ? S2_Q17/100 : S2_Q17/10000) S2_Q17. Of these %S2_Q13% %S2_Q13_unit%, what is the area on which you raise livestock or poultry?
V1406	S2_Q18	Aquaculture on homelot	S2_Q18. Do you conduct any aquaculture activity on your homelot?
V1297	HOMELOTAQUAHA	Aquaculture area on homelot (in hectares)	VARIABLE S2_Q19_unit==1 ? S2_Q19 : (S2_Q19_unit==2 ? S2_Q19/100 : S2_Q19/10000) S2_Q19. Of these %S2_Q13% %S2_Q13_unit%, what is the area on which you conduct aquaculture activity?
V1298	HOUSEHA	House ground floor area (in hectares)	VARIABLE S2_Q20_unit==1 ? S2_Q20 : (S2_Q20_unit==2 ? S2_Q20/100 : S2_Q20/10000) S2_Q20. What is your house ground floor area?
V1299	BUILDINGHA	Other farm buildings area (in hectares)	VARIABLE S2_Q21_unit==1 ? S2_Q21 : (S2_Q21_unit==2 ? S2_Q21/100 : S2_Q21/10000) S2_Q21. What is the area used for other farm buildings?
V1300	AAU	Agricultural Area Utilized (AAU) (in hectares)	As per the AGRIS methodology, AAU includes parcels under crops, pastures, fallows + "kitchen garden + area for raising livestock and backyards": S2_PARCEL.Sum(x=>x.PARCELUTILIZED) + (HOMELOTCROPHA ?? 0) + (HOMELOTANIMALHA ?? 0)
V1301	TOTALPARCELUTILIZED	Total utilized parcel area (in hectares)	VARIABLE S2_PARCEL.Sum(x=>x.PARCELUTILIZED) PARCELUTILIZED: VARIABLE S2_Q10.InList(1,2,3) ? (PARCELHA - UNUTILIZEDHA) : 0
V1302	TOTALAREA	Total area (in hectares)	VARIABLE. Total area includes total parcel area and homelot area, no matter the use S2_PARCEL.Sum(x=>x.PARCELHA) + (HOMELOTHA ?? 0)
V1303	S4_Q01__1	Animals raised: livestock	S4_Q01. During 1 July 2019 through 30 June 2020, what type of animals were raised on the holding?
V1304	S4_Q01__2	Animals raised: poultry	S4_Q01. During 1 July 2019 through 30 June 2020, what type of animals were raised on the holding?
V1305	S5_Q01__1	Aquaculture facility: Pond	S5_Q01. What is the type of production facility used during 1 July 2019 through 30 June 2020?
V1306	S5_Q01__2	Aquaculture facility: Pen	S5_Q01. What is the type of production facility used during 1 July 2019 through 30 June 2020?
V1307	S5_Q01__3	Aquaculture facility: Cage	S5_Q01. What is the type of production facility used during 1 July 2019 through 30 June 2020?
V1308	S5_Q01__4	Aquaculture facility: Paddy field	S5_Q01. What is the type of production facility used during 1 July 2019 through 30 June 2020?
V1309	S5_Q01__5	Aquaculture facility: Culvert/tank/drum/aquarium	S5_Q01. What is the type of production facility used during 1 July 2019 through 30 June 2020?
V1310	S5_Q01__6	Aquaculture facility: Hatchery/Nursery	S5_Q01. What is the type of production facility used during 1 July 2019 through 30 June 2020?
V1311	S5_Q01__88	Aquaculture facility: Other	S5_Q01. What is the type of production facility used during 1 July 2019 through 30 June 2020?
V1312	S5_Q08	Number of times pond or rice field flooded in 10 years	S5_Q08. How many times has the pond or rice field flooded in the last 10 years?
V1395	S5_Q11_HA	Aquaculture area (in hectares)	Converted to hectares: S5_Q11. What size is the area used in the aquaculture activity?

ID	Name	Label	Question
V1313	S5_Q12__1	Type of water: Marine water	S5_Q12. What is the type of water used?
V1314	S5_Q12__2	Type of water: Brackish water	S5_Q12. What is the type of water used?
V1315	S5_Q12__3	Type of water: Freshwater	S5_Q12. What is the type of water used?
V1316	S5_Q21	Use of social supporting program	S5_Q21. Did this holding use any social supporting program during 1 July 2019 through 30 June 2020?
V1317	S5_Q22__1	Social protection and extension: Advice regarding aquaculture	S5_Q22. What social protection and extension services did you use during 1 July 2019 through 30 June 2020?
V1318	S5_Q22__2	Social protection and extension: Free training	S5_Q22. What social protection and extension services did you use during 1 July 2019 through 30 June 2020?
V1319	S5_Q22__3	Social protection and extension: Free fingerling, fry, seed	S5_Q22. What social protection and extension services did you use during 1 July 2019 through 30 June 2020?
V1407	S5_Q22__4	Social protection and extension: Loan	
V1320	S5_Q22__88	Social protection and extension: Other	S5_Q22. What social protection and extension services did you use during 1 July 2019 through 30 June 2020?
V1408	S5_Q23	Member in aquaculture association/organization	S5_Q23. Were you or anyone in your household a member in the community aquaculture association/organization as of 1st July 2020?
V1321	S5_Q24__1	Fishing activity: River or lake (freshwater)	S5_Q24. What type of fishing activity are you involved in?
V1322	S5_Q24__2	Fishing activity: Sea (marine)	S5_Q24. What type of fishing activity are you involved in?
V1323	S5_Q24__3	Fishing activity: Estuary (brackish)	S5_Q24. What type of fishing activity are you involved in?
V1324	S5_Q24__4	Fishing activity: Rice field (freshwater)	S5_Q24. What type of fishing activity are you involved in?
V1325	S5_Q25__0	Fishing equipment: No fishing	S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?
V1326	S5_Q25__1	Fishing equipment: Case Net	S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?
V1327	S5_Q25__2	Fishing equipment: Plunge Basket or Cover Pot	S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?
V1328	S5_Q25__3	Fishing equipment: Drift Gillnet	S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?
V1329	S5_Q25__4	Fishing equipment: Horizontal Cylinder Trap for Rice Fields	S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?
V1330	S5_Q25__5	Fishing equipment: Wedge-shaped Scoop Basket	S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?
V1331	S5_Q25__6	Fishing equipment: Frog Gaff	S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?
V1332	S5_Q25__7	Fishing equipment: Eel Clamp	S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?
V1333	S5_Q25__8	Fishing equipment: Common Single Hook Line	S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?
V1334	S5_Q25__9	Fishing equipment: Bamboo Tube Trap for Eel	S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?
V1335	S5_Q25__10	Fishing equipment: Giant Lift Net	S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?
V1336	S5_Q25__11	Fishing equipment: Crab gillnet	S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?
V1337	S5_Q25__12	Fishing equipment: Shrimp gillnet	S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?
V1338	S5_Q25__13	Fishing equipment: Clupea gillnet	S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?

ID	Name	Label	Question
V1339	S5_Q25__14	Fishing equipment: Mackerel gillnet	S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?
V1340	S5_Q25__15	Fishing equipment: Scomberomorus gillnet	S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?
V1341	S5_Q25__16	Fishing equipment: Seabass gillnet	S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?
V1342	S5_Q25__17	Fishing equipment: Crab trap	S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?
V1343	S5_Q25__18	Fishing equipment: Squid trap	S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?
V1344	S5_Q25__19	Fishing equipment: Snail trap	S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?
V1345	S5_Q25__20	Fishing equipment: Trawl	S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?
V1346	S5_Q25__21	Fishing equipment: Octopus trap longline	S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?
V1347	S5_Q25__22	Fishing equipment: Dragged basket for blood cockle	S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?
V1348	S5_Q25__88	Fishing equipment: Other	S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?
V1409	S5_Q33	Member in fisheries association/organization	S5_Q33. Were you or anyone in your household a member in the community fisheries association/organization as of 1st July 2020?
V1349	S6_Q04	Engaged in forestry-related activities	S6_Q04. Was the holding engaged in forestry-related activities from 1 July 2019 to 30 June 2020?
V1410	S6_Q10	Share of total income accounted for by agricultural income (crops, livestock, poultry, aquaculture)	S6_Q10. What share of the household's total income is accounted for by agricultural income (income from crops, livestock, poultry, aquaculture)?
V1350	S6_Q11	Comparison of contribution of agricultural income to holding's income with previous year	S6_Q11. Would you say that the contribution of the agricultural income to the holding's total income is similar, greater or lower than during the previous year?
V1351	S6_Q12	Member in informal farmers' community/association	S6_Q12. Do any members of the holding participate in an informal farmers' community/association?
V1411	S6_Q13	Member in formal agricultural community	S6_Q13. Do any member of the holding participate in a formal agricultural community?
V1352	S6_Q14	Did any severe shocks hit the holding?	S6_Q14. Did any severe shocks hit the holding or household between 1 July 2019 and 30 June 2020?
V1353	S6_Q15__1	Most severe shocks: Typhoon	S6_Q15. Identify the three most severe shocks experienced during 1 July 2019 through 30 June 2020.
V1354	S6_Q15__2	Most severe shocks: Flood	S6_Q15. Identify the three most severe shocks experienced during 1 July 2019 through 30 June 2020.
V1355	S6_Q15__3	Most severe shocks: Riverbank collapse / Erosion	S6_Q15. Identify the three most severe shocks experienced during 1 July 2019 through 30 June 2020.
V1356	S6_Q15__4	Most severe shocks: Drought	S6_Q15. Identify the three most severe shocks experienced during 1 July 2019 through 30 June 2020.
V1357	S6_Q15__5	Most severe shocks: Insects	S6_Q15. Identify the three most severe shocks experienced during 1 July 2019 through 30 June 2020.
V1358	S6_Q15__6	Most severe shocks: Crop Disease	S6_Q15. Identify the three most severe shocks experienced during 1 July 2019 through 30 June 2020.
V1359	S6_Q15__7	Most severe shocks: Livestock/poultry disease	S6_Q15. Identify the three most severe shocks experienced during 1 July 2019 through 30 June 2020.
V1360	S6_Q15__8	Most severe shocks: COVID-19 / corona crisis	S6_Q15. Identify the three most severe shocks experienced during 1 July 2019 through 30 June 2020.
V1361	S6_Q15__88	Most severe shocks: Other	S6_Q15. Identify the three most severe shocks experienced during 1 July 2019 through 30 June 2020.

ID	Name	Label	Question
V1362	S6_Q16	Have you ever heard about the COVID-19 / corona crisis?	S6_Q16. Have you ever heard about the COVID-19 / corona crisis?
V1363	S6_Q17	Holding's agricultural activities impacted by the COVID-19 crisis	S6_Q17. Do you think that your holding's agricultural activities have been impacted by the COVID-19 / corona crisis since March 2020?
V1364	S6_Q18__1	Activities impacted by COVID-19 crisis: Crop farming	S6_Q18. Which ones of your holding's agricultural activities you believe were impacted by the COVID-19 / corona crisis?
V1365	S6_Q18__2	Activities impacted by COVID-19 crisis: Large or small livestock raising	
V1366	S6_Q18__3	Activities impacted by COVID-19 crisis: Poultry raising	
V1367	S6_Q18__5	Activities impacted by COVID-19 crisis: Aquaculture	
V1368	S6_Q18__6	Activities impacted by COVID-19 crisis: Capture fishing activity	
V1369	S6_Q18__7	Activities impacted by COVID-19 crisis: Forestry activities	
V1370	S6_Q18__8	Activities impacted by COVID-19 crisis: Other activities	
V1371	S6_Q25_covid	Main response to the COVID shock	S6_Q25_covid. What was the holding's main response to the COVID shock?
V1372	S6_Q25	Main response to the most severe shock	S6_Q25. What was the holding's main response to the %most severe% shock?
V1373	S6_Q26	Has the holding fully recovered from the most severe shock?	S6_Q26. Has the holding fully recovered from the %mostsevere% shock?
V1374	S6_Q27	Is the holding now better able to cope with the most severe shock?	S6_Q27. Do you feel that the holding is now better able to cope with %mostsevere% shock?
V1375	S6_Q28	Severity of most severe shock compared to the past	S6_Q28. What is your general perception of the level of severity of %mostsevere% shock compared to the past?
V1376	S6_Q29	Do you or any members of your household have any loan now?	S6_Q29. Do you or any members of your household have any loan now?
V1412	S6_Q31__1	Loan contracted from: Relatives in Cambodia	S6_Q31. Who did you or your household members contract this loan from?
V1413	S6_Q31__2	Loan contracted from: Relatives who lived abroad	S6_Q31. Who did you or your household members contract this loan from?
V1414	S6_Q31__3	Loan contracted from: Friends/neighbors	S6_Q31. Who did you or your household members contract this loan from?
V1415	S6_Q31__4	Loan contracted from: Moneylender	S6_Q31. Who did you or your household members contract this loan from?
V1377	S6_Q31__5	Loan contracted from: Microfinance	S6_Q31. Who did you or your household members contract this loan from?
V1416	S6_Q31__6	Loan contracted from: Trader	S6_Q31. Who did you or your household members contract this loan from?
V1417	S6_Q31__7	Loan contracted from: Landlord	S6_Q31. Who did you or your household members contract this loan from?
V1418	S6_Q31__8	Loan contracted from: Employer	S6_Q31. Who did you or your household members contract this loan from?
V1378	S6_Q31__9	Loan contracted from: Bank	S6_Q31. Who did you or your household members contract this loan from?
V1419	S6_Q31__10	Loan contracted from: NGOs	S6_Q31. Who did you or your household members contract this loan from?

ID	Name	Label	Question
V1420	S6_Q31__11	Loan contracted from: Other	S6_Q31. Who did you or your household members contract this loan from?
V1379	S6_Q32	Was any part of the loan used for agricultural purposes?	S6_Q32. Was any part of the loan used for agricultural purposes?
V1380	S6_Q33	Does your household have any savings now?	S6_Q33. Does your household have any savings now?
V1421	S6_Q34	Savings compared to March 2020	S6_Q34. Does your household have more savings, less savings or the same amount of savings as in March 2020?
V1381	S6_Q35	Remittances from family members outside the household	
V1422	S6_Q36	Remittances compared to March 2020	S6_Q36. Does your household receive more remittances, less remittances or the same amount of remittances as in March 2020?
V1423	S7_Q02	Nationality or people in household	S7_Q02. What is the nationality of the people in your household?
V1382	S9_Q02	Any paid or unpaid workers who were not part of the household?	S9_Q02. Did the holding have any paid or unpaid workers who were not part of the household(s) or holder(s) during 1 July 2019 through 30 June 2020? * Include occasional workers and all paid or unpaid workers who were not listed as household members. * Workers hired with their machinery are contract service providers and should not be included here.
V1383	S9_Q03	Paid or unpaid occasional workers	S9_Q03. Did the holding have any paid or unpaid occasional workers during 1 July 2019 through 30 June 2020?
V1384	S9_Q04a	Number of occasional workers	S9_Q04a. In total how many occasional workers worked on the holding from 1 July 2019 to 30 June 2020?
V1385	S9_Q04b	Number of female occasional workers	S9_Q04b. How many of these %S9_Q04a% occasional workers were female?
V1386	S9_Q11	Paid or unpaid external workers	S9_Q11. Did the holding hire any external workers (paid or unpaid) during 1 July 2019 through 30 June 2020? * Include paid and unpaid workers, exclude all household members * Exclude any of the Occasional workers listed previously
V1387	S9_Q11a	Number of external workers	S9_Q11a. In total how many external workers worked on the holding from 1 July 2019 to 30 June 2020?
V1388	S9_Q11b	Number of full-time external workers	S9_Q11b. How many of these %S9_Q11a% external workers worked full time?
V1389	S9_Q11c	Number of female full-time external workers	S9_Q11c. How many of these %S9_Q11b% fulltime external workers were female?
V1390	S9_Q11d	Number of female part-time external workers	S9_Q11d. How many of the %PARTTIME% parttime external workers were female?
V1391	S9_Q12a_month	Number of months worked by full-time workers (on average)	S9_Q12a_month. On average for how many months did full-time workers work on the holding from 1 July 2019 to 30 June 2020?
V1392	S9_Q12a_day	Number of days per month worked by full-time workers (on average)	S9_Q12a_day. How many days per month, on average?
V1393	S9_Q12a_hour	Number of hours per day worked by full-time workers (on average)	S9_Q12a_hour. How many hours per day on average?
V1394	S9_Q21	Any contractors hired, even for a minor service	S9_Q21. Did the holding hire contractors over the reference period, even for a minor service?

total: 140

Data file: S2_PARCEL

Cases: 26097

variables: 8

variables

ID	Name	Label	Question
V1424	Holding_ID	Unique holding identifier	
V1425	PROVINCE_ID	Province	
V1426	S2_PARCEL_id	Unique parcel identifier	
V1427	PARCELHA	Area of the parcel (in hectares)	S2_Q09_unit==1 ? S2_Q09 : (S2_Q09_unit==2 ? S2_Q09/100 : S2_Q09/10000)
V1428	S2_Q10	Main land use of the parcel	S2_Q10. What is the main land use of parcel %rosteritle%?
V1429	S2_Q11	Is any of the land area in the parcel un-utilized or other land?	S2_Q11. Is any of the land area in the parcel un-utilized or other land (rocks, wetlands, etc)?
V1430	UNUTILIZEDHA	Area of the parcel that is un-utilized or other land (in hectares)	S2_Q11==2 ? 0 : (S2_Q12_unit==1 ? S2_Q12 : (S2_Q12_unit==2 ? S2_Q12/100 : S2_Q12/10000))
V1431	PARCELUTILIZED	Area of the parcel that is utilized (in hectares)	S2_Q10.InList(1,2,3) ? (PARCELHA - UNUTILIZEDHA) : 0

total: 8

Data file: S3_CROP

Cases: 49827

variables: 22

variables

ID	Name	Label	Question
V1432	Holding_ID	Unique holding identifier	
V1433	PROVINCE_ID	Province	
V1434	S3_PARCELHOMELOT_id	Identifier as parcel or homelot	
V1435	S3_CROP_id	Identifier of crop produced	S3_Q02. What crops were produced on the %rosteritle% during 1 July 2019 through 30 June 2020?
V1436	S3_Q03	Were fertilizers used on this crop?	S3_Q03. Were fertilizers used on %rosteritle%?
V1437	S3_Q04	Were pesticides used on this crop?	S3_Q04. Were pesticides used on %rosteritle%?
V1438	S3_Q05	Was this crop irrigated during 1 July 2019 through 30 June 2020?	S3_Q05. Was %rosteritle% irrigated during 1 July 2019 through 30 June 2020?
V1439	S3_Q06	Number of varieties of the crop used	S3_Q06. How many varieties of %rosteritle% were used?
V1440	S3_Q07	Share of crop seed form certified modern varieties	S3_Q07. What share of the %rosteritle% seed consisted in certified modern varieties?
V1443	S3_Q08	Number of times the crop was planted	S3_Q08. How many times was %rosteritle% planted from 1 July 2019 through 30 June 2020?
V1444	AREA_PLANTEDHA	Area (or average area) planted (in hectares)	S3_Q09_unit==1 ? AREA_PLANTED : (S3_Q09_unit==2 ? AREA_PLANTED/100 : AREA_PLANTED/10000) AREA_PLANTED: (S3_Q09a ?? 0) + (S3_Q09b ?? 0) S3_Q09a. What area of %rosteritle% was planted from 1 July 2019 through 30 June 2020? S3_Q09b. What was the average area of %rosteritle% planted from 1 July 2019 through 30 June 2020, over the %S3_Q08% times you planted it?
V1441	S3_Q11	Was this crop cultivated together with other crops?	S3_Q11. Was %rosteritle% cultivated together with other crops (at the same time in the same parcel)?
V1445	S3_Q12	Number of harvests on reference period	S3_Q12. How many harvests did you have for %rosteritle% from 1 July 2019 through 30 June 2020?
V1446	AREA_HARVESTEDHA	Area (or average area) harvested (in hectares)	S3_Q12==0 ? 0 : (AREA_HARVESTED==999 ? AREA_PLANTEDHA : (S3_Q09_unit==1 ? AREA_HARVESTED : (S3_Q09_unit==2 ? AREA_HARVESTED/100 : AREA_HARVESTED/10000))) AREA_HARVESTED: (S3_Q13a ?? 0) + (S3_Q13b ?? 0) S3_Q13b. Of the %AVG% %AREA_PLANTED% %S3_Q09_unit% of %rosteritle% planted, what was the average area harvested across the %S3_Q12% harvests? S3_Q13a. Of the %AVG% %AREA_PLANTED% %S3_Q09_unit% of %rosteritle% planted, what was the harvested area?
V1447	S3_Q14_kg	Quantity harvested (in kilograms)	S3_Q14. What was the total quantity of %rosteritle% harvested during 1 July 2019 through 30 June 2020?
V1442	S3_Q15	Did your household consume all of the crop harvested from the homelot?	S3_Q15. Did your household consume all of %rosteritle% harvested from the %S3_PARCELHOMELOT%?

ID	Name	Label	Question
V1448	S3_Q16_kg	Quantity for own-use (in kilograms)	S3_Q16. What was the quantity of %rosteritle% production for your own-use, including for your household or other family?
V1449	S3_Q17_kg	Quantity sold (in kilograms)	S3_Q17. What was the quantity of %rosteritle% sold?
V1450	PRICECROP	Unit price (in riels per kilogram)	S3_Q14_unit==1 ? S3_Q18 : S3_Q18/1000 S3_Q18. What was the unit price of last sale of %rosteritle% per %S3_Q14_unit%? * In riels
V1451	S3_Q19_kg	Quantity used for any other purposes (in kilograms)	S3_Q19. What was the quantity of %rosteritle% used for any other purposes?
V1452	tree.plantHA	Area of trees (or plants) in scattered planting (calculated with conversion factors)	Calculation based on conversion factors, from number of trees (or plants) to hectares. Conversion factors available at the Cambodia Agriculture Survey 2020 (CAS2020) Final Report. Data on number of trees from question: S3_Q10. What was the number of productive %rosteritle% trees in scattered planting?
V1453	tree.harvHA	Area of trees (or plants) in scattered planting that was harvested (calculated with conversion factors)	Calculation based on conversion factors, from number of trees (or plants) to hectares. Conversion factors available at the Cambodia Agriculture Survey 2020 (CAS2020) Final Report. Data on number of trees from question: S3_Q13_trees. Of the %S3_Q10% trees of %rosteritle% planted, how many were harvested?

total: 22

Data file: S4_LIVESTOCK

Cases: 6582

variables: 20

variables

ID	Name	Label	Question
V1454	Holding_ID	Unique holding identifier	
V1455	S4_LIVESTOCK__id	Identifier of livestock species	S4_Q02. What types of livestock were raised on the holding during 1 July 2019 through 30 June 2020?
V1456	S4_Q05	Major feeding practice for the livestock	S4_Q05. Identify the major feeding practices for the %rosteritle% during 1 July 2019 through 30 June 2020?
V1472	S4_Q06	Does the holding have a production and/or marketing contract?	S4_Q06. Does the holding have a production and/or marketing contract for %rosteritle% being raised?
V1473	S4_Q07	Does the contract cover 100% of the livestock grown?	S4_Q07. Does the contract cover 100% of the %rosteritle% grown by the holding (exclusive contract)?
V1457	S4_Q08	Main purpose of livestock raised	S4_Q08. For what main purpose were the %rosteritle% raised on the holding during 1 July 2019 through 30 June 2020?
V1458	LIVESTOCKAGE	Age threshold used to distinguish between young and adult	@rowcode.InList(101,102) ? 2 : 1 Variable storing the age threshold used to distinguish between young and adult, by species.
V1461	S4_Q09a	Number of male livestock of less than LIVESTOCKAGE	S4_Q09a. As of 1st July 2020, how many male %rosteritle% of less than %LIVESTOCKAGE% years old did the holding have?
V1462	S4_Q09b	Number of female livestock of less than LIVESTOCKAGE	S4_Q09b. As of 1st July 2020, how many female %rosteritle% of less than %LIVESTOCKAGE% years old did the holding have?
V1463	S4_Q09c	Number of male livestock older than LIVESTOCKAGE	S4_Q09c. As of 1st July 2020, how many male %rosteritle% older than %LIVESTOCKAGE% years old did the holding have?
V1464	S4_Q09d	Number of female livestock older than LIVESTOCKAGE	S4_Q09d. As of 1st July 2020, how many female %rosteritle% older than %LIVESTOCKAGE% years old did the holding have?
V1465	S4_Q10a	Number of livestock births	S4_Q10a. How many %rosteritle% births did the holding have?
V1466	S4_Q10b	Number of live animals were bought or received, including exchanged	S4_Q10b. How many live %rosteritle% were bought or received, including exchanged?
V1467	S4_Q10c	Number of animals that died	S4_Q10c. How many %rosteritle% died from natural cause, from illness, etc.?
V1468	S4_Q10d	Number of live animals sold	S4_Q10d. How many live %rosteritle% were sold?
V1469	S4_Q10e	Price on last sale (in riels per head)	S4_Q10e. What was the price per %rosteritle% head on your last sale?
V1459	S4_Q10f	Number of animals stolen	S4_Q10f. How many %rosteritle% got stolen?
V1460	S4_Q10g	Number of animals given away as gift	S4_Q10g. How many %rosteritle% did you give away as gift, donation, etc.?
V1470	S4_Q10h	Number of animals slaughtered	S4_Q10h. How many %rosteritle% were slaughtered for consumption or for sale as meat?
V1471	S4_Q10i	Number of animals vaccinated	S4_Q10i. How many %rosteritle% got vaccinated?

total: 20

Data file: S4_POULTRY

Cases: 13417

variables: 25

variables

ID	Name	Label	Question
V1474	Holding_ID	Unique holding identifier	
V1475	S4_POULTRY_id	Identifier of poultry species	
V1476	S4_Q11	Major feeding practices for poultry	S4_Q11. Identify the major feeding practices for the %rosteritle% during 1 July 2019 through 30 June 2020?
V1497	S4_Q12	Does the holding have a production and/or marketing contract?	S4_Q12. Does the holding have a production and/or marketing contract for %rosteritle% being raised?
V1498	S4_Q13	Does the contract cover 100% of the poultry grown by the holding?	S4_Q13. Does the contract cover 100% of the %rosteritle% grown by the holding (exclusive contract)?
V1485	S4_Q14	Number of poultry as of 1st July 2020	S4_Q14. How many %rosteritle% did the holding have as of 1st July 2020?
V1486	S4_Q15a	Number of births	S4_Q15a. How many %rosteritle% births did the holding have?
V1487	S4_Q15b	Number of live poultry bought or received	S4_Q15b. How many live %rosteritle% were bought or received?
V1488	S4_Q15c	Number of poultry that died of natural causes, from illness, etc.	S4_Q15c. How many %rosteritle% died of natural causes, from illness, etc.?
V1489	S4_Q15d	Number of live poultry sold	S4_Q15d. How many live %rosteritle% were sold?
V1490	POULTRYSALE	Price on last sale (in riels per kilogram)	S4_Q15e_unit==1 ? S4_Q15e : S4_Q15e*4000 S4_Q15e. What was the %rosteritle% price per kilogram on your last sale? S4_Q15e_unit: 1 - Riel per Kilogram; 2 - Dollar per Kilogram
V1491	S4_Q15f	Number of poultry stolen	S4_Q15f. How many %rosteritle% were stolen?
V1492	S4_Q15g	Number of poultry given away as gift, donation, etc.	S4_Q15g. How many %rosteritle% were given away as gift, donation, etc.?
V1493	S4_Q15h	Number of poultry slaughtered for consumption or for sale	S4_Q15h. How many %rosteritle% were slaughtered for consumption or for sale as meat?
V1494	S4_Q15i	Number of poultry vaccinated	S4_Q15i. How many %rosteritle% were vaccinated?
V1477	S4_Q16	Did the holding collect poultry eggs?	S4_Q16. Did the holding collect %rosteritle% eggs?
V1478	S4_Q17a	Number of months during which eggs were collected	S4_Q17a. What is the number of months, during 1 July 2019 through 30 June 2020 in which you collected eggs from %rosteritle%?
V1479	S4_Q17b	Average number of days per month in which eggs were collected	S4_Q17b. What is the average number of days per month in which you collected eggs from %rosteritle%?
V1495	S4_Q17c	Average production of eggs per day	S4_Q17c. What was the average production of %rosteritle% eggs per day?
V1480	S4_Q18a	Percentage for own use, of the eggs produced	S4_Q18a. Of the %rosteritle% eggs produced from 1 July 2019 to 30 June 2020, what percentage was used for own use, human consumption?
V1481	S4_Q18b	Percentage sold, of the eggs produced	S4_Q18b. Of the %rosteritle% eggs produced from 1 July 2019 to 30 June 2020, what percentage got sold?
V1496	S4_Q18c_egg	Price on last egg sale (in riels per egg)	Converted to riels per egg: S4_Q18c. What was the unit price on your last egg sale? * In riels S4_Q18c_unit: per egg, per 10 eggs, or per tray.

ID	Name	Label	Question
V1482	S4_Q18d	Percentage given away, of the eggs produced	S4_Q18d. Of the %rosteritle% eggs produced from 1 July 2019 to 30 June 2020, what percentage got given away?
V1483	S4_Q18e	Percentage lost or broken, of the eggs produced	S4_Q18e. Of the %rosteritle% eggs produced from 1 July 2019 to 30 June 2020, what percentage got lost or broken??
V1484	S4_Q18f	Percentage used for other purposes, of the eggs produced	S4_Q18f. Of the %rosteritle% eggs produced from 1 July 2019 to 30 June 2020, what percentage got used for other purposes?

total: 25

Data file: S5_AQUACULTURE

Cases: 1200

variables: 13

variables

ID	Name	Label	Question
V1499	Holding_ID	Unique holding identifier	
V1500	S5_AQUACULTURE__id	Identifier of aquaculture species raised	S5_Q13. Identify the species raised during 1 July 2019 through 30 June 2020.
V1508	S5_Q14	Current inventory of species	S5_Q14. What was the current inventory of %rosteritle%?
V1506	S5_Q14_imputation	Flag indicating if S5_Q14 value was imputed	
V1501	S5_Q15	Number of production cycles	S5_Q15. How many production cycles do you run during 1 July 2019 through 30 June 2020 for %rosteritle%?
V1509	S5_Q16	Weight of harvest (in kilograms)	S5_Q16. What was the harvest of %rosteritle% during 1 July 2019 through 30 June 2020? (in kg)
V1507	S5_Q16_imputation	Flag indicating if S5_Q16 value was imputed	
V1510	S5_Q17	Weight of deaths from natural causes, illness, etc. (in kilograms)	S5_Q17. What was the weight of %rosteritle% deaths from natural causes, illness, etc. during 1 July 2019 through 30 June 2020? (in kg)
V1502	S5_Q18	Main type of feed used	S5_Q18. What is the main type of feed used for %rosteritle%?
V1503	S5_Q19a	Percentage share of production for own use	S5_Q19a. What was the percentage share of %rosteritle% production for own use for human consumption?
V1504	S5_Q19b	Percentage share of production for sale	S5_Q19b. What was the percentage share of %rosteritle% production for sale?
V1505	S5_Q19c	Percentage share of production for other purposes	S5_Q19c. What was the percentage share of %rosteritle% production for other purposes (e.g. used as pay for labour as wages, given to service or input providers, lost, stolen, etc)?
V1511	S5_Q20	Price on last sale (in riels per kilogram)	S5_Q20. What was the unit sale price of %rosteritle% last time? * In riels per kg

total: 13

Data file: S5_CAPTURE

Cases: 5026

variables: 15

variables

ID	Name	Label	Question
V1512	Holding_ID	Unique holding identifier	
V1513	S5_CAPTURE__id	Identifier of species fished	S5_Q26. Identify the species fished during 1 July 2019 through 30 June 2020.
V1524	S5_Q27_kg	Weight of catch (in kilograms)	Converted to kilograms: S5_Q27. What was the catch of %rosteritle% during 1 July 2019 through 30 June 2020? S5_Q27_unit: kilogram or ton
V1514	S5_Q28	Comparison of catch with previous year	S5_Q28. How did the catch from %rosteritle% 1 July 2019 through 30 June 2020 compare with the previous year?
V1515	FRESHWATER	Percentage share of catch from freshwaters (river or lake)	S5_Q24.Contains(1) ? (IsAnswered(S5_Q27) && S5_Q27 > 0 ? (COUNT_S5_Q24 > 1 ? S5_Q29c : 100) : 0) :0 S5_Q29c. What was the percentage share of your catch of %rosteritle% from freshwaters (river or lake) during 1 July 2019 through 30 June 2020?
V1516	MARINE	Percentage share of catch from marine waters	S5_Q24.Contains(2) ? (IsAnswered(S5_Q27) && S5_Q27 > 0 ? (COUNT_S5_Q24 > 1 ? S5_Q29a : 100) : 0) :0 S5_Q29a. What was the percentage share of your catch of %rosteritle% from marine waters during 1 July 2019 through 30 June 2020?
V1517	BRACKISH	Percentage share of catch from brackish waters	S5_Q24.Contains(3) ? (IsAnswered(S5_Q27) && S5_Q27 > 0 ? (COUNT_S5_Q24 > 1 ? S5_Q29b : 100) : 0) :0 S5_Q29b. What was the percentage share of your catch of %rosteritle% from brackish waters during 1 July 2019 through 30 June 2020?
V1518	RICEFIELD	Percentage share of catch from rice fields	S5_Q24.Contains(4) ? (IsAnswered(S5_Q27) && S5_Q27 > 0 ? (COUNT_S5_Q24 > 1 ? S5_Q29d : 100) : 0) :0 S5_Q29d. What was the percentage share of your catch of %rosteritle% from rice fields during 1 July 2019 through 30 June 2020?
V1519	S5_Q30a	Percentage of capture for own home consumption	S5_Q30a. What was the percentage of %rosteritle% for own home consumption?
V1520	S5_Q30b	Percentage of capture sold	S5_Q30b. What was the percentage of %rosteritle% sold?
V1521	S5_Q30c	Percentage of capture processed for sale?	S5_Q30c. What was the percentage of %rosteritle% processed for sale?
V1522	S5_Q30d	Percentage of capture used as feed for other animals	S5_Q30d. What was the percentage of %rosteritle% used as feed for other animals?
V1523	S5_Q30e	Percentage of capture for other uses	S5_Q30e. What was the percentage of %rosteritle% for other uses (used as pay for labour, given for inputs or service, gifts, etc.)?
V1525	S5_Q31	Price on last sale (in riels per kilogram)	S5_Q31. What was the unit price for the last sale of %rosteritle%? * In riels per kg
V1526	S5_Q32	Price on last sale of processed capture? (in riels per kilogram)	S5_Q32. What was the unit price for the last sale of processed %rosteritle%? * In riels per kg

total: 15

Data file: S6_COVID

Cases: 2178

variables: 32

variables

ID	Name	Label	Question
V1527	Holding_ID	Unique holding identifier	
V1528	S6_COVID_id	Identifier of holding agricultural activities impacted by the COVID-19 crisis	S6_Q18. Which ones of your holding's agricultural activities you believe were impacted by the COVID-19 / corona crisis?
V1529	S6_Q19	Was production impacted by the COVID-19 crisis?	S6_Q19. Do you think that your %rosteritle% production was impacted by the COVID-19 / corona crisis?
V1530	S6_Q20__1	Production impacted by: Lower availability of inputs	S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.
V1531	S6_Q20__2	Production impacted by: Lower affordability of inputs	S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.
V1532	S6_Q20__3	Production impacted by: Lower availability of material, equipment	S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.
V1533	S6_Q20__4	Production impacted by: Lower affordability of material, equipment	S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.
V1534	S6_Q20__5	Production impacted by: Household members got sick	S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.
V1535	S6_Q20__6	Production impacted by: Lower access to labor	S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.
V1536	S6_Q20__7	Production impacted by: Movement restrictions across the country	S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.
V1537	S6_Q20__8	Production impacted by: Other negative impact	S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.
V1538	S6_Q20__9	Production impacted by: Better availability of inputs	S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.
V1539	S6_Q20__10	Production impacted by: Better affordability of inputs	S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.
V1540	S6_Q20__11	Production impacted by: Better availability of material, equipment	S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.
V1541	S6_Q20__12	Production impacted by: Better affordability of material, equipment	S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.
V1542	S6_Q20__13	Production impacted by: Better access to labor	S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.
V1543	S6_Q20__14	Production impacted by: Other positive impact	S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

ID	Name	Label	Question
V1544	S6_Q21	Production increased, remained the same, or decreased?	S6_Q21. Do you think that your %rosteritle% production increased, remained the same or decreased due these impacts?
V1545	S6_Q22	Were sales impacted by the COVID-19 crisis?	S6_Q22. Do you think that your %rosteritle% sales were impacted by the COVID-19 / corona crisis?
V1546	S6_Q23__1	Products' sales impacted by: Limited physical access to domestic market	S6_Q23. How have your %rosteritle%' sales been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.
V1547	S6_Q23__2	Products' sales impacted by: Limited physical access to middlemen for export	S6_Q23. How have your %rosteritle%' sales been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.
V1548	S6_Q23__3	Products' sales impacted by: Lower number of domestic customers	S6_Q23. How have your %rosteritle%' sales been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.
V1549	S6_Q23__4	Products' sales impacted by: Lower number of abroad customers	S6_Q23. How have your %rosteritle%' sales been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.
V1550	S6_Q23__5	Products' sales impacted by: Lower sale price	S6_Q23. How have your %rosteritle%' sales been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.
V1551	S6_Q23__6	Products' sales impacted by: Other negative impact (Specify)	S6_Q23. How have your %rosteritle%' sales been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.
V1552	S6_Q23__7	Products' sales impacted by: Improved access to domestic market	S6_Q23. How have your %rosteritle%' sales been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.
V1553	S6_Q23__8	Products' sales impacted by: Improved physical access to middlemen for export	S6_Q23. How have your %rosteritle%' sales been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.
V1554	S6_Q23__9	Products' sales impacted by: Higher number of domestic customers	S6_Q23. How have your %rosteritle%' sales been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.
V1555	S6_Q23__10	Products' sales impacted by: Higher number of abroad customers	S6_Q23. How have your %rosteritle%' sales been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.
V1556	S6_Q23__11	Products' sales impacted by: Higher sale price	S6_Q23. How have your %rosteritle%' sales been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.
V1557	S6_Q23__12	Products' sales impacted by: Other positive impact	S6_Q23. How have your %rosteritle%' sales been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.
V1558	S6_Q24	Sales increased, remained the same, or decreased?	S6_Q24. Do you think that your holding's sales from %rosteritle% increased, remained the same or decreased due to these impacts?

total: 32

Data file: S6_FOREST

Cases: 3901

variables: 7

variables

ID	Name	Label	Question
V1559	Holding_ID	Unique holding identifier	
V1560	S6_FOREST__id	Identifier of forestry-related products collected or produced	S6_Q05. Identify the forestry-related products collected or produced.
V1565	S6_Q06.standard	Production or collection (in standard units)	Converted to standard units (kilogram, cubic meter, or tree): S6_Q06. What was the production or collection of %rosteritle% during 1 July 2019 through 30 June 2020? S6_Q06_unit: 1 - Kilogram; 2 - Cubic meter; 3 - Litre; 4 - Stere; 5 - Tree; 6 - Bunch.
V1564	S6_Q06_unit.standard	Production or collection: units	S6_Q06_unit: 1 - Kilogram; 2 - Cubic meter; 3 - Litre; 4 - Stere; 5 - Tree; 6 - Bunch. Options allowed as standard units: kilogram, cubic meter, and tree.
V1561	S6_Q07	Was there a sale of the forestry-related product?	S6_Q07. Was there a sale of %rosteritle% during 1 July 2019 through 30 June 2020?
V1562	S6_Q08	Was the activity's contribution to the holding's total income significant?	S6_Q08. Was the contribution of the %rosteritle% to the holding's total income during 1 July 2019 through 30 June 2020 significant?
V1563	S6_Q09	Comparison of contribution to holding's income with previous year	S6_Q09. Would you say that the contribution of %rosteritle% to the holding's income is similar, greater or lower than during the previous year?

total: 7

Data file: S6_OTHER

Cases: 2204

variables: 4

variables

ID	Name	Label	Question
V1566	Holding_ID	Unique holding identifier	
V1567	S6_OTHER__id	Identifier of other activities	S6_Q01. Indicate other activities engaged in by the holding during 1 July 2019 through 30 June 2020
V1568	S6_Q02	Was the activity's contribution to the holding's total income significant?	S6_Q02. Was the contribution of the %rostertitle% to the holding's total income during 1 July 2019 through 30 June 2020 significant?
V1569	S6_Q03	Comparison of contribution to holding's income with previous year	S6_Q03. Would you say that the contribution of %rostertitle% to the holding's income is similar, greater or lower than during the previous year?

total: 4

Data file: S7_HHROSTER

Cases: 63190

variables: 29

variables

ID	Name	Label	Question
V1570	Holding_ID	Unique holding identifier	
V1571	PROVINCE_ID	Province	
V1572	S7_HHROSTER__id	Identifier of household member	
V1576	MEMBER	Status in the household	MEMBER. DO NOT READ OUT LOUD:What is the status of %rosteritle% in this household?
V1573	GENDER	Gender	MEMBER==1 ? (S7_Q03_2019_ok==1 ? S7_Q03_2019 : S7_Q03) : S7_Q03 S7_Q03. What is %rosteritle%'s Sex?
V1595	AGE	Age	MEMBER==1 ? (S7_Q04_2019_ok==1 ? S7_Q04_2019 : S7_Q04) : S7_Q04 S7_Q04. What is %rosteritle%'s age, in completed years?
V1574	S7_Q05	Marital status	S7_Q05. What is %rosteritle%'s marital status?
V1575	S7_Q06	Level of education	S7_Q06. What is the highest level of education that %rosteritle% has completed? Note: answer options have been aggregated and recoded (original options available in questionnaire), and therefore the education level may not have been completed yet.
V1577	S7_Q07	Has this member worked on this holding on the reference period?	S7_Q07. Has %rosteritle% worked on this holding during 1 July 2019 through 30 June 2020, even for one day?
V1578	S7_Q08	Did this member attend school during the current/last school year?	S7_Q08. Did %rosteritle% attend school during the current/last school year?
V1579	S7_Q09	Has this member ever received any formal or vocational training on agriculture?	S7_Q09. Has %rosteritle% ever received any formal or vocational training on agriculture?
V1580	S7_Q10	Does this member participate in decisions concerning crops and livestock?	S7_Q10. Does %rosteritle% participate in decisions concerning crops and livestock (what/when to plant/harvest; what to grow/raise, etc.)?
V1581	S7_Q11	Does this member currently use, own, or hold use rights for any agricultural land?	S7_Q11. Does %rosteritle% currently use, own, or hold use rights for any agricultural land (including pastoral land), either alone or jointly with someone else?
V1596	S7_Q12	Is there a document for any agricultural land owned or with use rights to?	S7_Q12. Is there a document for any agricultural land %rosteritle% owns or holds use rights to?
V1582	S7_Q13__1	Documents of rights to land: Application receipt	S7_Q13. What kind of documents are there for the agricultural land %rosteritle% owns or holds use rights to?
V1583	S7_Q13__2	Documents of rights to land: Land investigation paper	S7_Q13. What kind of documents are there for the agricultural land %rosteritle% owns or holds use rights to?
V1584	S7_Q13__3	Documents of rights to land: Certificate (title) from the government	S7_Q13. What kind of documents are there for the agricultural land %rosteritle% owns or holds use rights to?
V1585	S7_Q13__4	Documents of rights to land: Paper from local authority	S7_Q13. What kind of documents are there for the agricultural land %rosteritle% owns or holds use rights to?
V1586	S7_Q13__5	Documents of rights to land: Rental contract	S7_Q13. What kind of documents are there for the agricultural land %rosteritle% owns or holds use rights to?
V1587	S7_Q13__88	Documents of rights to land: Other	S7_Q13. What kind of documents are there for the agricultural land %rosteritle% owns or holds use rights to?

ID	Name	Label	Question
V1588	S7_Q13_n99	Documents of rights to land: Don't know / not sure	S7_Q13. What kind of documents are there for the agricultural land %rostertitle% owns or holds use rights to?
V1589	S7_Q14	Is this member listed on any of these documents?	S7_Q14. Is %rostertitle% listed on any of these documents as owner or right use holder, either alone or jointly with someone else?
V1597	S7_Q15	Does this member have the right to sell any of the agricultural land?	S7_Q15. Does %rostertitle% have the right to sell any of the agricultural land %rostertitle% owns or holds use rights to, either alone or jointly with someone else?
V1598	S7_Q16	Does this member have the right to bequeath any of the agricultural land?	S7_Q16. Does %rostertitle% have the right to bequeath any of the agricultural land %rostertitle% owns or holds use rights to, either alone or jointly with someone else?
V1593	HOLDER	Identifier of the holder	HOLDER. Who is the agricultural holding holder in this household?
V1594	HH_head	Identifier of the household head	HH_head. Who is the household head?
V1590	S9_Q01_month	Number of months working on the holding's activity	S9_Q01_month. How many months did %S9_HHMEMBERS% work on the holding's agricultural activity from 1 July 2019 to 30 June 2020?
V1591	S9_Q01_day	Number of days per month working on the holding's activity, on average	S9_Q01_day. How many days per month, on average?
V1592	S9_Q01_hour	Number of hours per day working on the holding's activity, on average	S9_Q01_hour. How many hours per day, on average?

total: 29

Data file: S8_FIES

Cases: 14722

variables: 19

variables

ID	Name	Label	Question
V1599	PROVINCE_ID	Province	
V1600	weight_rounded	weight_rounded	
V1601	S8_Q01	Worried about not having enough food to eat	S8_Q01. During the last 12 months, was there a time when you or others in your household were worried you would not have enough food to eat because of a lack of money or other resources?
V1602	S8_Q02	Unable to eat healthy and nutritious food	S8_Q02. During the last 12 months, was there a time when you or others in your household were unable to eat healthy and nutritious food because of a lack of money or other resources?
V1603	S8_Q03	Eating only a few kinds of foods	S8_Q03. During the last 12 months, was there a time when you or others in your household ate only a few kinds of foods because of a lack of money or other resources?
V1604	S8_Q04	Skipping meals	S8_Q04. During the last 12 months, was there a time when you or others in your household had to skip a meal because there was not enough money or other resources to get food?
V1605	S8_Q05	Eating less	S8_Q05. During the last 12 months, was there a time when you or others in your household ate less than you thought you should because of a lack of money or other resources?
V1606	S8_Q06	Running out of food	S8_Q06. During the last 12 months, was there a time when your household ran out of food because of a lack of money or other resources?
V1607	S8_Q07	Being hungry	S8_Q07. During the last 12 months, was there a time when you or others in your household were hungry but did not eat because there was not enough money or other resources for food?
V1608	S8_Q08	Whole day without eating	S8_Q08. During the last 12 months, was there a time when you or others in your household went without eating for a whole day because of a lack of money or other resources?
V1609	S8_Q09	COVID-19 crisis as a reason	S8_Q09. You mentioned that you met at least one of the above conditions at least once in the past 12 months. Do you think that the COVID-19 / corona crisis was one of the reasons why your household lacked money or other resources?
V1610	S8_Q10__1	Impact of COVID-19 crisis on resources: Afraid to move away from home to get food	S8_Q10. How did the COVID-19 / corona crisis impact your money or access to other resources?
V1611	S8_Q10__2	Impact of COVID-19 crisis on resources: Household member lost job	S8_Q10. How did the COVID-19 / corona crisis impact your money or access to other resources?
V1612	S8_Q10__3	Impact of COVID-19 crisis on resources: Household member' salary was cut	S8_Q10. How did the COVID-19 / corona crisis impact your money or access to other resources?
V1613	S8_Q10__4	Impact of COVID-19 crisis on resources: Lower quantity of food available at the market	S8_Q10. How did the COVID-19 / corona crisis impact your money or access to other resources?
V1614	S8_Q10__5	Impact of COVID-19 crisis on resources: Fewer types of food available at the market	S8_Q10. How did the COVID-19 / corona crisis impact your money or access to other resources?

ID	Name	Label	Question
V1615	S8_Q10__6	Impact of COVID-19 crisis on resources: Lower quality of food available at the market	S8_Q10. How did the COVID-19 / corona crisis impact your money or access to other resources?
V1616	S8_Q10__7	Impact of COVID-19 crisis on resources: Food at the market got more expensive	S8_Q10. How did the COVID-19 / corona crisis impact your money or access to other resources?
V1617	S8_Q10__88	Impact of COVID-19 crisis on resources: Other	S8_Q10. How did the COVID-19 / corona crisis impact your money or access to other resources?

total: 19

Data file: S9_EXT_ACTIVITY

Cases: 248

variables: 6

variables

ID	Name	Label	Question
V1618	Holding_ID	Unique holding identifier	
V1619	S9_EXT_ACTIVITY__id	Identifier of holding activity	S9_Q13. Which of the holding activities did these external workers work on?
V1620	S9_Q13a	Number of external full-time female workers	S9_Q13a. How many of the %S9_Q11c% external full-time female workers worked on the holding's %rosteritle% activity from 1 July 2019 to 30 June 2020?
V1621	S9_Q13b	Number of external part-time female workers	S9_Q13b. How many of the %S9_Q11d% external part-time female workers worked on the holding's %rosteritle% activity from 1 July 2019 to 30 June 2020?
V1622	S9_Q13c	Number of external full-time male workers	S9_Q13c. How many of the %FULLMALE% external full-time male workers worked on the holding's %rosteritle% activity from 1 July 2019 to 30 June 2020?
V1623	S9_Q13d	Number of external part-time male workers	S9_Q13d. How many of the %PARTMALE% external part-time male workers worked on the holding's %rosteritle% activity from 1 July 2019 to 30 June 2020?

total: 6

Data file: S9_OCC_ACTIVITY

Cases: 3486

variables: 7

variables

ID	Name	Label	Question
V1624	Holding_ID	Unique holding identifier	
V1625	S9_OCC_ACTIVITY__id	Identifier of holding activity	S9_Q04c. Which of the holding activities did these occasional workers work on?
V1626	S9_Q05	Number of occasional female workers	S9_Q05. How many of the %S9_Q04b% occasional female workers worked on the holding's %roster% activity from 1 July 2019 to 30 June 2020?
V1627	S9_Q06	Number of occasional male workers	S9_Q06. How many of the %OCCMALE% occasional male workers worked on the holding's %roster% activity from 1 July 2019 to 30 June 2020?
V1628	S9_Q07_month	Number of months worked by occasional workers, on average	S9_Q07_month. On average for how many months did occasional workers work on the holding's %roster% activity from 1 July 2019 to 30 June 2020?
V1629	S9_Q07_day	Number of days per month worked by occasional workers, on average	S9_Q07_day. How many days per month, on average?
V1630	S9_Q07_hour	Number of hours per day worked by occasional workers, on average	S9_Q07_hour. How many hours per day, on average?

total: 7

HOLDING_ID: Unique holding identifier**Data file:** CAS2020_MAIN**Overview**

Valid: 14722 Invalid:
 Type: Discrete Range: - Format: character

description

SOURCE OF INFORMATION
 Unique holding identifier

Imputation and derivation

IMPUTATION
 Unique holding identifier

Others

SECURITY
 Unique holding identifier

WEIGHT_CALIBRATED: weight**Data file:** CAS2020_MAIN**Overview**

Valid: 14722 Invalid: Minimum: 5.916 Maximum: 2464.591 Mean: 138.462 Standard deviation: 98.291
 Type: Continuous Decimal: 2 Range: - Format: Numeric

description

SOURCE OF INFORMATION
 weight

Imputation and derivation

IMPUTATION
 weight

Others

SECURITY
 weight

PROVINCE_ID: Province**Data file: CAS2020_MAIN****Overview**

Valid: 14591 Invalid: 131 Minimum: 1 Maximum: 25 Mean: 11.284 Standard deviation: 7.38
 Type: Discrete Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Banteay Meanchey
2	Battambang
3	Kampong Cham
4	Kampong Chhnang
5	Kampong Speu
6	Kampong Thom
7	Kampot
8	Kandal
9	Koh Kong
10	Kratie
11	Mondul Kiri
12	Phnom Penh
13	Preah Vihear
14	Prey Veng
15	Pursat
16	Ratanak Kiri
17	Siem Reap
18	Preah Sihanouk
19	Stung Treng
20	Svay Rieng
21	Takeo
22	Otdar Meanchey
23	Kep
24	Pailin
25	Tboung Khmum
Sysmiss	

description

SOURCE OF INFORMATION

Province

Imputation and derivation

IMPUTATION

Province

Others

SECURITY

Province

HOLDING_TYPE: Holding_TYPE

Data file: CAS2020_MAIN

Overview

Valid: 14722 Invalid:
 Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Is this a household holding or a juridical holding?
 (in two parts: Was this a household holding or a juridical holding in 2019?; CONFIRM. DO NOT READ OUT LOUD: Is the holding in fact a juridical (non-household) holding?

CATEGORIES

Value	Category
1	Household holding
2	Juridical holding

description

SOURCE OF INFORMATION

Holding_TYPE

Imputation and derivation

IMPUTATION

Holding_TYPE

Others

SECURITY

Holding_TYPE

S1_Q07: Respondent's function on the agricultural holding**Data file:** CAS2020_MAIN**Overview**

Valid: 14722 Invalid:
 Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S1_Q07. What is your function on the agricultural holding?

CATEGORIES

Value	Category
1	Holder
2	Co-holder
3	Manager
4	Employee
5	Member working
6	Member not working
88	Other

description

SOURCE OF INFORMATION

Respondent's function on the agricultural holding

Imputation and derivation

IMPUTATION

Respondent's function on the agricultural holding

Others

SECURITY

Respondent's function on the agricultural holding

S1_Q09: Crops cultivated**Data file:** CAS2020_MAIN**Overview**

Valid: 14722 Invalid:
 Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S1_Q09. From 1 July 2019 through 30 June 2020, were any crops cultivated on the holding?

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION

Crops cultivated

Imputation and derivation

IMPUTATION

Crops cultivated

Others

SECURITY

Crops cultivated

S1_Q10: Livestock, poultry or insects raised

Data file: CAS2020_MAIN

Overview

Valid: 14722 Invalid:
Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S1_Q10. From 1 July 2019 through 30 June 2020, was any livestock, poultry or insects raised on the holding?

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION

Livestock, poultry or insects raised

Imputation and derivation

IMPUTATION

Livestock, poultry or insects raised

Others

SECURITY

Livestock, poultry or insects raised

S1_Q11: Engaged with aquaculture**Data file: CAS2020_MAIN****Overview**

Valid: 14722 Invalid:

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S1_Q11. Were any members of the household/holding engaged with aquaculture on their own account during 1 July 2019 through 30 June 2020?

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION

Engaged with aquaculture

Imputation and derivation

IMPUTATION

Engaged with aquaculture

Others

SECURITY

Engaged with aquaculture

S1_Q12: Engaged with capture fishing**Data file:** CAS2020_MAIN**Overview**

Valid: 14719 Invalid: 3
 Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S1_Q12. Were any members of the household/holding engaged with capture fishing activity on their own account during 1 July 2019 through 30 June 2020?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Engaged with capture fishing

Imputation and derivation

IMPUTATION

Engaged with capture fishing

Others

SECURITY

Engaged with capture fishing

S2_Q01__1: Ownership of agricultural land: Owned/owner-like possession**Data file:** CAS2020_MAIN**Overview**

Valid: 14713 Invalid: 9
 Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S2_Q01. What is the ownership status of the agricultural land used by the holding from 1 July 2019 through 30 June 2020?:
Owned/owner-like possession

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Ownership of agricultural land: Owned/owner-like possession

Imputation and derivation

IMPUTATION

Ownership of agricultural land: Owned/owner-like possession

Others

SECURITY

Ownership of agricultural land: Owned/owner-like possession

S2_Q07: Destination of your agricultural production

Data file: CAS2020_MAIN

Overview

Valid: 14722 Invalid:
Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S2_Q07. What is the main intended destination of your agricultural production?

CATEGORIES

Value	Category
1	Mainly for home consumption
2	Mainly for sale

description

SOURCE OF INFORMATION

Destination of your agricultural production

Imputation and derivation

IMPUTATION

Destination of your agricultural production

Others

SECURITY

Destination of your agricultural production

HOMELOTHA: Homelot area (in heactares)

Data file: CAS2020_MAIN

Overview

Valid: 14722 Invalid: Minimum: 0.00075 Maximum: 2.5 Mean: 0.152 Standard deviation: 0.262
 Type: Continuous Decimal: 2 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

VARIABLE S2_Q13_unit==1 ? S2_Q13 : (S2_Q13_unit==2 ? S2_Q13/100 : S2_Q13/10000)
 S2_Q13. What is the total area of your homelot?

description

SOURCE OF INFORMATION

Homelot area (in heactares)

Imputation and derivation

IMPUTATION

Homelot area (in heactares)

Others

SECURITY

Homelot area (in heactares)

S2_Q14: Crops on homelot

Data file: CAS2020_MAIN

Overview

Valid: 14722 Invalid: Range: - Format: Numeric
 Type: Discrete

Questions and instructions

LITERAL QUESTION

S2_Q14. Do you grow crops on your homelot?

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION

Crops on homelot

Imputation and derivation

IMPUTATION

Crops on homelot

Others

SECURITY

Crops on homelot

S2_Q01__2: Ownership of agricultural land: Rented with payment

Data file: CAS2020_MAIN

Overview

Valid: 14707 Invalid: 15
Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S2_Q01. What is the ownership status of the agricultural land used by the holding from 1 July 2019 through 30 June 2020?
Rented from other households with payment in terms of money and/or produce

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Ownership of agricultural land: Rented with payment

Imputation and derivation

IMPUTATION

Ownership of agricultural land: Rented with payment

Others

SECURITY

Ownership of agricultural land: Rented with payment

S2_Q01_3: Ownership of agricultural land: Rent free

Data file: CAS2020_MAIN

Overview

Valid: 14713 Invalid: 9

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S2_Q01. What is the ownership status of the agricultural land used by the holding from 1 July 2019 through 30 June 2020?:
Rent free

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Ownership of agricultural land: Rent free

Imputation and derivation

IMPUTATION

Ownership of agricultural land: Rent free

Others

SECURITY

Ownership of agricultural land: Rent free

S2_Q01__8: Ownership of agricultural land: Other

Data file: CAS2020_MAIN

Overview

Valid: 14572 Invalid: 150

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S2_Q01. What is the ownership status of the agricultural land used by the holding from 1 July 2019 through 30 June 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Ownership of agricultural land: Other

Imputation and derivation

IMPUTATION

Ownership of agricultural land: Other

Others

SECURITY

Ownership of agricultural land: Other

S2_Q02: Number of households in holder group

Data file: CAS2020_MAIN

Overview

Valid: 14698 Invalid: 24

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S2_Q02. How many households in total were involved in the holder group from 1 July 2019 to 30 June 2020?

CATEGORIES

Value	Category
1	
2	
Sysmiss	

description

SOURCE OF INFORMATION

Number of households in holder group

Imputation and derivation

IMPUTATION

Number of households in holder group

Others

SECURITY

Number of households in holder group

S2_Q03: Number of holdings operated by households in holder group

Data file: CAS2020_MAIN

Overview

Valid: 14716 Invalid: 6

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S2_Q03. How many holdings do these %S2_Q02% household operate?

CATEGORIES

Value	Category
1	
Sysmiss	

description

SOURCE OF INFORMATION

Number of holdings operated by households in holder group

Imputation and derivation

IMPUTATION

Number of holdings operated by households in holder group

Others

SECURITY

Number of holdings operated by households in holder group

S2_Q04: Legal status of holding/farm operation

Data file: CAS2020_MAIN

Overview

Valid: 14134 Invalid: 588 Minimum: 1 Maximum: 89 Mean: 1.342 Standard deviation: 3.992
Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S2_Q04. What is the legal status of the Holding/farm operation?

CATEGORIES

Value	Category
1	Sole Proprietor (without registration)
2	Sole Proprietor (with registration)
89	Other

description

SOURCE OF INFORMATION

Legal status of holding/farm operation

Imputation and derivation

IMPUTATION

Legal status of holding/farm operation

Others

SECURITY

Legal status of holding/farm operation

S2_Q08: Number of parcels

Data file: CAS2020_MAIN

Overview

Valid: 14243 Invalid: 479

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S2_Q08. What is the total number of parcels on the agricultural holding?

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
Sysmiss	

description

SOURCE OF INFORMATION

Number of parcels

Imputation and derivation

IMPUTATION

Number of parcels

Others

SECURITY

Number of parcels

HOMELOTCROPHA: Crops area on homelot (in hectares)

Data file: CAS2020_MAIN

Overview

Valid: 11064 Invalid: 3658 Minimum: Maximum: 1 Mean: 0.0562 Standard deviation: 0.128
 Type: Continuous Decimal: 2 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S2_Q15_unit==1 ? S2_Q15 : (S2_Q15_unit==2 ? S2_Q15/100 : S2_Q15/10000)
 S2_Q15. Of these %S2_Q13% %S2_Q13_unit%, what is the area on which you grow crops?

description

SOURCE OF INFORMATION

Crops area on homelot (in hectares)

Imputation and derivation

IMPUTATION

Crops area on homelot (in hectares)

Others

SECURITY

Crops area on homelot (in hectares)

HOMELOTANIMALHA: Livestock or poultry area on homelot (in hectares)

Data file: CAS2020_MAIN

Overview

Valid: 11353 Invalid: 3369 Minimum: Maximum: 0.25 Mean: 0.00777 Standard deviation: 0.0268
 Type: Continuous Decimal: 2 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

VARIABLE S2_Q17_unit==1 ? S2_Q17 : (S2_Q17_unit==2 ? S2_Q17/100 : S2_Q17/10000)
 S2_Q17. Of these %S2_Q13% %S2_Q13_unit%, what is the area on which you raise livestock or poultry?

description

SOURCE OF INFORMATION

Livestock or poultry area on homelot (in hectares)

Imputation and derivation

IMPUTATION

Livestock or poultry area on homelot (in hectares)

Others

SECURITY

Livestock or poultry area on homelot (in hectares)

HOMELOTAQUAHA: Aquaculture area on homelot (in hectares)

Data file: CAS2020_MAIN

Overview

Valid: 763 Invalid: 13959 Minimum: Maximum: 0.25 Mean: 0.0174 Standard deviation: 0.0311
 Type: Continuous Decimal: 2 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

VARIABLE S2_Q19_unit==1 ? S2_Q19 : (S2_Q19_unit==2 ? S2_Q19/100 : S2_Q19/10000)

S2_Q19. Of these %S2_Q13% %S2_Q13_unit%, what is the area on which you conduct aquaculture activity?

description

SOURCE OF INFORMATION

Aquaculture area on homelot (in hectares)

Imputation and derivation

IMPUTATION

Aquaculture area on homelot (in hectares)

Others

SECURITY

Aquaculture area on homelot (in hectares)

HOUSEHA: House ground floor area (in hectares)

Data file: CAS2020_MAIN

Overview

Valid: 14722 Invalid: Minimum: 3e-05 Maximum: 0.1 Mean: 0.00845 Standard deviation: 0.0118
 Type: Continuous Decimal: 2 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

VARIABLE S2_Q20_unit==1 ? S2_Q20 : (S2_Q20_unit==2 ? S2_Q20/100 : S2_Q20/10000)
S2_Q20. What is your house ground floor area?

description

SOURCE OF INFORMATION

House ground floor area (in hectares)

Imputation and derivation

IMPUTATION

House ground floor area (in hectares)

Others

SECURITY

House ground floor area (in hectares)

BUILDINGHA: Other farm buildings area (in hectares)

Data file: CAS2020_MAIN

Overview

Valid: 14722 Invalid: Minimum: Maximum: 0.15 Mean: 0.00198 Standard deviation: 0.00932
Type: Continuous Decimal: 2 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

VARIABLE S2_Q21_unit==1 ? S2_Q21 : (S2_Q21_unit==2 ? S2_Q21/100 : S2_Q21/10000)
S2_Q21. What is the area used for other farm buildings?

description

SOURCE OF INFORMATION

Other farm buildings area (in hectares)

Imputation and derivation

IMPUTATION

Other farm buildings area (in hectares)

Others

SECURITY

Other farm buildings area (in hectares)

AAU: Agricultural Area Utilized (AAU) (in hectares)

Data file: CAS2020_MAIN

Overview

Valid: 14722 Invalid: Minimum: Maximum: 35 Mean: 2.168 Standard deviation: 4.228
Type: Continuous Decimal: 2 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

As per the AGRIS methodology, AAU includes parcels under crops, pastures, fallows + "kitchen garden + area for raising livestock and backyards": $S2_PARCEL.Sum(x=>x.PARCELUTILIZED) + (HOMELOTCROPHA ?? 0) + (HOMELOTANIMALHA ?? 0)$

description

SOURCE OF INFORMATION

Agricultural Area Utilized (AAU) (in hectares)

Imputation and derivation

IMPUTATION

Agricultural Area Utilized (AAU) (in hectares)

Others

SECURITY

Agricultural Area Utilized (AAU) (in hectares)

TOTALPARCELUTILIZED: Total utilized parcel area (in hectares)

Data file: CAS2020_MAIN

Overview

Valid: 14722 Invalid: Minimum: Maximum: 35 Mean: 2.117 Standard deviation: 4.212
Type: Continuous Decimal: 2 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

VARIABLE $S2_PARCEL.Sum(x=>x.PARCELUTILIZED)$

PARCELUTILIZED: VARIABLE S2_Q10.InList(1,2,3) ? (PARCELHA - UNUTILIZEDHA) : 0

description

SOURCE OF INFORMATION

Total utilized parcel area (in hectares)

Imputation and derivation

IMPUTATION

Total utilized parcel area (in hectares)

Others

SECURITY

Total utilized parcel area (in hectares)

TOTALAREA: Total area (in hectares)

Data file: CAS2020_MAIN

Overview

Valid: 14687 Invalid: 35 Minimum: 0.001 Maximum: 35 Mean: 2.385 Standard deviation: 4.433
 Type: Continuous Decimal: 2 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

VARIABLE. Total area includes total parcel area and homelot area, no matter the use S2_PARCEL.Sum(x=>x.PARCELHA) + (HOMELOTHA ?? 0)

description

SOURCE OF INFORMATION

Total area (in hectares)

Imputation and derivation

IMPUTATION

Total area (in hectares)

Others

SECURITY

Total area (in hectares)

S2_Q16: Livestock or poultry on homelot**Data file:** CAS2020_MAIN**Overview**

Valid: 11831 Invalid: 2891

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S2_Q16. Do you raise livestock or poultry on your homelot?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Livestock or poultry on homelot

Imputation and derivation

IMPUTATION

Livestock or poultry on homelot

Others

SECURITY

Livestock or poultry on homelot

S2_Q18: Aquaculture on homelot**Data file:** CAS2020_MAIN**Overview**

Valid: 974 Invalid: 13748

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S2_Q18. Do you conduct any aquaculture activity on your homelot?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Aquaculture on homelot

Imputation and derivation

IMPUTATION

Aquaculture on homelot

Others

SECURITY

Aquaculture on homelot

S4_Q01_1: Animals raised: livestock

Data file: CAS2020_MAIN

Overview

Valid: 11838 Invalid: 2884

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q01. During 1 July 2019 through 30 June 2020, what type of animals were raised on the holding?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Animals raised: livestock

Imputation and derivation

IMPUTATION

Animals raised: livestock

Others

SECURITY

Animals raised: livestock

S4_Q01_2: Animals raised: poultry

Data file: CAS2020_MAIN

Overview

Valid: 11838 Invalid: 2884

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q01. During 1 July 2019 through 30 June 2020, what type of animals were raised on the holding?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Animals raised: poultry

Imputation and derivation

IMPUTATION

Animals raised: poultry

Others

SECURITY

Animals raised: poultry

S5_Q01__1: Aquaculture facility: Pond**Data file:** CAS2020_MAIN**Overview**

Valid: 999 Invalid: 13723

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q01. What is the type of production facility used during 1 July 2019 through 30 June 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Aquaculture facility: Pond

Imputation and derivation

IMPUTATION

Aquaculture facility: Pond

Others

SECURITY

Aquaculture facility: Pond

S5_Q01__2: Aquaculture facility: Pen**Data file:** CAS2020_MAIN**Overview**

Valid: 999 Invalid: 13723

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q01. What is the type of production facility used during 1 July 2019 through 30 June 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Aquaculture facility: Pen

Imputation and derivation

IMPUTATION

Aquaculture facility: Pen

Others

SECURITY

Aquaculture facility: Pen

S5_Q01_3: Aquaculture facility: Cage

Data file: CAS2020_MAIN

Overview

Valid: 999 Invalid: 13723

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q01. What is the type of production facility used during 1 July 2019 through 30 June 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Aquaculture facility: Cage

Imputation and derivation

IMPUTATION

Aquaculture facility: Cage

Others

SECURITY

Aquaculture facility: Cage

S5_Q01_4: Aquaculture facility: Paddy field

Data file: CAS2020_MAIN

Overview

Valid: 999 Invalid: 13723

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q01. What is the type of production facility used during 1 July 2019 through 30 June 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Aquaculture facility: Paddy field

Imputation and derivation

IMPUTATION

Aquaculture facility: Paddy field

Others

SECURITY

Aquaculture facility: Paddy field

S5_Q01_5: Aquaculture facility: Culvert/tank/drum/aquarium**Data file:** CAS2020_MAIN**Overview**

Valid: 999 Invalid: 13723

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q01. What is the type of production facility used during 1 July 2019 through 30 June 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Aquaculture facility: Culvert/tank/drum/aquarium

Imputation and derivation

IMPUTATION

Aquaculture facility: Culvert/tank/drum/aquarium

Others

SECURITY

Aquaculture facility: Culvert/tank/drum/aquarium

S5_Q01_6: Aquaculture facility: Hatchery/Nursery**Data file:** CAS2020_MAIN**Overview**

Valid: 999 Invalid: 13723

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q01. What is the type of production facility used during 1 July 2019 through 30 June 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Aquaculture facility: Hatchery/Nursery

Imputation and derivation

IMPUTATION

Aquaculture facility: Hatchery/Nursery

Others

SECURITY

Aquaculture facility: Hatchery/Nursery

S5_Q01_88: Aquaculture facility: Other

Data file: CAS2020_MAIN

Overview

Valid: 999 Invalid: 13723

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q01. What is the type of production facility used during 1 July 2019 through 30 June 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Aquaculture facility: Other

Imputation and derivation

IMPUTATION

Aquaculture facility: Other

Others

SECURITY

Aquaculture facility: Other

S5_Q08: Number of times pond or rice field flooded in 10 years

Data file: CAS2020_MAIN

Overview

Valid: 810 Invalid: 13912

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q08. How many times has the pond or rice field flooded in the last 10 years?

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
Sysmiss	

description

SOURCE OF INFORMATION

Number of times pond or rice field flooded in 10 years

Imputation and derivation

IMPUTATION

Number of times pond or rice field flooded in 10 years

Others

SECURITY

Number of times pond or rice field flooded in 10 years

S5_Q12__1: Type of water: Marine water

Data file: CAS2020_MAIN

Overview

Valid: 999 Invalid: 13723

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q12. What is the type of water used?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Type of water: Marine water

Imputation and derivation

IMPUTATION

Type of water: Marine water

Others

SECURITY

Type of water: Marine water

S5_Q12__2: Type of water: Brackish water**Data file:** CAS2020_MAIN**Overview**

Valid: 999 Invalid: 13723

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q12. What is the type of water used?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Type of water: Brackish water

Imputation and derivation

IMPUTATION

Type of water: Brackish water

Others

SECURITY

Type of water: Brackish water

S5_Q12__3: Type of water: Freshwater**Data file:** CAS2020_MAIN**Overview**

Valid: 999 Invalid: 13723

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q12. What is the type of water used?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Type of water: Freshwater

Imputation and derivation

IMPUTATION

Type of water: Freshwater

Others

SECURITY

Type of water: Freshwater

S5_Q21: Use of social supporting program

Data file: CAS2020_MAIN

Overview

Valid: 999 Invalid: 13723

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q21. Did this holding use any social supporting program during 1 July 2019 through 30 June 2020?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Use of social supporting program

Imputation and derivation

IMPUTATION

Use of social supporting program

Others

SECURITY

Use of social supporting program

S5_Q22__1: Social protection and extension: Advice regarding aquaculture

Data file: CAS2020_MAIN

Overview

Valid: 107 Invalid: 14615

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q22. What social protection and extension services did you use during 1 July 2019 through 30 June 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Social protection and extension: Advice regarding aquaculture

Imputation and derivation

IMPUTATION

Social protection and extension: Advice regarding aquaculture

Others

SECURITY

Social protection and extension: Advice regarding aquaculture

S5_Q22__2: Social protection and extension: Free training**Data file:** CAS2020_MAIN**Overview**

Valid: 107 Invalid: 14615

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q22. What social protection and extension services did you use during 1 July 2019 through 30 June 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Social protection and extension: Free training

Imputation and derivation

IMPUTATION

Social protection and extension: Free training

Others

SECURITY

Social protection and extension: Free training

S5_Q22__3: Social protection and extension: Free fingerling, fry, seed**Data file:** CAS2020_MAIN**Overview**

Valid: 107 Invalid: 14615

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q22. What social protection and extension services did you use during 1 July 2019 through 30 June 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Social protection and extension: Free fingerling, fry, seed

Imputation and derivation

IMPUTATION

Social protection and extension: Free fingerling, fry, seed

Others

SECURITY

Social protection and extension: Free fingerling, fry, seed

S5_Q22__88: Social protection and extension: Other

Data file: CAS2020_MAIN

Overview

Valid: 107 Invalid: 14615

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q22. What social protection and extension services did you use during 1 July 2019 through 30 June 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Social protection and extension: Other

Imputation and derivation

IMPUTATION

Social protection and extension: Other

Others

SECURITY

Social protection and extension: Other

S5_Q11_HA: Aquaculture area (in hectares)

Data file: CAS2020_MAIN

Overview

Valid: 999 Invalid: 13723 Minimum: 0.0001 Maximum: 1 Mean: 0.0352 Standard deviation: 0.106
 Type: Continuous Decimal: 2 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Converted to hectares:

S5_Q11. What size is the area used in the aquaculture activity?

description

DEFINITION

Converted to hectares:

S5_Q11. What size is the area used in the aquaculture activity?

SOURCE OF INFORMATION

Aquaculture area (in hectares)

Imputation and derivation

IMPUTATION

Aquaculture area (in hectares)

Others

SECURITY

Aquaculture area (in hectares)

S5_Q22__4: Social protection and extension: Loan

Data file: CAS2020_MAIN

Overview

Valid: 100 Invalid: 14622

Type: Discrete Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Social protection and extension: Loan

Imputation and derivation

IMPUTATION

Social protection and extension: Loan

Others

SECURITY

Social protection and extension: Loan

S5_Q24_1: Fishing activity: River or lake (freshwater)**Data file: CAS2020_MAIN****Overview**

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q24. What type of fishing activity are you involved in?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing activity: River or lake (freshwater)

Imputation and derivation

IMPUTATION

Fishing activity: River or lake (freshwater)

Others

SECURITY

Fishing activity: River or lake (freshwater)

S5_Q24__2: Fishing activity: Sea (marine)

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q24. What type of fishing activity are you involved in?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing activity: Sea (marine)

Imputation and derivation

IMPUTATION

Fishing activity: Sea (marine)

Others

SECURITY

Fishing activity: Sea (marine)

S5_Q24__3: Fishing activity: Estuary (brackish)

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q24. What type of fishing activity are you involved in?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing activity: Estuary (brackish)

Imputation and derivation

IMPUTATION

Fishing activity: Estuary (brackish)

Others

SECURITY

Fishing activity: Estuary (brackish)

S5_Q24__4: Fishing activity: Rice field (freshwater)

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q24. What type of fishing activity are you involved in?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing activity: Rice field (freshwater)

Imputation and derivation

IMPUTATION

Fishing activity: Rice field (freshwater)

Others

SECURITY

Fishing activity: Rice field (freshwater)

S5_Q25__0: Fishing equipment: No fishing

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing equipment: No fishing

Imputation and derivation

IMPUTATION

Fishing equipment: No fishing

Others

SECURITY

Fishing equipment: No fishing

S5_Q25__1: Fishing equipment: Case Net

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing equipment: Case Net

Imputation and derivation

IMPUTATION

Fishing equipment: Case Net

Others

SECURITY

Fishing equipment: Case Net

S5_Q25__2: Fishing equipment: Plunge Basket or Cover Pot

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing equipment: Plunge Basket or Cover Pot

Imputation and derivation

IMPUTATION

Fishing equipment: Plunge Basket or Cover Pot

Others

SECURITY

Fishing equipment: Plunge Basket or Cover Pot

S5_Q25__3: Fishing equipment: Drift Gillnet

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing equipment: Drift Gillnet

Imputation and derivation

IMPUTATION

Fishing equipment: Drift Gillnet

Others

SECURITY

Fishing equipment: Drift Gillnet

S5_Q25__4: Fishing equipment: Horizontal Cylinder Trap for Rice Fields

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing equipment: Horizontal Cylinder Trap for Rice Fields

Imputation and derivation

IMPUTATION

Fishing equipment: Horizontal Cylinder Trap for Rice Fields

Others

SECURITY

Fishing equipment: Horizontal Cylinder Trap for Rice Fields

S5_Q23: Member in aquaculture association/organization

Data file: CAS2020_MAIN

Overview

Valid: 977 Invalid: 13745

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q23. Were you or anyone in your household a member in the community aquaculture association/organization as of 1st July 2020?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Member in aquaculture association/organization

Imputation and derivation

IMPUTATION

Member in aquaculture association/organization

Others

SECURITY

Member in aquaculture association/organization

S5_Q25__5: Fishing equipment: Wedge-shaped Scoop Basket

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing equipment: Wedge-shaped Scoop Basket

Imputation and derivation

IMPUTATION

Fishing equipment: Wedge-shaped Scoop Basket

Others

SECURITY

Fishing equipment: Wedge-shaped Scoop Basket

S5_Q25__6: Fishing equipment: Frog Gaff

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing equipment: Frog Gaff

Imputation and derivation

IMPUTATION

Fishing equipment: Frog Gaff

Others

SECURITY

Fishing equipment: Frog Gaff

S5_Q25__7: Fishing equipment: Eel Clamp

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing equipment: Eel Clamp

Imputation and derivation

IMPUTATION

Fishing equipment: Eel Clamp

Others

SECURITY

Fishing equipment: Eel Clamp

S5_Q25__8: Fishing equipment: Common Single Hook Line

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing equipment: Common Single Hook Line

Imputation and derivation

IMPUTATION

Fishing equipment: Common Single Hook Line

Others

SECURITY

Fishing equipment: Common Single Hook Line

S5_Q25__9: Fishing equipment: Bamboo Tube Trap for Eel

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing equipment: Bamboo Tube Trap for Eel

Imputation and derivation

IMPUTATION

Fishing equipment: Bamboo Tube Trap for Eel

Others

SECURITY

Fishing equipment: Bamboo Tube Trap for Eel

S5_Q25__10: Fishing equipment: Giant Lift Net

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing equipment: Giant Lift Net

Imputation and derivation

IMPUTATION

Fishing equipment: Giant Lift Net

Others

SECURITY

Fishing equipment: Giant Lift Net

S5_Q25__11: Fishing equipment: Crab gillnet

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing equipment: Crab gillnet

Imputation and derivation

IMPUTATION

Fishing equipment: Crab gillnet

Others

SECURITY

Fishing equipment: Crab gillnet

S5_Q25_12: Fishing equipment: Shrimp gillnet

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing equipment: Shrimp gillnet

Imputation and derivation

IMPUTATION

Fishing equipment: Shrimp gillnet

Others

SECURITY

Fishing equipment: Shrimp gillnet

S5_Q25__13: Fishing equipment: Clupea gillnet

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing equipment: Clupea gillnet

Imputation and derivation

IMPUTATION

Fishing equipment: Clupea gillnet

Others

SECURITY

Fishing equipment: Clupea gillnet

S5_Q25__14: Fishing equipment: Mackerel gillnet

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing equipment: Mackerel gillnet

Imputation and derivation

IMPUTATION

Fishing equipment: Mackerel gillnet

Others

SECURITY

Fishing equipment: Mackerel gillnet

S5_Q25_15: Fishing equipment: Scombero morus gillnet

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing equipment: Scombero morus gillnet

Imputation and derivation

IMPUTATION

Fishing equipment: Scombero morus gillnet

Others

SECURITY

Fishing equipment: Scombero morus gillnet

S5_Q25__16: Fishing equipment: Seabass gillnet

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing equipment: Seabass gillnet

Imputation and derivation

IMPUTATION

Fishing equipment: Seabass gillnet

Others

SECURITY

Fishing equipment: Seabass gillnet

S5_Q25__17: Fishing equipment: Crab trap

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing equipment: Crab trap

Imputation and derivation

IMPUTATION

Fishing equipment: Crab trap

Others

SECURITY

Fishing equipment: Crab trap

S5_Q25__18: Fishing equipment: Squid trap

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing equipment: Squid trap

Imputation and derivation

IMPUTATION

Fishing equipment: Squid trap

Others

SECURITY

Fishing equipment: Squid trap

S5_Q25__19: Fishing equipment: Snail trap

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing equipment: Snail trap

Imputation and derivation

IMPUTATION

Fishing equipment: Snail trap

Others

SECURITY

Fishing equipment: Snail trap

S5_Q25__20: Fishing equipment: Trawl

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing equipment: Trawl

Imputation and derivation

IMPUTATION

Fishing equipment: Trawl

Others

SECURITY

Fishing equipment: Trawl

S5_Q25__21: Fishing equipment: Octopus trap longline

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing equipment: Octopus trap longline

Imputation and derivation

IMPUTATION

Fishing equipment: Octopus trap longline

Others

SECURITY

Fishing equipment: Octopus trap longline

S5_Q25__22: Fishing equipment: Dragged basket for blood cockle

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing equipment: Dragged basket for blood cockle

Imputation and derivation

IMPUTATION

Fishing equipment: Dragged basket for blood cockle

Others

SECURITY

Fishing equipment: Dragged basket for blood cockle

S5_Q25__88: Fishing equipment: Other

Data file: CAS2020_MAIN

Overview

Valid: 3640 Invalid: 11082

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q25. What type of equipment was used for fishing from 1st April to 1st July 2020?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Fishing equipment: Other

Imputation and derivation

IMPUTATION

Fishing equipment: Other

Others

SECURITY

Fishing equipment: Other

S5_Q33: Member in fisheries association/organization

Data file: CAS2020_MAIN

Overview

Valid: 3629 Invalid: 11093

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q33. Were you or anyone in your household a member in the community fisheries association/organization as of 1st July 2020?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Member in fisheries association/organization

Imputation and derivation

IMPUTATION

Member in fisheries association/organization

Others

SECURITY

Member in fisheries association/organization

S6_Q04: Engaged in forestry-related activities

Data file: CAS2020_MAIN

Overview

Valid: 14722 Invalid:

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q04. Was the holding engaged in forestry-related activities from 1 July 2019 to 30 June 2020?

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION

Engaged in forestry-related activities

Imputation and derivation

IMPUTATION

Engaged in forestry-related activities

Others

SECURITY

Engaged in forestry-related activities

S6_Q11: Comparison of contribution of agricultural income to holding's income with previous year

Data file: CAS2020_MAIN

Overview

Valid: 14722 Invalid:

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q11. Would you say that the contribution of the agricultural income to the holding's total income is similar, greater or lower than during the previous year?

CATEGORIES

Value	Category
1	Similar
2	Greater
3	Lower

description

SOURCE OF INFORMATION

Comparison of contribution of agricultural income to holding's income with previous year

Imputation and derivation

IMPUTATION

Comparison of contribution of agricultural income to holding's income with previous year

Others

SECURITY

Comparison of contribution of agricultural income to holding's income with previous year

S6_Q12: Member in informal farmers' community/association

Data file: CAS2020_MAIN

Overview

Valid: 14722 Invalid:
Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q12. Do any members of the holding participate in an informal farmers' community/association?

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION

Member in informal farmers' community/association

Imputation and derivation

IMPUTATION

Member in informal farmers' community/association

Others

SECURITY

Member in informal farmers' community/association

S6_Q14: Did any severe shocks hit the holding?

Data file: CAS2020_MAIN

Overview

Valid: 14722 Invalid:
Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q14. Did any severe shocks hit the holding or household between 1 July 2019 and 30 June 2020?

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION

Did any severe shocks hit the holding?

Imputation and derivation

IMPUTATION

Did any severe shocks hit the holding?

Others

SECURITY

Did any severe shocks hit the holding?

S6_Q15__1: Most severe shocks: Typhoon

Data file: CAS2020_MAIN

Overview

Valid: 5522 Invalid: 9200

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q15. Identify the three most severe shocks experienced during 1 July 2019 through 30 June 2020.

CATEGORIES

Value	Category
	Not selected
1	Most severe shock
2	Second most severe shock
3	Third most severe shock
Sysmiss	

description

SOURCE OF INFORMATION

Most severe shocks: Typhoon

Imputation and derivation

IMPUTATION

Most severe shocks: Typhoon

Others

SECURITY

Most severe shocks: Typhoon

S6_Q15__2: Most severe shocks: Flood

Data file: CAS2020_MAIN

Overview

Valid: 5522 Invalid: 9200

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q15. Identify the three most severe shocks experienced during 1 July 2019 through 30 June 2020.

CATEGORIES

Value	Category
	Not selected
1	Most severe shock
2	Second most severe shock
3	Third most severe shock
Sysmiss	

description

SOURCE OF INFORMATION

Most severe shocks: Flood

Imputation and derivation

IMPUTATION

Most severe shocks: Flood

Others

SECURITY

Most severe shocks: Flood

S6_Q15__3: Most severe shocks: Riverbank collapse / Erosion

Data file: CAS2020_MAIN

Overview

Valid: 5522 Invalid: 9200

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q15. Identify the three most severe shocks experienced during 1 July 2019 through 30 June 2020.

CATEGORIES

Value	Category
	Not selected
1	Most severe shock

2	Second most severe shock
3	Third most severe shock
Sysmiss	

description

SOURCE OF INFORMATION

Most severe shocks: Riverbank collapse / Erosion

Imputation and derivation

IMPUTATION

Most severe shocks: Riverbank collapse / Erosion

Others

SECURITY

Most severe shocks: Riverbank collapse / Erosion

S6_Q15__4: Most severe shocks: Drought

Data file: CAS2020_MAIN

Overview

Valid: 5522 Invalid: 9200

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q15. Identify the three most severe shocks experienced during 1 July 2019 through 30 June 2020.

CATEGORIES

Value	Category
	Not selected
1	Most severe shock
2	Second most severe shock
3	Third most severe shock
Sysmiss	

description

SOURCE OF INFORMATION

Most severe shocks: Drought

Imputation and derivation

IMPUTATION

Most severe shocks: Drought

Others

SECURITY

Most severe shocks: Drought

S6_Q10: Share of total income accounted for by agricultural income (crops, livestock, poultry, aquaculture)

Data file: CAS2020_MAIN

Overview

Valid: 14719 Invalid: 3
Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q10. What share of the household's total income is accounted for by agricultural income (income from crops, livestock, poultry, aquaculture)?

CATEGORIES

Value	Category
1	Close to 0 (Less than 10%)
2	Less than half (10%-39%)
3	About half (40%-59%)
4	Most/almost all (60%-99%)
5	All (100%)
Sysmiss	

description

SOURCE OF INFORMATION

Share of total income accounted for by agricultural income (crops, livestock, poultry, aquaculture)

Imputation and derivation

IMPUTATION

Share of total income accounted for by agricultural income (crops, livestock, poultry, aquaculture)

Others

SECURITY

Share of total income accounted for by agricultural income (crops, livestock, poultry, aquaculture)

S6_Q13: Member in formal agricultural community

Data file: CAS2020_MAIN

Overview

Valid: 14719 Invalid: 3

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q13. Do any member of the holding participate in a formal agricultural community?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Member in formal agricultural community

Imputation and derivation

IMPUTATION

Member in formal agricultural community

Others

SECURITY

Member in formal agricultural community

S6_Q15__5: Most severe shocks: Insects

Data file: CAS2020_MAIN

Overview

Valid: 5522 Invalid: 9200

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q15. Identify the three most severe shocks experienced during 1 July 2019 through 30 June 2020.

CATEGORIES

Value	Category
	Not selected
1	Most severe shock
2	Second most severe shock
3	Third most severe shock
Sysmiss	

description

SOURCE OF INFORMATION

Most severe shocks: Insects

Imputation and derivation

IMPUTATION

Most severe shocks: Insects

Others

SECURITY

Most severe shocks: Insects

S6_Q15__6: Most severe shocks: Crop Disease

Data file: CAS2020_MAIN

Overview

Valid: 5522 Invalid: 9200

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q15. Identify the three most severe shocks experienced during 1 July 2019 through 30 June 2020.

CATEGORIES

Value	Category
	Not selected
1	Most severe shock

2	Second most severe shock
3	Third most severe shock
Sysmiss	

description

SOURCE OF INFORMATION

Most severe shocks: Crop Disease

Imputation and derivation

IMPUTATION

Most severe shocks: Crop Disease

Others

SECURITY

Most severe shocks: Crop Disease

S6_Q15__7: Most severe shocks: Livestock/poultry disease

Data file: CAS2020_MAIN

Overview

Valid: 5522 Invalid: 9200

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q15. Identify the three most severe shocks experienced during 1 July 2019 through 30 June 2020.

CATEGORIES

Value	Category
	Not selected
1	Most severe shock
2	Second most severe shock
3	Third most severe shock
Sysmiss	

description

SOURCE OF INFORMATION

Most severe shocks: Livestock/poultry disease

Imputation and derivation

IMPUTATION

Most severe shocks: Livestock/poultry disease

Others

SECURITY

Most severe shocks: Livestock/poultry disease

S6_Q15__8: Most severe shocks: COVID-19 / corona crisis

Data file: CAS2020_MAIN

Overview

Valid: 5522 Invalid: 9200

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q15. Identify the three most severe shocks experienced during 1 July 2019 through 30 June 2020.

CATEGORIES

Value	Category
	Not selected
1	Most severe shock
2	Second most severe shock
3	Third most severe shock
Sysmiss	

description

SOURCE OF INFORMATION

Most severe shocks: COVID-19 / corona crisis

Imputation and derivation

IMPUTATION

Most severe shocks: COVID-19 / corona crisis

Others

SECURITY

Most severe shocks: COVID-19 / corona crisis

S6_Q15__88: Most severe shocks: Other**Data file:** CAS2020_MAIN**Overview**

Valid: 5522 Invalid: 9200

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q15. Identify the three most severe shocks experienced during 1 July 2019 through 30 June 2020.

CATEGORIES

Value	Category
	Not selected
1	Most severe shock
2	Second most severe shock
3	Third most severe shock
Sysmiss	

description

SOURCE OF INFORMATION

Most severe shocks: Other

Imputation and derivation

IMPUTATION

Most severe shocks: Other

Others

SECURITY

Most severe shocks: Other

S6_Q16: Have you ever heard about the COVID-19 / corona crisis?**Data file:** CAS2020_MAIN**Overview**

Valid: 4463 Invalid: 10259

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q16. Have you ever heard about the COVID-19 / corona crisis?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Have you ever heard about the COVID-19 / corona crisis?

Imputation and derivation

IMPUTATION

Have you ever heard about the COVID-19 / corona crisis?

Others

SECURITY

Have you ever heard about the COVID-19 / corona crisis?

S6_Q17: Holding's agricultural activities impacted by the COVID-19 crisis

Data file: CAS2020_MAIN

Overview

Valid: 4463 Invalid: 10259

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q17. Do you think that your holding's agricultural activities have been impacted by the COVID-19 / corona crisis since March 2020?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Holding's agricultural activities impacted by the COVID-19 crisis

Imputation and derivation

IMPUTATION

Holding's agricultural activities impacted by the COVID-19 crisis

Others

SECURITY

Holding's agricultural activities impacted by the COVID-19 crisis

S6_Q18__1: Activities impacted by COVID-19 crisis: Crop farming

Data file: CAS2020_MAIN

Overview

Valid: 1782 Invalid: 12940

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q18. Which ones of your holding's agricultural activities you believe were impacted by the COVID-19 / corona crisis?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Activities impacted by COVID-19 crisis: Crop farming

Imputation and derivation

IMPUTATION

Activities impacted by COVID-19 crisis: Crop farming

Others

SECURITY

Activities impacted by COVID-19 crisis: Crop farming

S6_Q18__2: Activities impacted by COVID-19 crisis: Large or small livestock raising

Data file: CAS2020_MAIN

Overview

Valid: 1782 Invalid: 12940

Type: Discrete Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Activities impacted by COVID-19 crisis: Large or small livestock raising

Imputation and derivation

IMPUTATION

Activities impacted by COVID-19 crisis: Large or small livestock raising

Others

SECURITY

Activities impacted by COVID-19 crisis: Large or small livestock raising

S6_Q18__3: Activities impacted by COVID-19 crisis: Poultry raising

Data file: CAS2020_MAIN

Overview

Valid: 1782 Invalid: 12940

Type: Discrete Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Activities impacted by COVID-19 crisis: Poultry raising

Imputation and derivation

IMPUTATION

Activities impacted by COVID-19 crisis: Poultry raising

Others

SECURITY

Activities impacted by COVID-19 crisis: Poultry raising

S6_Q18_5: Activities impacted by COVID-19 crisis: Aquaculture

Data file: CAS2020_MAIN

Overview

Valid: 1782 Invalid: 12940

Type: Discrete Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Activities impacted by COVID-19 crisis: Aquaculture

Imputation and derivation

IMPUTATION

Activities impacted by COVID-19 crisis: Aquaculture

Others

SECURITY

Activities impacted by COVID-19 crisis: Aquaculture

S6_Q18__6: Activities impacted by COVID-19 crisis: Capture fishing activity

Data file: CAS2020_MAIN

Overview

Valid: 1780 Invalid: 12942

Type: Discrete Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Activities impacted by COVID-19 crisis: Capture fishing activity

Imputation and derivation

IMPUTATION

Activities impacted by COVID-19 crisis: Capture fishing activity

Others

SECURITY

Activities impacted by COVID-19 crisis: Capture fishing activity

S6_Q18__7: Activities impacted by COVID-19 crisis: Forestry activities

Data file: CAS2020_MAIN

Overview

Valid: 1782 Invalid: 12940
 Type: Discrete Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Activities impacted by COVID-19 crisis: Forestry activities

Imputation and derivation

IMPUTATION

Activities impacted by COVID-19 crisis: Forestry activities

Others

SECURITY

Activities impacted by COVID-19 crisis: Forestry activities

S6_Q18__8: Activities impacted by COVID-19 crisis: Other activities

Data file: CAS2020_MAIN

Overview

Valid: 1782 Invalid: 12940
 Type: Discrete Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Activities impacted by COVID-19 crisis: Other activities

Imputation and derivation

IMPUTATION

Activities impacted by COVID-19 crisis: Other activities

Others

SECURITY

Activities impacted by COVID-19 crisis: Other activities

S6_Q25_COVID: Main response to the COVID shock

Data file: CAS2020_MAIN

Overview

Valid: 1782 Invalid: 12940 Minimum: Maximum: 88 Mean: 3.585 Standard deviation: 12.972
Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q25_covid. What was the holding's main response to the COVID shock?

CATEGORIES

Value	Category
	Did not do anything
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
9	Reduced expenses for the household (on health, education, etc.)
10	Borrow money
11	Migration
12	Used gold, cash or bank savings
88	Other

description

SOURCE OF INFORMATION

Main response to the COVID shock

Imputation and derivation

IMPUTATION

Main response to the COVID shock

Others

SECURITY

Main response to the COVID shock

S6_Q25: Main response to the most severe shock

Data file: CAS2020_MAIN

Overview

Valid: 5041 Invalid: 9681 Minimum: Maximum: 88 Mean: 4.781 Standard deviation: 17.859
Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q25. What was the holding's main response to the %most severe% shock?

CATEGORIES

Value	Category
	Did not do anything
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
9	Reduced expenses for the household (on health, education, etc.)
10	Borrow money
11	Migration
12	Used gold, cash or bank savings
88	Other

description

SOURCE OF INFORMATION

Main response to the most severe shock

Imputation and derivation

IMPUTATION

Main response to the most severe shock

Others

SECURITY

Main response to the most severe shock

S6_Q26: Has the holding fully recovered from the most severe shock?

Data file: CAS2020_MAIN

Overview

Valid: 5041 Invalid: 9681

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q26. Has the holding fully recovered from the %mostsevere% shock?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Has the holding fully recovered from the most severe shock?

Imputation and derivation

IMPUTATION

Has the holding fully recovered from the most severe shock?

Others

SECURITY

Has the holding fully recovered from the most severe shock?

S6_Q27: Is the holding now better able to cope with the most severe shock?

Data file: CAS2020_MAIN

Overview

Valid: 5041 Invalid: 9681

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q27. Do you feel that the holding is now better able to cope with %mostsevere% shock?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Is the holding now better able to cope with the most severe shock?

Imputation and derivation

IMPUTATION

Is the holding now better able to cope with the most severe shock?

Others

SECURITY

Is the holding now better able to cope with the most severe shock?

S6_Q28: Severity of most severe shock compared to the past

Data file: CAS2020_MAIN

Overview

Valid: 5041 Invalid: 9681

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q28. What is your general perception of the level of severity of %mostsevere% shock compared to the past?

CATEGORIES

Value	Category
1	Similar
2	Greater
3	Lower
4	Not applicable
Sysmiss	

description

SOURCE OF INFORMATION

Severity of most severe shock compared to the past

Imputation and derivation

IMPUTATION

Severity of most severe shock compared to the past

Others

SECURITY

Severity of most severe shock compared to the past

S6_Q29: Do you or any members of your household have any loan now?

Data file: CAS2020_MAIN

Overview

Valid: 14722 Invalid:
Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q29. Do you or any members of your household have any loan now?

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION

Do you or any members of your household have any loan now?

Imputation and derivation

IMPUTATION

Do you or any members of your household have any loan now?

Others

SECURITY

Do you or any members of your household have any loan now?

S6_Q31_5: Loan contracted from: Microfinance

Data file: CAS2020_MAIN

Overview

Valid: 5159 Invalid: 9563

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q31. Who did you or your household members contract this loan from?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Loan contracted from: Microfinance

Imputation and derivation

IMPUTATION

Loan contracted from: Microfinance

Others

SECURITY

Loan contracted from: Microfinance

S6_Q31__9: Loan contracted from: Bank

Data file: CAS2020_MAIN

Overview

Valid: 5210 Invalid: 9512

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q31. Who did you or your household members contract this loan from?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Loan contracted from: Bank

Imputation and derivation

IMPUTATION

Loan contracted from: Bank

Others

SECURITY

Loan contracted from: Bank

S6_Q31__1: Loan contracted from: Relatives in Cambodia

Data file: CAS2020_MAIN

Overview

Valid: 5565 Invalid: 9157

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q31. Who did you or your household members contract this loan from?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Loan contracted from: Relatives in Cambodia

Imputation and derivation

IMPUTATION

Loan contracted from: Relatives in Cambodia

Others

SECURITY

Loan contracted from: Relatives in Cambodia

S6_Q31__2: Loan contracted from: Relatives who lived abroad

Data file: CAS2020_MAIN

Overview

Valid: 5568 Invalid: 9154

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q31. Who did you or your household members contract this loan from?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Loan contracted from: Relatives who lived abroad

Imputation and derivation

IMPUTATION

Loan contracted from: Relatives who lived abroad

Others

SECURITY

Loan contracted from: Relatives who lived abroad

S6_Q31_3: Loan contracted from: Friends/neighbors

Data file: CAS2020_MAIN

Overview

Valid: 5544 Invalid: 9178

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q31. Who did you or your household members contract this loan from?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Loan contracted from: Friends/neighbors

Imputation and derivation

IMPUTATION

Loan contracted from: Friends/neighbors

Others

SECURITY

Loan contracted from: Friends/neighbors

S6_Q31__4: Loan contracted from: Moneylender

Data file: CAS2020_MAIN

Overview

Valid: 5553 Invalid: 9169

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q31. Who did you or your household members contract this loan from?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Loan contracted from: Moneylender

Imputation and derivation

IMPUTATION

Loan contracted from: Moneylender

Others

SECURITY

Loan contracted from: Moneylender

S6_Q31__6: Loan contracted from: Trader

Data file: CAS2020_MAIN

Overview

Valid: 5568 Invalid: 9154

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q31. Who did you or your household members contract this loan from?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Loan contracted from: Trader

Imputation and derivation

IMPUTATION

Loan contracted from: Trader

Others

SECURITY

Loan contracted from: Trader

S6_Q31__7: Loan contracted from: Landlord

Data file: CAS2020_MAIN

Overview

Valid: 5547 Invalid: 9175

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q31. Who did you or your household members contract this loan from?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Loan contracted from: Landlord

Imputation and derivation

IMPUTATION

Loan contracted from: Landlord

Others

SECURITY

Loan contracted from: Landlord

S6_Q31__8: Loan contracted from: Employer

Data file: CAS2020_MAIN

Overview

Valid: 5568 Invalid: 9154

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q31. Who did you or your household members contract this loan from?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Loan contracted from: Employer

Imputation and derivation

IMPUTATION

Loan contracted from: Employer

Others

SECURITY

Loan contracted from: Employer

S6_Q31_10: Loan contracted from: NGOs

Data file: CAS2020_MAIN

Overview

Valid: 5493 Invalid: 9229

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q31. Who did you or your household members contract this loan from?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Loan contracted from: NGOs

Imputation and derivation

IMPUTATION

Loan contracted from: NGOs

Others

SECURITY

Loan contracted from: NGOs

S6_Q32: Was any part of the loan used for agricultural purposes?

Data file: CAS2020_MAIN

Overview

Valid: 5219 Invalid: 9503

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q32. Was any part of the loan used for agricultural purposes?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Was any part of the loan used for agricultural purposes?

Imputation and derivation

IMPUTATION

Was any part of the loan used for agricultural purposes?

Others

SECURITY

Was any part of the loan used for agricultural purposes?

S6_Q33: Does your household have any savings now?

Data file: CAS2020_MAIN

Overview

Valid: 14722 Invalid:
Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q33. Does your household have any savings now?

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION

Does your household have any savings now?

Imputation and derivation

IMPUTATION

Does your household have any savings now?

Others

SECURITY

Does your household have any savings now?

S6_Q35: Remittances from family members outside the household

Data file: CAS2020_MAIN

Overview

Valid: 14722 Invalid:
Type: Discrete Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION

Remittances from family members outside the household

Imputation and derivation

IMPUTATION

Remittances from family members outside the household

Others

SECURITY

Remittances from family members outside the household

S9_Q02: Any paid or unpaid workers who were not part of the household?**Data file:** CAS2020_MAIN**Overview**

Valid: 14722 Invalid:
 Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S9_Q02. Did the holding have any paid or unpaid workers who were not part of the household(s) or holder(s) during 1 July 2019 through 30 June 2020?

- * Include occasional workers and all paid or unpaid workers who were not listed as household members.
- * Workers hired with their machinery are contract service providers and should not be included here.

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION

Any paid or unpaid workers who were not part of the household?

Imputation and derivation

IMPUTATION

Any paid or unpaid workers who were not part of the household?

Others

SECURITY

Any paid or unpaid workers who were not part of the household?

S9_Q03: Paid or unpaid occasional workers**Data file:** CAS2020_MAIN**Overview**

Valid: 3650 Invalid: 11072
 Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S9_Q03. Did the holding have any paid or unpaid occasional workers during 1 July 2019 through 30 June 2020?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Paid or unpaid occasional workers

Imputation and derivation

IMPUTATION

Paid or unpaid occasional workers

Others

SECURITY

Paid or unpaid occasional workers

S9_Q04A: Number of occasional workers

Data file: CAS2020_MAIN

Overview

Valid: 3473 Invalid: 11249 Minimum: 1 Maximum: 60 Mean: 7.287 Standard deviation: 9.245

Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S9_Q04a. In total how many occasional workers worked on the holding from 1 July 2019 to 30 June 2020?

description

SOURCE OF INFORMATION

Number of occasional workers

Imputation and derivation

IMPUTATION

Number of occasional workers

Others

SECURITY

Number of occasional workers

S6_Q31__11: Loan contracted from: Other

Data file: CAS2020_MAIN

Overview

Valid: 5544 Invalid: 9178

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q31. Who did you or your household members contract this loan from?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Loan contracted from: Other

Imputation and derivation

IMPUTATION

Loan contracted from: Other

Others

SECURITY

Loan contracted from: Other

S6_Q34: Savings compared to March 2020

Data file: CAS2020_MAIN

Overview

Valid: 3335 Invalid: 11387

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q34. Does your household have more savings, less savings or the same amount of savings as in March 2020?

CATEGORIES

Value	Category
1	Same amount of savings
2	More savings
3	Less savings
Sysmiss	

description

SOURCE OF INFORMATION

Savings compared to March 2020

Imputation and derivation

IMPUTATION

Savings compared to March 2020

Others

SECURITY

Savings compared to March 2020

S6_Q36: Remittances compared to March 2020

Data file: CAS2020_MAIN

Overview

Valid: 1775 Invalid: 12947

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q36. Does your household receive more remittances, less remittances or the same amount of remittances as in March 2020?

CATEGORIES

Value	Category
1	Same amount of remittances
2	More remittances

3	Less remittances
Sysmiss	

description

SOURCE OF INFORMATION

Remittances compared to March 2020

Imputation and derivation

IMPUTATION

Remittances compared to March 2020

Others

SECURITY

Remittances compared to March 2020

S7_Q02: Nationality or people in household

Data file: CAS2020_MAIN

Overview

Valid: 14667 Invalid: 55 Minimum: 1 Maximum: 88 Mean: 1.063 Standard deviation: 2.273
Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S7_Q02. What is the nationality of the people in your household?

CATEGORIES

Value	Category
1	Cambodian
2	Thailand
3	Vietnam
4	Laos
88	Other

description

SOURCE OF INFORMATION

Nationality or people in household

Imputation and derivation

IMPUTATION

Nationality or people in household

Others

SECURITY

Nationality or people in household

S9_Q04B: Number of female occasional workers

Data file: CAS2020_MAIN

Overview

Valid: 3473 Invalid: 11249 Minimum: Maximum: 60 Mean: 3.804 Standard deviation: 6.518
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S9_Q04b. How many of these %S9_Q04a% occasional workers were female?

description

SOURCE OF INFORMATION

Number of female occasional workers

Imputation and derivation

IMPUTATION

Number of female occasional workers

Others

SECURITY

Number of female occasional workers

S9_Q11: Paid or unpaid external workers

Data file: CAS2020_MAIN

Overview

Valid: 3651 Invalid: 11071
 Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S9_Q11. Did the holding hire any external workers (paid or unpaid) during 1 July 2019 through 30 June 2020?

* Include paid and unpaid workers, exclude all household members

* Exclude any of the Occassional workers listed previously

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Paid or unpaid external workers

Imputation and derivation

IMPUTATION

Paid or unpaid external workers

Others

SECURITY

Paid or unpaid external workers

S9_Q11A: Number of external workers

Data file: CAS2020_MAIN

Overview

Valid: 236 Invalid: 14486

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S9_Q11a. In total how many external workers worked on the holding from 1 July 2019 to 30 June 2020?

CATEGORIES

Value	Category
1	
2	
3	

4	
5	
6	
7	
8	
9	
10	
11	
12	
15	
Sysmiss	

description

SOURCE OF INFORMATION
Number of external workers

Imputation and derivation

IMPUTATION
Number of external workers

Others

SECURITY
Number of external workers

S9_Q11B: Number of full-time external workers

Data file: CAS2020_MAIN

Overview

Valid: 236 Invalid: 14486
Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION
S9_Q11b. How many of these %S9_Q11a% external workers worked full time?

CATEGORIES

Value	Category
1	
2	

3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
15	
Sysmiss	

description

SOURCE OF INFORMATION

Number of full-time external workers

Imputation and derivation

IMPUTATION

Number of full-time external workers

Others

SECURITY

Number of full-time external workers

S9_Q11C: Number of female full-time external workers

Data file: CAS2020_MAIN

Overview

Valid: 227 Invalid: 14495

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S9_Q11c. How many of these %S9_Q11b% fulltime external workers were female?

CATEGORIES

Value	Category
1	

2	
3	
4	
5	
Sysmiss	

description

SOURCE OF INFORMATION

Number of female full-time external workers

Imputation and derivation

IMPUTATION

Number of female full-time external workers

Others

SECURITY

Number of female full-time external workers

S9_Q11D: Number of female part-time external workers

Data file: CAS2020_MAIN

Overview

Valid: 16 Invalid: 14706

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S9_Q11d. How many of the %PARTTIME% parttime external workers were female?

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
Sysmiss	

description

SOURCE OF INFORMATION

Number of female part-time external workers

Imputation and derivation

IMPUTATION

Number of female part-time external workers

Others

SECURITY

Number of female part-time external workers

S9_Q12A_MONTH: Number of months worked by full-time workers (on average)

Data file: CAS2020_MAIN

Overview

Valid: 228 Invalid: 14494

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S9_Q12a_month. On average for how many months did full-time workers work on the holding from 1 July 2019 to 30 June 2020?

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
Sysmiss	

description

SOURCE OF INFORMATION

Number of months worked by full-time workers (on average)

Imputation and derivation

IMPUTATION

Number of months worked by full-time workers (on average)

Others

SECURITY

Number of months worked by full-time workers (on average)

S9_Q12A_DAY: Number of days per month worked by full-time workers (on average)

Data file: CAS2020_MAIN

Overview

Valid: 228 Invalid: 14494 Minimum: 1 Maximum: 30 Mean: 25.702 Standard deviation: 7.342
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S9_Q12a_day. How many days per month, on average?

description

SOURCE OF INFORMATION

Number of days per month worked by full-time workers (on average)

Imputation and derivation

IMPUTATION

Number of days per month worked by full-time workers (on average)

Others

SECURITY

Number of days per month worked by full-time workers (on average)

S9_Q12A_HOUR: Number of hours per day worked by full-time workers (on average)**Data file:** CAS2020_MAIN**Overview**

Valid: 228 Invalid: 14494

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S9_Q12a_hour. How many hours per day on average?

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
12	
Sysmiss	

description

SOURCE OF INFORMATION

Number of hours per day worked by full-time workers (on average)

Imputation and derivation

IMPUTATION

Number of hours per day worked by full-time workers (on average)

Others

SECURITY

Number of hours per day worked by full-time workers (on average)

S9_Q21: Any contractors hired, even for a minor service**Data file:** CAS2020_MAIN**Overview**

Valid: 14722 Invalid:
 Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S9_Q21. Did the holding hire contractors over the reference period, even for a minor service?

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION

Any contractors hired, even for a minor service

Imputation and derivation

IMPUTATION

Any contractors hired, even for a minor service

Others

SECURITY

Any contractors hired, even for a minor service

HOLDING_ID: Unique holding identifier**Data file:** S2_PARCEL**Overview**

Valid: 22215 Invalid:
 Type: Discrete Range: - Format: character

description

SOURCE OF INFORMATION
 Unique holding identifier

Imputation and derivation

IMPUTATION
 Unique holding identifier

Others

SECURITY
 Unique holding identifier

PROVINCE_ID: Province**Data file:** S2_PARCEL**Overview**

Valid: 25856 Invalid: 241 Minimum: 1 Maximum: 25 Mean: 11.527 Standard deviation: 7.576
 Type: Discrete Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Banteay Meanchey
2	Battambang
3	Kampong Cham
4	Kampong Chhnang
5	Kampong Speu
6	Kampong Thom
7	Kampong
8	Kandal
9	Koh Kong
10	Kratie

11	Mondul Kiri
12	Phnom Penh
13	Preah Vihear
14	Prey Veng
15	Pursat
16	Ratanak Kiri
17	Siem Reap
18	Preah Sihanouk
19	Stung Treng
20	Svay Rieng
21	Takeo
22	Otdar Meanchey
23	Kep
24	Pailin
25	Tboung Khmum
Sysmiss	

description

SOURCE OF INFORMATION

Province

Imputation and derivation

IMPUTATION

Province

Others

SECURITY

Province

S2_PARCEL_ID: Unique parcel identifier

Data file: S2_PARCEL

Overview

Valid: 26097 Invalid: Minimum: 1 Maximum: 357 Mean: 17.054 Standard deviation: 46.607
 Type: Discrete Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	
35	
36	
37	
38	

39	
40	
41	
42	
43	
44	
45	
46	
47	
48	
49	
50	
51	
52	
53	
54	
55	
56	
57	
58	
59	
60	
61	
62	
63	
64	
65	
66	
67	
68	
69	
70	
71	
72	
73	
74	
75	
76	
77	

78	
79	
80	
81	
82	
83	
84	
85	
86	
87	
88	
89	
90	
91	
92	
93	
94	
95	
96	
97	
98	
99	
100	
101	
102	
103	
104	
105	
106	
107	
108	
109	
110	
111	
112	
113	
114	
115	
116	

117	
118	
119	
120	
121	
122	
123	
124	
125	
126	
127	
128	
129	
130	
131	
132	
133	
134	
135	
136	
137	
138	
139	
140	
141	
142	
143	
144	
145	
146	
147	
148	
149	
150	
151	
152	
153	
154	
155	

156	
157	
158	
159	
160	
161	
162	
163	
164	
165	
166	
167	
168	
169	
170	
171	
172	
173	
174	
175	
176	
177	
178	
179	
180	
181	
182	
183	
184	
185	
186	
187	
188	
189	
190	
191	
192	
193	
194	

195	
196	
197	
198	
199	
200	
201	
202	
203	
204	
205	
206	
207	
208	
209	
210	
211	
212	
213	
214	
215	
216	
217	
218	
219	
220	
221	
222	
223	
224	
225	
226	
227	
228	
229	
230	
231	
232	
233	

234	
235	
236	
237	
238	
239	
240	
241	
242	
243	
244	
245	
246	
247	
248	
249	
250	
251	
252	
253	
254	
255	
256	
257	
258	
259	
260	
261	
262	
263	
264	
265	
266	
267	
268	
269	
270	
271	
272	

273	
274	
275	
276	
277	
278	
279	
280	
281	
282	
283	
284	
285	
286	
287	
288	
289	
290	
291	
292	
293	
294	
295	
296	
297	
298	
299	
300	
301	
302	
303	
304	
305	
306	
307	
308	
309	
310	
311	

312	
313	
314	
315	
316	
317	
318	
319	
320	
321	
322	
323	
324	
325	
326	
327	
328	
329	
330	
331	
332	
333	
334	
335	
336	
337	
338	
339	
340	
341	
342	
343	
344	
345	
346	
347	
348	
349	
350	

351	
352	
353	
354	
355	
356	
357	

description

SOURCE OF INFORMATION

Unique parcel identifier

Imputation and derivation

IMPUTATION

Unique parcel identifier

Others

SECURITY

Unique parcel identifier

PARCELHA: Area of the parcel (in hectares)

Data file: S2_PARCEL

Overview

Valid: 26097 Invalid: Minimum: 0.0012 Maximum: 20 Mean: 1.254 Standard deviation: 2.348
 Type: Continuous Decimal: 2 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S2_Q09_unit==1 ? S2_Q09 : (S2_Q09_unit==2 ? S2_Q09/100 : S2_Q09/10000)

description

SOURCE OF INFORMATION

Area of the parcel (in hectares)

Imputation and derivation

IMPUTATION

Area of the parcel (in hectares)

Others

SECURITY

Area of the parcel (in hectares)

S2_Q10: Main land use of the parcel

Data file: S2_PARCEL

Overview

Valid: 26097 Invalid: Minimum: 1 Maximum: 88 Mean: 1.261 Standard deviation: 2.775
 Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S2_Q10. What is the main land use of parcel %rostertitle%?

CATEGORIES

Value	Category
1	Land under crops
2	Pasture land for livestock or poultry
3	Fallow or idle land
4	Aquaculture land on the holding
5	Forest and other wooded land
6	Un-utilized land
88	Other land use (rocks, wetland, etc.) (Specify)

description

SOURCE OF INFORMATION

Main land use of the parcel

Imputation and derivation

IMPUTATION

Main land use of the parcel

Others

SECURITY

Main land use of the parcel

S2_Q11: Is any of the land area in the parcel un-utilized or other land?**Data file:** S2_PARCEL**Overview**

Valid: 25317 Invalid: 780

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S2_Q11. Is any of the land area in the parcel un-utilized or other land (rocks, wetlands, etc)?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Is any of the land area in the parcel un-utilized or other land?

Imputation and derivation

IMPUTATION

Is any of the land area in the parcel un-utilized or other land?

Others

SECURITY

Is any of the land area in the parcel un-utilized or other land?

UNUTILIZEDHA: Area of the parcel that is un-utilized or other land (in hectares)**Data file:** S2_PARCEL**Overview**

Valid: 25345 Invalid: 752 Minimum: Maximum: 15 Mean: 0.0354 Standard deviation: 0.397

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

Questions and instructions

LITERAL QUESTION

S2_Q11==2 ? 0 :

(S2_Q12_unit==1 ? S2_Q12 : (S2_Q12_unit==2 ? S2_Q12/100 : S2_Q12/10000))

description

SOURCE OF INFORMATION

Area of the parcel that is un-utilized or other land (in hectares)

Imputation and derivation

IMPUTATION

Area of the parcel that is un-utilized or other land (in hectares)

Others

SECURITY

Area of the parcel that is un-utilized or other land (in hectares)

■ PARCELUTILIZED: Area of the parcel that is utilized (in hectares)

Data file: S2_PARCEL

Overview

Valid: 26097 Invalid: Minimum: Maximum: 20 Mean: 1.183 Standard deviation: 2.246
 Type: Continuous Decimal: 2 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S2_Q10.InList(1,2,3) ? (PARCELHA - UNUTILIZEDHA) : 0

description

SOURCE OF INFORMATION

Area of the parcel that is utilized (in hectares)

Imputation and derivation

IMPUTATION

Area of the parcel that is utilized (in hectares)

Others

SECURITY

Area of the parcel that is utilized (in hectares)

HOLDING_ID: Unique holding identifier**Data file: S3_CROP****Overview**

Valid: 48067 Invalid:
 Type: Discrete Range: - Format: character

description

SOURCE OF INFORMATION
 Unique holding identifier

Imputation and derivation

IMPUTATION
 Unique holding identifier

Others

SECURITY
 Unique holding identifier

PROVINCE_ID: Province**Data file: S3_CROP****Overview**

Valid: 49362 Invalid: 465 Minimum: 1 Maximum: 25 Mean: 11.664 Standard deviation: 7.515
 Type: Discrete Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Banteay Meanchey
2	Battambang
3	Kampong Cham
4	Kampong Chhnang
5	Kampong Speu
6	Kampong Thom
7	Kampong
8	Kandal
9	Koh Kong
10	Kratie

11	Mondul Kiri
12	Phnom Penh
13	Preah Vihear
14	Prey Veng
15	Pursat
16	Ratanak Kiri
17	Siem Reap
18	Preah Sihanouk
19	Stung Treng
20	Svay Rieng
21	Takeo
22	Otdar Meanchey
23	Kep
24	Pailin
25	Tboung Khmum
Sysmiss	

description

SOURCE OF INFORMATION

Province

Imputation and derivation

IMPUTATION

Province

Others

SECURITY

Province

S3_PARCELHOMELOT_ID: Identifier as parcel or homelot

Data file: S3_CROP

Overview

Valid: 49827 Invalid:
Type: Discrete Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Parcel
2	Homelot

description

SOURCE OF INFORMATION

Identifier as parcel or homelot

Imputation and derivation

IMPUTATION

Identifier as parcel or homelot

Others

SECURITY

Identifier as parcel or homelot

S3_CROP_ID: Identifier of crop produced

Data file: S3_CROP

Overview

Valid: 49827 Invalid: Minimum: 101 Maximum: 1014 Mean: 661.307 Standard deviation: 345.795
 Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S3_Q02. What crops were produced on the %rosteritle% during 1 July 2019 through 30 June 2020?

CATEGORIES

Value	Category
101	Non-aromatic paddy
102	Aromatic paddy
103	Sticky paddy
105	Maize
202	Sweet potato
203	Cassava
302	Mungbean
401	Ground nut (peanut)
426	Lemon grass
441	Sugarcane

442	Tobacco strong
502	Cabbage
521	Chili
522	Cucumber
524	Eggplant
527	Pumpkin
530	Tomato
531	Bitter melon
532	Watermelon
562	Yard long bean
801	Oranges
804	Lime/lemon
811	Banana
816	Mango
818	Pineapple
820	Jackfruit
828	Durian
861	Cashew
911	Coconut
931	Rubber
1001	Fruit-bearing vegetables
1002	Other fruit-bearing Vegetable
1003	Cultivated fruit
1004	Other cultivated fruit
1005	Vegetables tree/leaf/flower
1006	Other vegetables tree/leaf/flower
1007	Tubers root and bulk crops
1008	Other tubers root and bulk crops
1009	Ornamental plant
1010	Powder & Sugar
1011	Oil & fiber
1012	Other crops Oil & fiber
1013	Nonfood crops
1014	Other nonfood crops

description

SOURCE OF INFORMATION
Identifier of crop produced

Imputation and derivation

IMPUTATION

Identifier of crop produced

Others

SECURITY

Identifier of crop produced

S3_Q03: Were fertilizers used on this crop?

Data file: S3_CROP

Overview

Valid: 37749 Invalid: 12078

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S3_Q03. Were fertilizers used on %rostertitle%?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Were fertilizers used on this crop?

Imputation and derivation

IMPUTATION

Were fertilizers used on this crop?

Others

SECURITY

Were fertilizers used on this crop?

S3_Q04: Were pesticides used on this crop?**Data file: S3_CROP****Overview**

Valid: 37749 Invalid: 12078

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S3_Q04. Were pesticides used on %rostertitle%?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Were pesticides used on this crop?

Imputation and derivation

IMPUTATION

Were pesticides used on this crop?

Others

SECURITY

Were pesticides used on this crop?

S3_Q05: Was this crop irrigated during 1 July 2019 through 30 June 2020?**Data file: S3_CROP****Overview**

Valid: 37749 Invalid: 12078

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S3_Q05. Was %rostertitle% irrigated during 1 July 2019 through 30 June 2020?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Was this crop irrigated during 1 July 2019 through 30 June 2020?

Imputation and derivation

IMPUTATION

Was this crop irrigated during 1 July 2019 through 30 June 2020?

Others

SECURITY

Was this crop irrigated during 1 July 2019 through 30 June 2020?

S3_Q06: Number of varieties of the crop used

Data file: S3_CROP

Overview

Valid: 37749 Invalid: 12078

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S3_Q06. How many varieties of %rosteritle% were used?

CATEGORIES

Value	Category
1	One variety
2	More than one variety
Sysmiss	

description

SOURCE OF INFORMATION

Number of varieties of the crop used

Imputation and derivation

IMPUTATION

Number of varieties of the crop used

Others

SECURITY

Number of varieties of the crop used

S3_Q07: Share of crop seed form certified modern varieties

Data file: S3_CROP

Overview

Valid: 11487 Invalid: 38340 Minimum: -99 Maximum: 100 Mean: 3.294 Standard deviation: 40.433
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S3_Q07. What share of the %rosteritle% seed consisted in certified modern varieties?

CATEGORIES

Value	Category
-99	Don't know
	None
100	Everything

description

SOURCE OF INFORMATION

Share of crop seed form certified modern varieties

Imputation and derivation

IMPUTATION

Share of crop seed form certified modern varieties

Others

SECURITY

Share of crop seed form certified modern varieties

S3_Q08: Number of times the crop was planted**Data file: S3_CROP****Overview**

Valid: 49827 Invalid: Minimum: 1 Maximum: 20

Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S3_Q08. How many times was %rosteritle% planted from 1 July 2019 through 30 June 2020?

CATEGORIES

Value	Category
1	One time or permanent crop

description

SOURCE OF INFORMATION

Number of times the crop was planted

Imputation and derivation

IMPUTATION

Number of times the crop was planted

Others

SECURITY

Number of times the crop was planted

S3_Q11: Was this crop cultivated together with other crops?**Data file: S3_CROP****Overview**

Valid: 7831 Invalid: 41996

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S3_Q11. Was %rosteritle% cultivated together with other crops (at the same time in the same parcel)?

CATEGORIES

Value	Category
1	Yes, Mixed crops

2	No, Single crop
Sysmiss	

description

SOURCE OF INFORMATION

Was this crop cultivated together with other crops?

Imputation and derivation

IMPUTATION

Was this crop cultivated together with other crops?

Others

SECURITY

Was this crop cultivated together with other crops?

S3_Q15: Did your household consume all of the crop harvested from the homelot?

Data file: S3_CROP

Overview

Valid: 29942 Invalid: 19885

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S3_Q15. Did your household consume all of %rosteritle% harvested from the %S3_PARCELHOMELOT%?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Did your household consume all of the crop harvested from the homelot?

Imputation and derivation

IMPUTATION

Did your household consume all of the crop harvested from the homelot?

Others

SECURITY

Did your household consume all of the crop harvested from the homelot?

■ AREA_PLANTEDHA: Area (or average area) planted (in hectares)

Data file: S3_CROP

Overview

Valid: 49827 Invalid: Minimum: Maximum: 48 Mean: 0.596 Standard deviation: 1.993
 Type: Continuous Decimal: 2 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S3_Q09_unit==1 ? AREA_PLANTED : (S3_Q09_unit==2 ? AREA_PLANTED/100 : AREA_PLANTED/10000)

AREA_PLANTED: (S3_Q09a ?? 0) + (S3_Q09b ?? 0)

S3_Q09a. What area of %rostertitle% was planted from 1 July 2019 through 30 June 2020?

S3_Q09b. What was the average area of %rostertitle% planted from 1 July 2019 through 30 June 2020, over the %S3_Q08% times you planted it?

description

SOURCE OF INFORMATION

Area (or average area) planted (in hectares)

Imputation and derivation

IMPUTATION

Area (or average area) planted (in hectares)

Others

SECURITY

Area (or average area) planted (in hectares)

■ S3_Q12: Number of harvests on reference period

Data file: S3_CROP

Overview

Valid: 49827 Invalid: Minimum: Maximum: 28 Mean: 0.848 Standard deviation: 0.593
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S3_Q12. How many harvests did you have for %rosteritle% from 1 July 2019 through 30 June 2020?

CATEGORIES

Value	Category
	No harvest

description

SOURCE OF INFORMATION

Number of harvests on reference period

Imputation and derivation

IMPUTATION

Number of harvests on reference period

Others

SECURITY

Number of harvests on reference period

AREA_HARVESTEDHA: Area (or average area) harvested (in hectares)

Data file: S3_CROP

Overview

Valid: 49827 Invalid: Minimum: Maximum: 49 Mean: 0.509 Standard deviation: 1.801
Type: Continuous Decimal: 2 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S3_Q12==0 ? 0 :

(AREA_HARVESTED== -999 ? AREA_PLANTEDHA :

(S3_Q09_unit==1 ? AREA_HARVESTED :

(S3_Q09_unit==2 ? AREA_HARVESTED/100 : AREA_HARVESTED/10000)))

AREA_HARVESTED: (S3_Q13a ?? 0) + (S3_Q13b ?? 0)

S3_Q13b. Of the %AVG% %AREA_PLANTED% %S3_Q09_unit% of %rosteritle% planted, what was the average area harvested across the %S3_Q12% harvests?

S3_Q13a. Of the %AVG% %AREA_PLANTED% %S3_Q09_unit% of %rosteritle% planted, what was the harvested area?

description

SOURCE OF INFORMATION

Area (or average area) harvested (in hectares)

Imputation and derivation

IMPUTATION

Area (or average area) harvested (in hectares)

Others

SECURITY

Area (or average area) harvested (in hectares)

S3_Q14_KG: Quantity harvested (in kilograms)

Data file: S3_CROP

Overview

Valid: 29942 Invalid: 19885 Minimum: 0.15 Maximum: 331313 Mean: 3046.494 Standard deviation: 11916.458

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

Questions and instructions

LITERAL QUESTION

S3_Q14. What was the total quantity of %rosteritle% harvested during 1 July 2019 through 30 June 2020?

description

SOURCE OF INFORMATION

Quantity harvested (in kilograms)

Imputation and derivation

IMPUTATION

Quantity harvested (in kilograms)

Others

SECURITY

Quantity harvested (in kilograms)

S3_Q16_KG: Quantity for own-use (in kilograms)

Data file: S3_CROP

Overview

Valid: 11529 Invalid: 38298 Minimum: Maximum: 20000 Mean: 637.198 Standard deviation: 1201.638
 Type: Continuous Decimal: 2 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S3_Q16. What was the quantity of %rosteritle% production for your own-use, including for your household or other family?

description

SOURCE OF INFORMATION

Quantity for own-use (in kilograms)

Imputation and derivation

IMPUTATION

Quantity for own-use (in kilograms)

Others

SECURITY

Quantity for own-use (in kilograms)

S3_Q17_KG: Quantity sold (in kilograms)

Data file: S3_CROP

Overview

Valid: 11548 Invalid: 38279 Minimum: Maximum: 331500 Mean: 7205.622 Standard deviation: 22630.161
 Type: Continuous Decimal: 2 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S3_Q17. What was the quantity of %rosteritle% sold?

description

SOURCE OF INFORMATION

Quantity sold (in kilograms)

Imputation and derivation

IMPUTATION

Quantity sold (in kilograms)

Others

SECURITY

Quantity sold (in kilograms)

PRICECROP: Unit price (in riels per kilogram)

Data file: S3_CROP

Overview

Valid: 11334 Invalid: 38493 Minimum: Maximum: 35000 Mean: 1542.091 Standard deviation: 1849.675
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S3_Q14_unit==1 ? S3_Q18 : S3_Q18/1000

S3_Q18. What was the unit price of last sale of %rosteritle% per %S3_Q14_unit%? * In riels

description

SOURCE OF INFORMATION

Unit price (in riels per kilogram)

Imputation and derivation

IMPUTATION

Unit price (in riels per kilogram)

Others

SECURITY

Unit price (in riels per kilogram)

S3_Q19_KG: Quantity used for any other purposes (in kilograms)

Data file: S3_CROP

Overview

Valid: 783 Invalid: 49044 Minimum: -999 Maximum: 10000 Mean: -268.651 Standard deviation: 937.859
 Type: Continuous Decimal: 2 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S3_Q19. What was the quantity of %rosteritle% used for any other purposes?

description

SOURCE OF INFORMATION

Quantity used for any other purposes (in kilograms)

Imputation and derivation

IMPUTATION

Quantity used for any other purposes (in kilograms)

Others

SECURITY

Quantity used for any other purposes (in kilograms)

TREE.PLANTHA: Area of trees (or plants) in scattered planting (calculated with conversion factors)

Data file: S3_CROP

Overview

Valid: 49827 Invalid: Minimum: Maximum: 4.144 Mean: 0.0121 Standard deviation: 0.0585
 Type: Continuous Decimal: 2 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Calculation based on conversion factors, from number of trees (or plants) to hectares. Conversion factors available at the Cambodia Agriculture Survey 2020 (CAS2020) Final Report.

Data on number of trees from question: S3_Q10. What was the number of productive %rosteritle% trees in scattered planting?

description

SOURCE OF INFORMATION

Area of trees (or plants) in scattered planting (calculated with conversion factors)

Imputation and derivation

IMPUTATION

Area of trees (or plants) in scattered planting (calculated with conversion factors)

Others

SECURITY

Area of trees (or plants) in scattered planting (calculated with conversion factors)

TREE.HARVHA: Area of trees (or plants) in scattered planting that was harvested (calculated with conversion factors)

Data file: S3_CROP

Overview

Valid: 49827 Invalid: Minimum: Maximum: 4.144 Mean: 0.00631 Standard deviation: 0.041
 Type: Continuous Decimal: 2 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Calculation based on conversion factors, from number of trees (or plants) to hectares. Conversion factors available at the Cambodia Agriculture Survey 2020 (CAS2020) Final Report.

Data on number of trees from question: S3_Q13_trees. Of the %S3_Q10% trees of %rosteritle% planted, how many were harvested?

description

SOURCE OF INFORMATION

Area of trees (or plants) in scattered planting that was harvested (calculated with conversion factors)

Imputation and derivation

IMPUTATION

Area of trees (or plants) in scattered planting that was harvested (calculated with conversion factors)

Others

SECURITY

Area of trees (or plants) in scattered planting that was harvested (calculated with conversion factors)

HOLDING_ID: Unique holding identifier**Data file:** S4_LIVESTOCK**Overview**

Valid: 6582 Invalid:
 Type: Discrete Range: - Format: character

description

SOURCE OF INFORMATION
 Unique holding identifier

Imputation and derivation

IMPUTATION
 Unique holding identifier

Others

SECURITY
 Unique holding identifier

S4_LIVESTOCK_ID: Identifier of livestock species**Data file:** S4_LIVESTOCK**Overview**

Valid: 6582 Invalid:
 Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION
 S4_Q02. What types of livestock were raised on the holding during 1 July 2019 through 30 June 2020?

CATEGORIES

Value	Category
101	Cattle
102	Buffalo
104	Pigs

description

SOURCE OF INFORMATION
 Identifier of livestock species

Imputation and derivation

IMPUTATION

Identifier of livestock species

Others

SECURITY

Identifier of livestock species

S4_Q05: Major feeding practice for the livestock

Data file: S4_LIVESTOCK

Overview

Valid: 6582 Invalid:
 Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q05. Identify the major feeding practices for the %rosteritle% during 1 July 2019 through 30 June 2020?

CATEGORIES

Value	Category
1	Only grazing
2	A mix of grazing and feeding
3	Only feeding

description

SOURCE OF INFORMATION

Major feeding practice for the livestock

Imputation and derivation

IMPUTATION

Major feeding practice for the livestock

Others

SECURITY

Major feeding practice for the livestock

S4_Q08: Main purpose of livestock raised**Data file:** S4_LIVESTOCK**Overview**

Valid: 6582 Invalid:
 Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q08. For what main purpose were the %rosteritle% raised on the holding during 1 July 2019 through 30 June 2020?

CATEGORIES

Value	Category
1	Milk
2	Meat
3	Draught
4	Breeding
5	Live sale
6	Other

description

SOURCE OF INFORMATION

Main purpose of livestock raised

Imputation and derivation

IMPUTATION

Main purpose of livestock raised

Others

SECURITY

Main purpose of livestock raised

LIVESTOCKAGE: Age threshold used to distinguish between young and adult**Data file:** S4_LIVESTOCK**Overview**

Valid: 6582 Invalid: Minimum: 1 Maximum: 2 Mean: 1.865 Standard deviation: 0.342
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

@rowcode.InList(101,102) ? 2 : 1

Variable storing the age threshold used to distinguish between young and adult, by species.

description

SOURCE OF INFORMATION

Age threshold used to distinguish between young and adult

Imputation and derivation

IMPUTATION

Age threshold used to distinguish between young and adult

Others

SECURITY

Age threshold used to distinguish between young and adult

S4_Q09A: Number of male livestock of less than LIVESTOCKAGE

Data file: S4_LIVESTOCK

Overview

Valid: 6582 Invalid: Minimum: Maximum: 80 Mean: 1.176 Standard deviation: 2.96

Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q09a. As of 1st July 2020, how many male %rostertitle% of less than %LIVESTOCKAGE% years old did the holding have?

CATEGORIES

Value	Category
	None

description

SOURCE OF INFORMATION

Number of male livestock of less than LIVESTOCKAGE

Imputation and derivation

IMPUTATION

Number of male livestock of less than LIVESTOCKAGE

Others

SECURITY

Number of male livestock of less than LIVESTOCKAGE

S4_Q09B: Number of female livestock of less than LIVESTOCKAGE**Data file: S4_LIVESTOCK****Overview**

Valid: 6582 Invalid: Minimum: Maximum: 60 Mean: 1.282 Standard deviation: 2.831

Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q09b. As of 1st July 2020, how many female %rosteritle% of less than %LIVESTOCKAGE% years old did the holding have?

CATEGORIES

Value	Category
	None

description

SOURCE OF INFORMATION

Number of female livestock of less than LIVESTOCKAGE

Imputation and derivation

IMPUTATION

Number of female livestock of less than LIVESTOCKAGE

Others

SECURITY

Number of female livestock of less than LIVESTOCKAGE

S4_Q09C: Number of male livestock older than LIVESTOCKAGE**Data file: S4_LIVESTOCK****Overview**

Valid: 6582 Invalid: Minimum: Maximum: 48 Mean: 0.518 Standard deviation: 1.485

Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q09c. As of 1st July 2020, how many male %rosteritle% older than %LIVESTOCKAGE% years old did the holding have?

CATEGORIES

Value	Category
	None

description

SOURCE OF INFORMATION

Number of male livestock older than LIVESTOCKAGE

Imputation and derivation

IMPUTATION

Number of male livestock older than LIVESTOCKAGE

Others

SECURITY

Number of male livestock older than LIVESTOCKAGE

S4_Q06: Does the holding have a production and/or marketing contract?

Data file: S4_LIVESTOCK

Overview

Valid: 6567 Invalid: 15

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q06. Does the holding have a production and/or marketing contract for %rosteritle% being raised?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Does the holding have a production and/or marketing contract?

Imputation and derivation

IMPUTATION

Does the holding have a production and/or marketing contract?

Others

SECURITY

Does the holding have a production and/or marketing contract?

S4_Q07: Does the contract cover 100% of the livestock grown?

Data file: S4_LIVESTOCK

Overview

Valid: 37 Invalid: 6545

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q07. Does the contract cover 100% of the %rosteritle% grown by the holding (exclusive contract)?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Does the contract cover 100% of the livestock grown?

Imputation and derivation

IMPUTATION

Does the contract cover 100% of the livestock grown?

Others

SECURITY

Does the contract cover 100% of the livestock grown?

S4_Q10F: Number of animals stolen

Data file: S4_LIVESTOCK

Overview

Valid: 6582 Invalid: Minimum: Maximum: 12

Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q10f. How many %rosteritle% got stolen?

CATEGORIES

Value	Category
	None

description

SOURCE OF INFORMATION

Number of animals stolen

Imputation and derivation

IMPUTATION

Number of animals stolen

Others

SECURITY

Number of animals stolen

S4_Q10G: Number of animals given away as gift

Data file: S4_LIVESTOCK

Overview

Valid: 6582 Invalid: Minimum: Maximum: 20

Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q10g. How many %rostartitle% did you give away as gift, donation, etc.?

CATEGORIES

Value	Category
	None

description

SOURCE OF INFORMATION

Number of animals given away as gift

Imputation and derivation

IMPUTATION

Number of animals given away as gift

Others

SECURITY

Number of animals given away as gift

S4_Q09D: Number of female livestock older than LIVESTOCKAGE

Data file: S4_LIVESTOCK

Overview

Valid: 6582 Invalid: Minimum: Maximum: 30 Mean: 2.031 Standard deviation: 2.351
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q09d. As of 1st July 2020, how many female %rostartitle% older than %LIVESTOCKAGE% years old did the holding have?

CATEGORIES

Value	Category
	None

description

SOURCE OF INFORMATION

Number of female livestock older than LIVESTOCKAGE

Imputation and derivation

IMPUTATION

Number of female livestock older than LIVESTOCKAGE

Others

SECURITY

Number of female livestock older than LIVESTOCKAGE

S4_Q10A: Number of livestock births

Data file: S4_LIVESTOCK

Overview

Valid: 6582 Invalid: Minimum: Maximum: 180 Mean: 1.501 Standard deviation: 4.672
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q10a. How many %rostertitle% births did the holding have?

CATEGORIES

Value	Category
	None

description

SOURCE OF INFORMATION

Number of livestock births

Imputation and derivation

IMPUTATION

Number of livestock births

Others

SECURITY

Number of livestock births

S4_Q10B: Number of live animals were bought or received, including exchanged

Data file: S4_LIVESTOCK

Overview

Valid: 6582 Invalid: Minimum: Maximum: 100 Mean: 0.672 Standard deviation: 4.144
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q10b. How many live %roster% were bought or received, including exchanged?

CATEGORIES

Value	Category
	None

description

SOURCE OF INFORMATION

Number of live animals were bought or received, including exchanged

Imputation and derivation

IMPUTATION

Number of live animals were bought or received, including exchanged

Others

SECURITY

Number of live animals were bought or received, including exchanged

S4_Q10C: Number of animals that died

Data file: S4_LIVESTOCK

Overview

Valid: 6582 Invalid: Minimum: Maximum: 80 Mean: 0.428 Standard deviation: 2.261
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q10c. How many %roster% died from natural cause, from illness, etc.?

CATEGORIES

Value	Category
	None

description

SOURCE OF INFORMATION
Number of animals that died

Imputation and derivation

IMPUTATION
Number of animals that died

Others

SECURITY
Number of animals that died

S4_Q10D: Number of live animals sold

Data file: S4_LIVESTOCK

Overview

Valid: 6582 Invalid: Minimum: Maximum: 150 Mean: 1.94 Standard deviation: 6.189
Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION
S4_Q10d. How many live %roster% were sold?

CATEGORIES

Value	Category
	None

description

SOURCE OF INFORMATION
Number of live animals sold

Imputation and derivation

IMPUTATION
Number of live animals sold

Others

SECURITY
Number of live animals sold

S4_Q10E: Price on last sale (in riels per head)**Data file: S4_LIVESTOCK****Overview**

Valid: 2737 Invalid: 3845 Minimum: 30000 Maximum: 15000000 Mean: 2308520.085 Standard deviation: 1561907.022
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q10e. What was the price per %rosteritle% head on your last sale?

description

SOURCE OF INFORMATION

Price on last sale (in riels per head)

Imputation and derivation

IMPUTATION

Price on last sale (in riels per head)

Others

SECURITY

Price on last sale (in riels per head)

S4_Q10H: Number of animals slaughtered**Data file: S4_LIVESTOCK****Overview**

Valid: 6582 Invalid: Minimum: Maximum: 236 Mean: 0.0901 Standard deviation: 3.864
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q10h. How many %rosteritle% were slaughtered for consumption or for sale as meat?

CATEGORIES

Value	Category
	None

description

SOURCE OF INFORMATION

Number of animals slaughtered

Imputation and derivation

IMPUTATION

Number of animals slaughtered

Others

SECURITY

Number of animals slaughtered

S4_Q10i: Number of animals vaccinated

Data file: S4_LIVESTOCK

Overview

Valid: 6582 Invalid: Minimum: Maximum: 183 Mean: 1.737 Standard deviation: 5.956
Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q10i. How many %rosteritle% got vaccinated?

CATEGORIES

Value	Category
	None

description

SOURCE OF INFORMATION

Number of animals vaccinated

Imputation and derivation

IMPUTATION

Number of animals vaccinated

Others

SECURITY

Number of animals vaccinated

HOLDING_ID: Unique holding identifier**Data file: S4_POULTRY****Overview**

Valid: 13417 Invalid:
 Type: Discrete Range: - Format: character

description

SOURCE OF INFORMATION
 Unique holding identifier

Imputation and derivation

IMPUTATION
 Unique holding identifier

Others

SECURITY
 Unique holding identifier

S4_POULTRY_ID: Identifier of poultry species**Data file: S4_POULTRY****Overview**

Valid: 13417 Invalid:
 Type: Discrete Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
201	Chickens
203	Ducks
208	Geese

description

SOURCE OF INFORMATION
 Identifier of poultry species

Imputation and derivation

IMPUTATION

Identifier of poultry species

Others

SECURITY

Identifier of poultry species

S4_Q11: Major feeding practices for poultry**Data file: S4_POULTRY****Overview**

Valid: 13417 Invalid:

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q11. Identify the major feeding practices for the %rosteritle% during 1 July 2019 through 30 June 2020?

CATEGORIES

Value	Category
1	Only grazing
2	A mix of grazing and feeding
3	Only feeding

description

SOURCE OF INFORMATION

Major feeding practices for poultry

Imputation and derivation

IMPUTATION

Major feeding practices for poultry

Others

SECURITY

Major feeding practices for poultry

S4_Q14: Number of poultry as of 1st July 2020**Data file: S4_POULTRY**

Overview

Valid: 13417 Invalid: Minimum: Maximum: 2757 Mean: 38.276 Standard deviation: 133.598
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q14. How many %roster% did the holding have as of 1st July 2020?

description

SOURCE OF INFORMATION

Number of poultry as of 1st July 2020

Imputation and derivation

IMPUTATION

Number of poultry as of 1st July 2020

Others

SECURITY

Number of poultry as of 1st July 2020

S4_Q15A: Number of births

Data file: S4_POULTRY

Overview

Valid: 13417 Invalid: Minimum: Maximum: 400 Mean: 30.181 Standard deviation: 47.053
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q15a. How many %roster% births did the holding have?

CATEGORIES

Value	Category
	None

description

SOURCE OF INFORMATION

Number of births

Imputation and derivation

IMPUTATION

Number of births

Others

SECURITY

Number of births

S4_Q15B: Number of live poultry bought or received

Data file: S4_POULTRY

Overview

Valid: 13417 Invalid: Minimum: Maximum: 4000 Mean: 8.032 Standard deviation: 108.541
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q15b. How many live %roster% were bought or received?

CATEGORIES

Value	Category
	None

description

SOURCE OF INFORMATION

Number of live poultry bought or received

Imputation and derivation

IMPUTATION

Number of live poultry bought or received

Others

SECURITY

Number of live poultry bought or received

S4_Q15C: Number of poultry that died of natural causes, from illness, etc.

Data file: S4_POULTRY

Overview

Valid: 13417 Invalid: Minimum: Maximum: 300 Mean: 15.973 Standard deviation: 27.766
Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q15c. How many %rosteritle% died of natural causes, from illness, etc.?

CATEGORIES

Value	Category
	None

description

SOURCE OF INFORMATION

Number of poultry that died of natural causes, from illness, etc.

Imputation and derivation

IMPUTATION

Number of poultry that died of natural causes, from illness, etc.

Others

SECURITY

Number of poultry that died of natural causes, from illness, etc.

S4_Q15D: Number of live poultry sold

Data file: S4_POULTRY

Overview

Valid: 13417 Invalid: Minimum: Maximum: 1526 Mean: 11.571 Standard deviation: 57.45
Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q15d. How many live %rosteritle% were sold?

CATEGORIES

Value	Category
	None

description

SOURCE OF INFORMATION
Number of live poultry sold

Imputation and derivation

IMPUTATION
Number of live poultry sold

Others

SECURITY
Number of live poultry sold

S4_Q12: Does the holding have a production and/or marketing contract?

Data file: S4_POULTRY

Overview

Valid: 13399 Invalid: 18
Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION
S4_Q12. Does the holding have a production and/or marketing contract for %rostartitle% being raised?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION
Does the holding have a production and/or marketing contract?

Imputation and derivation

IMPUTATION
Does the holding have a production and/or marketing contract?

Others

SECURITY

Does the holding have a production and/or marketing contract?

S4_Q13: Does the contract cover 100% of the poultry grown by the holding?

Data file: S4_POULTRY

Overview

Valid: 138 Invalid: 13279

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q13. Does the contract cover 100% of the %rosteritle% grown by the holding (exclusive contract)?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Does the contract cover 100% of the poultry grown by the holding?

Imputation and derivation

IMPUTATION

Does the contract cover 100% of the poultry grown by the holding?

Others

SECURITY

Does the contract cover 100% of the poultry grown by the holding?

S4_Q16: Did the holding collect poultry eggs?

Data file: S4_POULTRY

Overview

Valid: 13417 Invalid:

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q16. Did the holding collect %rostertitle% eggs?

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION

Did the holding collect poultry eggs?

Imputation and derivation

IMPUTATION

Did the holding collect poultry eggs?

Others

SECURITY

Did the holding collect poultry eggs?

S4_Q17A: Number of months during which eggs were collected

Data file: S4_POULTRY

Overview

Valid: 608 Invalid: 12809 Minimum: 1 Maximum: 12

Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q17a. What is the number of months, during 1 July 2019 through 30 June 2020 in which you collected eggs from %rostertitle%?

CATEGORIES

Value	Category
12	Every month

description

SOURCE OF INFORMATION

Number of months during which eggs were collected

Imputation and derivation

IMPUTATION

Number of months during which eggs were collected

Others

SECURITY

Number of months during which eggs were collected

S4_Q17B: Average number of days per month in which eggs were collected

Data file: S4_POULTRY

Overview

Valid: 608 Invalid: 12809 Minimum: 1 Maximum: 31 Mean: 20.704 Standard deviation: 10.618
Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q17b. What is the average number of days per month in which you collected eggs from %rosteritle%?

CATEGORIES

Value	Category
31	Every day in the month

description

SOURCE OF INFORMATION

Average number of days per month in which eggs were collected

Imputation and derivation

IMPUTATION

Average number of days per month in which eggs were collected

Others

SECURITY

Average number of days per month in which eggs were collected

S4_Q18A: Percentage for own use, of the eggs produced**Data file: S4_POULTRY****Overview**

Valid: 608 Invalid: 12809 Minimum: Maximum: 100 Mean: 63.11 Standard deviation: 42.603
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q18a. Of the %rosteritle% eggs produced from 1 July 2019 to 30 June 2020, what percentage was used for own use, human consumption?

CATEGORIES

Value	Category
	None
25	One-quarter (1/4)
50	Half
75	Three-quarters (3/4)
100	All

description

SOURCE OF INFORMATION

Percentage for own use, of the eggs produced

Imputation and derivation

IMPUTATION

Percentage for own use, of the eggs produced

Others

SECURITY

Percentage for own use, of the eggs produced

POULTRYSALE: Price on last sale (in riels per kilogram)**Data file: S4_POULTRY****Overview**

Valid: 4866 Invalid: 8551 Minimum: Maximum: 180000 Mean: 15881.689 Standard deviation: 7007.684
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q15e_unit==1 ? S4_Q15e : S4_Q15e*4000

S4_Q15e. What was the %rosteritle% price per kilogram on your last sale?

S4_Q15e_unit: 1 - Riel per Kilogram; 2 - Dollar per Kilogram

description

SOURCE OF INFORMATION

Price on last sale (in riels per kilogram)

Imputation and derivation

IMPUTATION

Price on last sale (in riels per kilogram)

Others

SECURITY

Price on last sale (in riels per kilogram)

S4_Q15F: Number of poultry stolen

Data file: S4_POULTRY

Overview

Valid: 13417 Invalid: Minimum: Maximum: 207 Mean: 0.597 Standard deviation: 3.473
Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q15f. How many %rosteritle% were stolen?

CATEGORIES

Value	Category
	None

description

SOURCE OF INFORMATION

Number of poultry stolen

Imputation and derivation

IMPUTATION

Number of poultry stolen

Others

SECURITY

Number of poultry stolen

S4_Q15G: Number of poultry given away as gift, donation, etc.

Data file: S4_POULTRY

Overview

Valid: 13417 Invalid: Minimum: Maximum: 55 Mean: 1.066 Standard deviation: 3.417
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q15g. How many %roster% were given away as gift, donation, etc.?

CATEGORIES

Value	Category
	None

description

SOURCE OF INFORMATION

Number of poultry given away as gift, donation, etc.

Imputation and derivation

IMPUTATION

Number of poultry given away as gift, donation, etc.

Others

SECURITY

Number of poultry given away as gift, donation, etc.

S4_Q15H: Number of poultry slaughtered for consumption or for sale

Data file: S4_POULTRY

Overview

Valid: 13417 Invalid: Minimum: Maximum: 200 Mean: 10.611 Standard deviation: 14.78
Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q15h. How many %rosteritle% were slaughtered for consumption or for sale as meat?

CATEGORIES

Value	Category
	None

description

SOURCE OF INFORMATION

Number of poultry slaughtered for consumption or for sale

Imputation and derivation

IMPUTATION

Number of poultry slaughtered for consumption or for sale

Others

SECURITY

Number of poultry slaughtered for consumption or for sale

S4_Q15i: Number of poultry vaccinated

Data file: S4_POULTRY

Overview

Valid: 13417 Invalid: Minimum: Maximum: 4000 Mean: 9.436 Standard deviation: 124.274
Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q15i. How many %rosteritle% were vaccinated?

CATEGORIES

Value	Category
	None

description

SOURCE OF INFORMATION

Number of poultry vaccinated

Imputation and derivation

IMPUTATION

Number of poultry vaccinated

Others

SECURITY

Number of poultry vaccinated

S4_Q17C: Average production of eggs per day

Data file: S4_POULTRY

Overview

Valid: 608 Invalid: 12809 Minimum: 1 Maximum: 2700 Mean: 95.169 Standard deviation: 353.716
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q17c. What was the average production of %rosteritle% eggs per day?

description

SOURCE OF INFORMATION

Average production of eggs per day

Imputation and derivation

IMPUTATION

Average production of eggs per day

Others

SECURITY

Average production of eggs per day

S4_Q18B: Percentage sold, of the eggs produced**Data file: S4_POULTRY****Overview**

Valid: 283 Invalid: 13134 Minimum: Maximum: 100 Mean: 50.792 Standard deviation: 38.621
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q18b. Of the %rosteritle% eggs produced from 1 July 2019 to 30 June 2020, what percentage got sold?

CATEGORIES

Value	Category
	None
25	One-quarter (1/4)
50	Half
75	Three-quarters (3/4)
100	All

description

SOURCE OF INFORMATION

Percentage sold, of the eggs produced

Imputation and derivation

IMPUTATION

Percentage sold, of the eggs produced

Others

SECURITY

Percentage sold, of the eggs produced

S4_Q18D: Percentage given away, of the eggs produced**Data file: S4_POULTRY****Overview**

Valid: 98 Invalid: 13319 Minimum: Maximum: 50 Mean: 2.092 Standard deviation: 7.763
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q18d. Of the %rosteritle% eggs produced from 1 July 2019 to 30 June 2020, what percentage got given away?

CATEGORIES

Value	Category
	None
25	One-quarter (1/4)
50	Half
75	Three-quarters (3/4)
100	All

description

SOURCE OF INFORMATION

Percentage given away, of the eggs produced

Imputation and derivation

IMPUTATION

Percentage given away, of the eggs produced

Others

SECURITY

Percentage given away, of the eggs produced

S4_Q18E: Percentage lost or broken, of the eggs produced

Data file: S4_POULTRY

Overview

Valid: 96 Invalid: 13321 Minimum: Maximum: 75 Mean: 19.844 Standard deviation: 13.464
Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q18e. Of the %rosteritle% eggs produced from 1 July 2019 to 30 June 2020, what percentage got lost or broken??

CATEGORIES

Value	Category
	None
25	One-quarter (1/4)
50	Half
75	Three-quarters (3/4)
100	All

description

SOURCE OF INFORMATION

Percentage lost or broken, of the eggs produced

Imputation and derivation

IMPUTATION

Percentage lost or broken, of the eggs produced

Others

SECURITY

Percentage lost or broken, of the eggs produced

S4_Q18F: Percentage used for other purposes, of the eggs produced

Data file: S4_POULTRY

Overview

Valid: 88 Invalid: 13329 Minimum: 25 Maximum: 100 Mean: 67.557 Standard deviation: 21.077
Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S4_Q18f. Of the %rosteritle% eggs produced from 1 July 2019 to 30 June 2020, what percentage got used for other purposes?

CATEGORIES

Value	Category
	None
25	One-quarter (1/4)
50	Half
75	Three-quarters (3/4)
100	All

description

SOURCE OF INFORMATION

Percentage used for other purposes, of the eggs produced

Imputation and derivation

IMPUTATION

Percentage used for other purposes, of the eggs produced

Others

SECURITY

Percentage used for other purposes, of the eggs produced

S4_Q18C_EGG: Price on last egg sale (in riels per egg)

Data file: S4_POULTRY

Overview

Valid: 202 Invalid: 13215 Minimum: 200 Maximum: 15000 Mean: 1298.564 Standard deviation: 2780.79
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Converted to riels per egg:

S4_Q18c. What was the unit price on your last egg sale? * In riels

S4_Q18c_unit: per egg, per 10 eggs, or per tray.

description

SOURCE OF INFORMATION

Price on last egg sale (in riels per egg)

Imputation and derivation

IMPUTATION

Price on last egg sale (in riels per egg)

Others

SECURITY

Price on last egg sale (in riels per egg)

HOLDING_ID: Unique holding identifier**Data file: S5_AQUACULTURE****Overview**

Valid: 1200 Invalid:

Type: Discrete Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category
HID100368	
HID101054	
HID102469	
HID102658	
HID103410	
HID103658	
HID103754	
HID107881	
HID108427	
HID108438	
HID108721	
HID109882	
HID110925	
HID111471	
HID112852	
HID114080	
HID114876	
HID115392	
HID115529	
HID115569	
HID121877	
HID126037	
HID126086	
HID126274	
HID130257	
HID131253	
HID131481	
HID132027	
HID133362	
HID135025	

HID135078	
HID138069	
HID139418	
HID141530	
HID143360	
HID143606	
HID144632	
HID144803	
HID145345	
HID145702	
HID146460	
HID147557	
HID149870	
HID149980	
HID150755	
HID151754	
HID154835	
HID155393	
HID156103	
HID156433	
HID158144	
HID158492	
HID158985	
HID161540	
HID161645	
HID162385	
HID162463	
HID162781	
HID167082	
HID169176	
HID169363	
HID172176	
HID172450	
HID172666	
HID172924	
HID174334	
HID175327	
HID175641	
HID176968	

HID178682	
HID178846	
HID178986	
HID180371	
HID181195	
HID182046	
HID184558	
HID185593	
HID186212	
HID186431	
HID186873	
HID187293	
HID187505	
HID188475	
HID188521	
HID189396	
HID189448	
HID190180	
HID190306	
HID191483	
HID192143	
HID192507	
HID193497	
HID194397	
HID194794	
HID195762	
HID195810	
HID196463	
HID197146	
HID198217	
HID198382	
HID198578	
HID199095	
HID199685	
HID199970	
HID202341	
HID202503	
HID203025	
HID204031	

HID204034	
HID206350	
HID206535	
HID207027	
HID208345	
HID208682	
HID210787	
HID211311	
HID212059	
HID212702	
HID213138	
HID213800	
HID214952	
HID215063	
HID217643	
HID218593	
HID218897	
HID219869	
HID219906	
HID220440	
HID221524	
HID223293	
HID225969	
HID226568	
HID229196	
HID230199	
HID231193	
HID232329	
HID232458	
HID232697	
HID233031	
HID233876	
HID237902	
HID240077	
HID241091	
HID243020	
HID243989	
HID244015	
HID244431	

HID244852	
HID248459	
HID248475	
HID249915	
HID250423	
HID251681	
HID252783	
HID253440	
HID254309	
HID254679	
HID254977	
HID255999	
HID257258	
HID259559	
HID259819	
HID260726	
HID260935	
HID264972	
HID265842	
HID265957	
HID266344	
HID266448	
HID266557	
HID267594	
HID271204	
HID271390	
HID274645	
HID276130	
HID276897	
HID277296	
HID278373	
HID279438	
HID279622	
HID279909	
HID279911	
HID280465	
HID280667	
HID282273	
HID284827	

HID285978	
HID286307	
HID286427	
HID286850	
HID288904	
HID288930	
HID289490	
HID291629	
HID292219	
HID292762	
HID292856	
HID293128	
HID294286	
HID295203	
HID295368	
HID296801	
HID298732	
HID299244	
HID299649	
HID300722	
HID302420	
HID303505	
HID303819	
HID304579	
HID304600	
HID305472	
HID305487	
HID305673	
HID306039	
HID306236	
HID306422	
HID306621	
HID306941	
HID307145	
HID307835	
HID308646	
HID308879	
HID310980	
HID311112	

HID312125	
HID313044	
HID313844	
HID314459	
HID314564	
HID316820	
HID317054	
HID317357	
HID319936	
HID320673	
HID321332	
HID322694	
HID322789	
HID325639	
HID325753	
HID329729	
HID335703	
HID337545	
HID337998	
HID338125	
HID338555	
HID339017	
HID340454	
HID340631	
HID341614	
HID341953	
HID342223	
HID343156	
HID345353	
HID347820	
HID349799	
HID349879	
HID350002	
HID351299	
HID351708	
HID352737	
HID353707	
HID354370	
HID354731	

HID355154	
HID355234	
HID356105	
HID359825	
HID360084	
HID360358	
HID360660	
HID361184	
HID361371	
HID361708	
HID361812	
HID362420	
HID363197	
HID366670	
HID366794	
HID368833	
HID370253	
HID370575	
HID372351	
HID372848	
HID373435	
HID375610	
HID376032	
HID376056	
HID376519	
HID376626	
HID376850	
HID378720	
HID379817	
HID381307	
HID381328	
HID381576	
HID383890	
HID384370	
HID384412	
HID385308	
HID385772	
HID385808	
HID386550	

HID387694	
HID388746	
HID388792	
HID389298	
HID390691	
HID392164	
HID392567	
HID393023	
HID394452	
HID395648	
HID396983	
HID400883	
HID401498	
HID402032	
HID402420	
HID402760	
HID402811	
HID403527	
HID403806	
HID405639	
HID405864	
HID405927	
HID407261	
HID407764	
HID408370	
HID411841	
HID411880	
HID412047	
HID413047	
HID414220	
HID415029	
HID416810	
HID418525	
HID419667	
HID422914	
HID426226	
HID426512	
HID427928	
HID428669	

HID428674	
HID430375	
HID431800	
HID435192	
HID435603	
HID435809	
HID437638	
HID437824	
HID438638	
HID438788	
HID440409	
HID441723	
HID443317	
HID444230	
HID444600	
HID445676	
HID446117	
HID446122	
HID446803	
HID446957	
HID447558	
HID448305	
HID449198	
HID449260	
HID449372	
HID449786	
HID450261	
HID450845	
HID451432	
HID452008	
HID452756	
HID453194	
HID453488	
HID453499	
HID454621	
HID454628	
HID455813	
HID455985	
HID456842	

HID457153	
HID461441	
HID461719	
HID462298	
HID462367	
HID462766	
HID462918	
HID463749	
HID464255	
HID464503	
HID465984	
HID467612	
HID467630	
HID468103	
HID469377	
HID469679	
HID469745	
HID469785	
HID471248	
HID471537	
HID471665	
HID471856	
HID472311	
HID472930	
HID473667	
HID474325	
HID475252	
HID475931	
HID475959	
HID478545	
HID479168	
HID479482	
HID480477	
HID483093	
HID483637	
HID483756	
HID483961	
HID486936	
HID487406	

HID487796	
HID487942	
HID489675	
HID491392	
HID491836	
HID492321	
HID492927	
HID493708	
HID496566	
HID496749	
HID496964	
HID498276	
HID498713	
HID499603	
HID500210	
HID500408	
HID501500	
HID501617	
HID502989	
HID504406	
HID504564	
HID506229	
HID506731	
HID508432	
HID508897	
HID511286	
HID511298	
HID513901	
HID514707	
HID515813	
HID515823	
HID516522	
HID516641	
HID518155	
HID519397	
HID521244	
HID526345	
HID527365	
HID528840	

HID529229	
HID532076	
HID532422	
HID532777	
HID536277	
HID536819	
HID537845	
HID538714	
HID539460	
HID541319	
HID543221	
HID543938	
HID544135	
HID544189	
HID544688	
HID546962	
HID548947	
HID548952	
HID549230	
HID551092	
HID551638	
HID552539	
HID553698	
HID555062	
HID555705	
HID556572	
HID556588	
HID556875	
HID558185	
HID558419	
HID561491	
HID561594	
HID566381	
HID567345	
HID568027	
HID568394	
HID568611	
HID570027	
HID570182	

HID570202	
HID571749	
HID572643	
HID575741	
HID575771	
HID576012	
HID576500	
HID577392	
HID580017	
HID580303	
HID581920	
HID581925	
HID583343	
HID583438	
HID583920	
HID584174	
HID584225	
HID586509	
HID587622	
HID588881	
HID591948	
HID592425	
HID592478	
HID592929	
HID593588	
HID594497	
HID595661	
HID596297	
HID596687	
HID597441	
HID597734	
HID599281	
HID602672	
HID602822	
HID603106	
HID603979	
HID604341	
HID605117	
HID606418	

HID606658	
HID607395	
HID609256	
HID609911	
HID610337	
HID611537	
HID611557	
HID612724	
HID612726	
HID612742	
HID612984	
HID613509	
HID613777	
HID614337	
HID615477	
HID617529	
HID618150	
HID618195	
HID619398	
HID620492	
HID620644	
HID620836	
HID621099	
HID622310	
HID623487	
HID624609	
HID624889	
HID626301	
HID629183	
HID629892	
HID630050	
HID630749	
HID633085	
HID633900	
HID633929	
HID634144	
HID635115	
HID636781	
HID637065	

HID638600	
HID638715	
HID639450	
HID640014	
HID641050	
HID641993	
HID642870	
HID643565	
HID643638	
HID644468	
HID645518	
HID646156	
HID647699	
HID648030	
HID648092	
HID649703	
HID656144	
HID656199	
HID656226	
HID658598	
HID658786	
HID658943	
HID660318	
HID660574	
HID661135	
HID662132	
HID662709	
HID662815	
HID662884	
HID663058	
HID663753	
HID664901	
HID666476	
HID667090	
HID670123	
HID673281	
HID673660	
HID675075	
HID676734	

HID677305	
HID677527	
HID677724	
HID679149	
HID683451	
HID683642	
HID683646	
HID685618	
HID687308	
HID687750	
HID687868	
HID688072	
HID688430	
HID689591	
HID689601	
HID689650	
HID690158	
HID690556	
HID694041	
HID694341	
HID694687	
HID695052	
HID695954	
HID698340	
HID699668	
HID700759	
HID702286	
HID704746	
HID705314	
HID706728	
HID706824	
HID708362	
HID708737	
HID710766	
HID711113	
HID711180	
HID711597	
HID712290	
HID712715	

HID712961	
HID713536	
HID714755	
HID714974	
HID716130	
HID717287	
HID717313	
HID719021	
HID721547	
HID721583	
HID723748	
HID725220	
HID726894	
HID727078	
HID729970	
HID731791	
HID732438	
HID732742	
HID734015	
HID734411	
HID735223	
HID736421	
HID736743	
HID736899	
HID737507	
HID737866	
HID737884	
HID738063	
HID738268	
HID741012	
HID742347	
HID743155	
HID744037	
HID745257	
HID745969	
HID746652	
HID746841	
HID747215	
HID748172	

HID748399	
HID750271	
HID751027	
HID751345	
HID752279	
HID752672	
HID754091	
HID754233	
HID756084	
HID757140	
HID757197	
HID757332	
HID758848	
HID759782	
HID761879	
HID762559	
HID764363	
HID764848	
HID765062	
HID766930	
HID767801	
HID768325	
HID769369	
HID770234	
HID771303	
HID773167	
HID774517	
HID775191	
HID775307	
HID775530	
HID776216	
HID776935	
HID779558	
HID779789	
HID781355	
HID781782	
HID784713	
HID786035	
HID786122	

HID786729	
HID789679	
HID789864	
HID791288	
HID792342	
HID793218	
HID794149	
HID795024	
HID795325	
HID795881	
HID797726	
HID798040	
HID798701	
HID799001	
HID799554	
HID800348	
HID800794	
HID801410	
HID804391	
HID804663	
HID805039	
HID805188	
HID805523	
HID805725	
HID806341	
HID807229	
HID808137	
HID808689	
HID809650	
HID813037	
HID814453	
HID817014	
HID817505	
HID818157	
HID818625	
HID818729	
HID820306	
HID820398	
HID820502	

HID822387	
HID823244	
HID823551	
HID823606	
HID823927	
HID825097	
HID826444	
HID827742	
HID828425	
HID828940	
HID830947	
HID831482	
HID831661	
HID831708	
HID833854	
HID833930	
HID834799	
HID835515	
HID835624	
HID836299	
HID836438	
HID836735	
HID837311	
HID838361	
HID838477	
HID840101	
HID840373	
HID840738	
HID842343	
HID844296	
HID844827	
HID845334	
HID846639	
HID848072	
HID849218	
HID850235	
HID850299	
HID850892	
HID850945	

HID851730	
HID852398	
HID853023	
HID853051	
HID853191	
HID853618	
HID854740	
HID856087	
HID856686	
HID857170	
HID857466	
HID857833	
HID858224	
HID859834	
HID862691	
HID863355	
HID863422	
HID863929	
HID865357	
HID865546	
HID865597	
HID866935	
HID871328	
HID871365	
HID871773	
HID872896	
HID873346	
HID874428	
HID875159	
HID876551	
HID876614	
HID876662	
HID876675	
HID876863	
HID877113	
HID877243	
HID877953	
HID878199	
HID879575	

HID880625	
HID880759	
HID881625	
HID882740	
HID884519	
HID884630	
HID885954	
HID886346	
HID886351	
HID887155	
HID887186	
HID888191	
HID888648	
HID888882	
HID889145	
HID890042	
HID890544	
HID891216	
HID892964	
HID893107	
HID898651	
HID898908	
HID900542	
HID901052	
HID901492	
HID902940	
HID903277	
HID905029	
HID905185	
HID905735	
HID906625	
HID908076	
HID908670	
HID909151	
HID909223	
HID910158	
HID910456	
HID910716	
HID910889	

HID911121	
HID911133	
HID912562	
HID913278	
HID916071	
HID917771	
HID917851	
HID918168	
HID919430	
HID919521	
HID919526	
HID919875	
HID920302	
HID920543	
HID921946	
HID922232	
HID922301	
HID923514	
HID924045	
HID929046	
HID931231	
HID932490	
HID933536	
HID934182	
HID936453	
HID937436	
HID937608	
HID937890	
HID938290	
HID938898	
HID939139	
HID940505	
HID941144	
HID942040	
HID942578	
HID942604	
HID942920	
HID944515	
HID945623	

HID945767	
HID946450	
HID946808	
HID948112	
HID948775	
HID950268	
HID951861	
HID951925	
HID952567	
HID954608	
HID955373	
HID955983	
HID956455	
HID957656	
HID958704	
HID959600	
HID961242	
HID961734	
HID962991	
HID963262	
HID965243	
HID965812	
HID969306	
HID969333	
HID969850	
HID970782	
HID971208	
HID973198	
HID974273	
HID975264	
HID975746	
HID975848	
HID976715	
HID979072	
HID980562	
HID981843	
HID982295	
HID982322	
HID983077	

HID987635	
HID988030	
HID988717	
HID989084	
HID990513	
HID991557	
HID993299	
HID993441	
HID994024	
HID994808	
HID998413	

description

SOURCE OF INFORMATION

Unique holding identifier

Imputation and derivation

IMPUTATION

Unique holding identifier

Others

SECURITY

Unique holding identifier

S5_AQUACULTURE_ID: Identifier of aquaculture species raised

Data file: S5_AQUACULTURE

Overview

Valid: 1200 Invalid: Minimum: 1 Maximum: 88 Mean: 17.408 Standard deviation: 24.959
 Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q13. Identify the species raised during 1 July 2019 through 30 June 2020.

CATEGORIES

Value	Category
1	Nile Tilapia
2	Silver barb

3	Common carp
4	Silver carp
5	Roho Labeo
6	Saltan Fish
7	Striped Catfish
8	Snakeskin Gouranmi
9	Red Tailed Tinfoil
10	Giant Snakehead
11	Striped Snakehead
12	Redtail catfish
13	Catfish
14	Eel
15	Frog
16	Giant Freshwater Prawn
17	Snapper
18	Orange-Spotted Grouper
19	Black tiger shrimp or whiteleg shrimp
88	Other

description

SOURCE OF INFORMATION

Identifier of aquaculture species raised

Imputation and derivation

IMPUTATION

Identifier of aquaculture species raised

Others

SECURITY

Identifier of aquaculture species raised

S5_Q15: Number of production cycles

Data file: S5_AQUACULTURE

Overview

Valid: 1200 Invalid: Minimum: 1 Maximum: 5 Mean: 1.098 Standard deviation: 0.372

Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q15. How many production cycles do you run during 1 July 2019 through 30 June 2020 for %rosteritle%?

description

SOURCE OF INFORMATION

Number of production cycles

Imputation and derivation

IMPUTATION

Number of production cycles

Others

SECURITY

Number of production cycles

S5_Q18: Main type of feed used

Data file: S5_AQUACULTURE

Overview

Valid: 1200 Invalid:
Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q18. What is the main type of feed used for %rosteritle%?

CATEGORIES

Value	Category
1	Pelleted feed
2	Trash fish-based feed
3	Home-made feed
4	No feed
5	Other

description

SOURCE OF INFORMATION

Main type of feed used

Imputation and derivation

IMPUTATION

Main type of feed used

Others

SECURITY

Main type of feed used

S5_Q19A: Percentage share of production for own use

Data file: S5_AQUACULTURE

Overview

Valid: 839 Invalid: 361 Minimum: Maximum: 100 Mean: 57.822 Standard deviation: 38.901
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q19a. What was the percentage share of %rosteritle% production for own use for human consumption?

CATEGORIES

Value	Category
	None
25	One-quarter (1/4)
50	Half
75	Three-quarters (3/4)
100	All

description

SOURCE OF INFORMATION

Percentage share of production for own use

Imputation and derivation

IMPUTATION

Percentage share of production for own use

Others

SECURITY

Percentage share of production for own use

S5_Q14_IMPUTATION: Flag indicating if S5_Q14 value was imputed**Data file: S5_AQUACULTURE****Overview**

Valid: 1200 Invalid:
 Type: Discrete Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	Not imputed
1	Imputed

description

SOURCE OF INFORMATION

Flag indicating if S5_Q14 value was imputed

Imputation and derivation

IMPUTATION

Flag indicating if S5_Q14 value was imputed

Others

SECURITY

Flag indicating if S5_Q14 value was imputed

S5_Q16_IMPUTATION: Flag indicating if S5_Q16 value was imputed**Data file: S5_AQUACULTURE****Overview**

Valid: 1200 Invalid:
 Type: Discrete Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	Not imputed
1	Imputed

description

SOURCE OF INFORMATION

Flag indicating if S5_Q16 value was imputed

Imputation and derivation

IMPUTATION

Flag indicating if S5_Q16 value was imputed

Others

SECURITY

Flag indicating if S5_Q16 value was imputed

S5_Q14: Current inventory of species

Data file: S5_AQUACULTURE

Overview

Valid: 1200 Invalid: Minimum: -99 Maximum: 55650 Mean: 1521.825 Standard deviation: 3819.748
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q14. What was the current inventory of %rosteritle%?

CATEGORIES

Value	Category
-99	Don't Know

description

SOURCE OF INFORMATION

Current inventory of species

Imputation and derivation

IMPUTATION

Current inventory of species

Others

SECURITY

Current inventory of species

S5_Q16: Weight of harvest (in kilograms)**Data file: S5_AQUACULTURE****Overview**

Valid: 1200 Invalid: Minimum: -99 Maximum: 13000 Mean: 315.912 Standard deviation: 1116.681
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q16. What was the harvest of %rosteritle% during 1 July 2019 through 30 June 2020? (in kg)

CATEGORIES

Value	Category
-99	Don't Know
	No harvest

description

SOURCE OF INFORMATION

Weight of harvest (in kilograms)

Imputation and derivation

IMPUTATION

Weight of harvest (in kilograms)

Others

SECURITY

Weight of harvest (in kilograms)

S5_Q17: Weight of deaths from natural causes, illness, etc. (in kilograms)**Data file: S5_AQUACULTURE****Overview**

Valid: 1200 Invalid: Minimum: -99 Maximum: 3815 Mean: 12.602 Standard deviation: 256.496
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q17. What was the weight of %rosteritle% deaths from natural causes, illness, etc. during 1 July 2019 through 30 June 2020? (in kg)

CATEGORIES

Value	Category
-99	Don't Know
	None

description

SOURCE OF INFORMATION

Weight of deaths from natural causes, illness, etc. (in kilograms)

Imputation and derivation

IMPUTATION

Weight of deaths from natural causes, illness, etc. (in kilograms)

Others

SECURITY

Weight of deaths from natural causes, illness, etc. (in kilograms)

S5_Q19B: Percentage share of production for sale

Data file: S5_AQUACULTURE

Overview

Valid: 839 Invalid: 361 Minimum: Maximum: 100 Mean: 37.391 Standard deviation: 38.171
Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q19b. What was the percentage share of %rosteritle% production for sale?

CATEGORIES

Value	Category
	None
25	One-quarter (1/4)
50	Half
75	Three-quarters (3/4)
100	All

description

SOURCE OF INFORMATION

Percentage share of production for sale

Imputation and derivation

IMPUTATION

Percentage share of production for sale

Others

SECURITY

Percentage share of production for sale

S5_Q19C: Percentage share of production for other purposes

Data file: S5_AQUACULTURE

Overview

Valid: 839 Invalid: 361 Minimum: Maximum: 100 Mean: 4.787 Standard deviation: 15.227
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q19c. What was the percentage share of %rostertitle% production for other purposes (e.g. used as pay for labour as wages, given to service or input providers, lost, stolen, etc)?

CATEGORIES

Value	Category
	None
25	One-quarter (1/4)
50	Half
75	Three-quarters (3/4)
100	All

description

SOURCE OF INFORMATION

Percentage share of production for other purposes

Imputation and derivation

IMPUTATION

Percentage share of production for other purposes

Others

SECURITY

Percentage share of production for other purposes

S5_Q20: Price on last sale (in riels per kilogram)**Data file: S5_AQUACULTURE****Overview**

Valid: 455 Invalid: 745 Minimum: 3000 Maximum: 120000 Mean: 9732.088 Standard deviation: 8168.071
Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q20. What was the unit sale price of %rosteritle% last time?

* In riels per kg

description

SOURCE OF INFORMATION

Price on last sale (in riels per kilogram)

Imputation and derivation

IMPUTATION

Price on last sale (in riels per kilogram)

Others

SECURITY

Price on last sale (in riels per kilogram)

HOLDING_ID: Unique holding identifier**Data file: S5_CAPTURE****Overview**

Valid: 5026 Invalid:
 Type: Discrete Range: - Format: character

description

SOURCE OF INFORMATION
 Unique holding identifier

Imputation and derivation

IMPUTATION
 Unique holding identifier

Others

SECURITY
 Unique holding identifier

S5_CAPTURE_ID: Identifier of species fished**Data file: S5_CAPTURE****Overview**

Valid: 5026 Invalid: Minimum: 1 Maximum: 88 Mean: 2.505 Standard deviation: 8.217
 Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION
 S5_Q26. Identify the species fished during 1 July 2019 through 30 June 2020.

CATEGORIES

Value	Category
1	Fish
2	Giant Freshwater Prawn
3	Crab
4	Snails
5	Eel
6	Black tiger shrimp or whiteleg shrimp
88	Other

description

SOURCE OF INFORMATION
Identifier of species fished

Imputation and derivation

IMPUTATION
Identifier of species fished

Others

SECURITY
Identifier of species fished

S5_Q28: Comparison of catch with previous year

Data file: S5_CAPTURE

Overview

Valid: 5026 Invalid:
Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION
S5_Q28. How did the catch from %rostertitle% 1 July 2019 through 30 June 2020 compare with the previous year?

CATEGORIES

Value	Category
1	Similar to previous year
2	Greater than previous year
3	Lower than previous year

description

SOURCE OF INFORMATION
Comparison of catch with previous year

Imputation and derivation

IMPUTATION
Comparison of catch with previous year

Others

SECURITY

Comparison of catch with previous year

FRESHWATER: Percentage share of catch from freshwaters (river or lake)

Data file: S5_CAPTURE

Overview

Valid: 5024 Invalid: 2 Minimum: Maximum: 100 Mean: 54.44 Standard deviation: 49.38
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q24.Contains(1) ? (
 IsAnswered(S5_Q27) && S5_Q27 > 0 ? (
 COUNT_S5_Q24 > 1 ? S5_Q29c : 100)
 : 0) :0

S5_Q29c. What was the percentage share of your catch of %rosteritle% from freshwaters (river or lake) during 1 July 2019 through 30 June 2020?

description

SOURCE OF INFORMATION

Percentage share of catch from freshwaters (river or lake)

Imputation and derivation

IMPUTATION

Percentage share of catch from freshwaters (river or lake)

Others

SECURITY

Percentage share of catch from freshwaters (river or lake)

MARINE: Percentage share of catch from marine waters

Data file: S5_CAPTURE

Overview

Valid: 5026 Invalid: Minimum: Maximum: 100 Mean: 2.933 Standard deviation: 16.835
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q24.Contains(2) ? (
 IsAnswered(S5_Q27) && S5_Q27 > 0 ? (
 COUNT_S5_Q24 > 1 ? S5_Q29a : 100)
 : 0) :0

S5_Q29a. What was the percentage share of your catch of %rosteritle% from marine waters during 1 July 2019 through 30 June 2020?

description

SOURCE OF INFORMATION

Percentage share of catch from marine waters

Imputation and derivation

IMPUTATION

Percentage share of catch from marine waters

Others

SECURITY

Percentage share of catch from marine waters

BRACKISH: Percentage share of catch from brackish waters

Data file: S5_CAPTURE

Overview

Valid: 5024 Invalid: 2 Minimum: Maximum: 100 Mean: 0.217 Standard deviation: 4.556
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q24.Contains(3) ? (
 IsAnswered(S5_Q27) && S5_Q27 > 0 ? (
 COUNT_S5_Q24 > 1 ? S5_Q29b : 100)
 : 0) :0

S5_Q29b. What was the percentage share of your catch of %rosteritle% from brackish waters during 1 July 2019 through 30 June 2020?

description

SOURCE OF INFORMATION

Percentage share of catch from brackish waters

Imputation and derivation

IMPUTATION

Percentage share of catch from brackish waters

Others

SECURITY

Percentage share of catch from brackish waters

RICEFIELD: Percentage share of catch from rice fields

Data file: S5_CAPTURE

Overview

Valid: 4620 Invalid: 406 Minimum: Maximum: 100 Mean: 46.161 Standard deviation: 49.403
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q24.Contains(4) ? (
 IsAnswered(S5_Q27) & & S5_Q27 > 0 ? (
 COUNT_S5_Q24 > 1 ? S5_Q29d : 100)
 : 0) :0

S5_Q29d. What was the percentage share of your catch of %rosteritle% from rice fields during 1 July 2019 through 30 June 2020?

description

SOURCE OF INFORMATION

Percentage share of catch from rice fields

Imputation and derivation

IMPUTATION

Percentage share of catch from rice fields

Others

SECURITY

Percentage share of catch from rice fields

S5_Q30A: Percentage of capture for own home consumption

Data file: S5_CAPTURE

Overview

Valid: 5026 Invalid: Minimum: Maximum: 100 Mean: 81.799 Standard deviation: 33.987
Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q30a. What was the percentage of %rosteritle% for own home consumption?

CATEGORIES

Value	Category
	None
100	All

description

SOURCE OF INFORMATION

Percentage of capture for own home consumption

Imputation and derivation

IMPUTATION

Percentage of capture for own home consumption

Others

SECURITY

Percentage of capture for own home consumption

S5_Q30B: Percentage of capture sold

Data file: S5_CAPTURE

Overview

Valid: 1224 Invalid: 3802 Minimum: Maximum: 100 Mean: 70.744 Standard deviation: 25.838
Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q30b. What was the percentage of %rosteritle% sold?

CATEGORIES

Value	Category
	None
100	All

description

SOURCE OF INFORMATION
Percentage of capture sold

Imputation and derivation

IMPUTATION
Percentage of capture sold

Others

SECURITY
Percentage of capture sold

S5_Q27_KG: Weight of catch (in kilograms)

Data file: S5_CAPTURE

Overview

Valid: 5026 Invalid: Minimum: 1 Maximum: 12000 Mean: 130.673 Standard deviation: 472.624
Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION
Converted to kilograms:
S5_Q27. What was the catch of %rostertitle% during 1 July 2019 through 30 June 2020?
S5_Q27_unit: kilogram or ton

description

SOURCE OF INFORMATION
Weight of catch (in kilograms)

Imputation and derivation

IMPUTATION
Weight of catch (in kilograms)

Others

SECURITY
Weight of catch (in kilograms)

S5_Q30C: Percentage of capture processed for sale?**Data file:** S5_CAPTURE**Overview**

Valid: 146 Invalid: 4880 Minimum: Maximum: 100 Mean: 19.295 Standard deviation: 27.44
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q30c. What was the percentage of %rosteritle% processed for sale?

CATEGORIES

Value	Category
	None
100	All

description

SOURCE OF INFORMATION

Percentage of capture processed for sale?

Imputation and derivation

IMPUTATION

Percentage of capture processed for sale?

Others

SECURITY

Percentage of capture processed for sale?

S5_Q30D: Percentage of capture used as feed for other animals**Data file:** S5_CAPTURE**Overview**

Valid: 84 Invalid: 4942 Minimum: Maximum: 100 Mean: 12.262 Standard deviation: 19.815
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q30d. What was the percentage of %rosteritle% used as feed for other animals?

CATEGORIES

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

	None
100	All

description

SOURCE OF INFORMATION

Percentage of capture used as feed for other animals

Imputation and derivation

IMPUTATION

Percentage of capture used as feed for other animals

Others

SECURITY

Percentage of capture used as feed for other animals

S5_Q30E: Percentage of capture for other uses

Data file: S5_CAPTURE

Overview

Valid: 44 Invalid: 4982 Minimum: 4 Maximum: 100 Mean: 23.682 Standard deviation: 26.852

Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q30e. What was the percentage of %rosteritle% for other uses (used as pay for labour, given for inputs or service, gifts, etc.)?

CATEGORIES

Value	Category
	None
100	All

description

SOURCE OF INFORMATION

Percentage of capture for other uses

Imputation and derivation

IMPUTATION

Percentage of capture for other uses

Others

SECURITY

Percentage of capture for other uses

S5_Q31: Price on last sale (in riels per kilogram)

Data file: S5_CAPTURE

Overview

Valid: 1194 Invalid: 3832 Minimum: 200 Maximum: 150000 Mean: 10736.181 Standard deviation: 11253.956

Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q31. What was the unit price for the last sale of %rosteritle%?

* In riels per kg

description

SOURCE OF INFORMATION

Price on last sale (in riels per kilogram)

Imputation and derivation

IMPUTATION

Price on last sale (in riels per kilogram)

Others

SECURITY

Price on last sale (in riels per kilogram)

S5_Q32: Price on last sale of processed capture? (in riels per kilogram)

Data file: S5_CAPTURE

Overview

Valid: 81 Invalid: 4945 Minimum: 1000 Maximum: 70000 Mean: 12530.864 Standard deviation: 10762.012

Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S5_Q32. What was the unit price for the last sale of processed %rosteritle%?

* In riels per kg

description

SOURCE OF INFORMATION

Price on last sale of processed capture? (in riels per kilogram)

Imputation and derivation

IMPUTATION

Price on last sale of processed capture? (in riels per kilogram)

Others

SECURITY

Price on last sale of processed capture? (in riels per kilogram)

HOLDING_ID: Unique holding identifier**Data file: S6_COVID****Overview**

Valid: 2178 Invalid:
 Type: Discrete Range: - Format: character

description

SOURCE OF INFORMATION
 Unique holding identifier

Imputation and derivation

IMPUTATION
 Unique holding identifier

Others

SECURITY
 Unique holding identifier

S6_COVID_ID: Identifier of holding agricultural activities impacted by the COVID-19 crisis**Data file: S6_COVID****Overview**

Valid: 2178 Invalid:
 Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q18. Which ones of your holding's agricultural activities you believe were impacted by the COVID-19 / corona crisis?

CATEGORIES

Value	Category
1	Crop farming
2	Large or small livestock raising
3	Poultry raising
4	Insects
5	Aquaculture
6	Capture fishing activity
7	Forestry activities
8	Other activities

description

SOURCE OF INFORMATION

Identifier of holding agricultural activities impacted by the COVID-19 crisis

Imputation and derivation

IMPUTATION

Identifier of holding agricultural activities impacted by the COVID-19 crisis

Others

SECURITY

Identifier of holding agricultural activities impacted by the COVID-19 crisis

S6_Q19: Was production impacted by the COVID-19 crisis?

Data file: S6_COVID

Overview

Valid: 2178 Invalid:

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q19. Do you think that your %rosteritle% production was impacted by the COVID-19 / corona crisis?

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION

Was production impacted by the COVID-19 crisis?

Imputation and derivation

IMPUTATION

Was production impacted by the COVID-19 crisis?

Others

SECURITY

Was production impacted by the COVID-19 crisis?

S6_Q20__1: Production impacted by: Lower availability of inputs

Data file: S6_COVID

Overview

Valid: 1840 Invalid: 338

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Production impacted by: Lower availability of inputs

Imputation and derivation

IMPUTATION

Production impacted by: Lower availability of inputs

Others

SECURITY

Production impacted by: Lower availability of inputs

S6_Q20__2: Production impacted by: Lower affordability of inputs

Data file: S6_COVID

Overview

Valid: 1840 Invalid: 338

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Production impacted by: Lower affordability of inputs

Imputation and derivation

IMPUTATION

Production impacted by: Lower affordability of inputs

Others

SECURITY

Production impacted by: Lower affordability of inputs

S6_Q20__3: Production impacted by: Lower availability of material, equipment

Data file: S6_COVID

Overview

Valid: 1840 Invalid: 338

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Production impacted by: Lower availability of material, equipment

Imputation and derivation

IMPUTATION

Production impacted by: Lower availability of material, equipment

Others

SECURITY

Production impacted by: Lower availability of material, equipment

S6_Q20_4: Production impacted by: Lower affordability of material, equipment

Data file: S6_COVID

Overview

Valid: 1840 Invalid: 338

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Production impacted by: Lower affordability of material, equipment

Imputation and derivation

IMPUTATION

Production impacted by: Lower affordability of material, equipment

Others

SECURITY

Production impacted by: Lower affordability of material, equipment

S6_Q20__5: Production impacted by: Household members got sick

Data file: S6_COVID

Overview

Valid: 1840 Invalid: 338

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Production impacted by: Household members got sick

Imputation and derivation

IMPUTATION

Production impacted by: Household members got sick

Others

SECURITY

Production impacted by: Household members got sick

S6_Q20__6: Production impacted by: Lower access to labor

Data file: S6_COVID

Overview

Valid: 1840 Invalid: 338

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Production impacted by: Lower access to labor

Imputation and derivation

IMPUTATION

Production impacted by: Lower access to labor

Others

SECURITY

Production impacted by: Lower access to labor

S6_Q20__7: Production impacted by: Movement restrictions across the country

Data file: S6_COVID

Overview

Valid: 1840 Invalid: 338

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes

Sysmiss	
---------	--

description

SOURCE OF INFORMATION

Production impacted by: Movement restrictions across the country

Imputation and derivation

IMPUTATION

Production impacted by: Movement restrictions across the country

Others

SECURITY

Production impacted by: Movement restrictions across the country

S6_Q20__8: Production impacted by: Other negative impact

Data file: S6_COVID

Overview

Valid: 1840 Invalid: 338

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Production impacted by: Other negative impact

Imputation and derivation

IMPUTATION

Production impacted by: Other negative impact

Others

SECURITY

Production impacted by: Other negative impact

S6_Q20__9: Production impacted by: Better availability of inputs

Data file: S6_COVID

Overview

Valid: 1840 Invalid: 338

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Production impacted by: Better availability of inputs

Imputation and derivation

IMPUTATION

Production impacted by: Better availability of inputs

Others

SECURITY

Production impacted by: Better availability of inputs

S6_Q20__10: Production impacted by: Better affordability of inputs

Data file: S6_COVID

Overview

Valid: 1840 Invalid: 338

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Production impacted by: Better affordability of inputs

Imputation and derivation

IMPUTATION

Production impacted by: Better affordability of inputs

Others

SECURITY

Production impacted by: Better affordability of inputs

S6_Q20__11: Production impacted by: Better availability of material, equipment

Data file: S6_COVID

Overview

Valid: 1840 Invalid: 338

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes

Sysmiss	
---------	--

description

SOURCE OF INFORMATION

Production impacted by: Better availability of material, equipment

Imputation and derivation

IMPUTATION

Production impacted by: Better availability of material, equipment

Others

SECURITY

Production impacted by: Better availability of material, equipment

S6_Q20_12: Production impacted by: Better affordability of material, equipment

Data file: S6_COVID

Overview

Valid: 1840 Invalid: 338

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Production impacted by: Better affordability of material, equipment

Imputation and derivation

IMPUTATION

Production impacted by: Better affordability of material, equipment

Others

SECURITY

Production impacted by: Better affordability of material, equipment

S6_Q20__13: Production impacted by: Better access to labor

Data file: S6_COVID

Overview

Valid: 1840 Invalid: 338

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Production impacted by: Better access to labor

Imputation and derivation

IMPUTATION

Production impacted by: Better access to labor

Others

SECURITY

Production impacted by: Better access to labor

S6_Q20__14: Production impacted by: Other positive impact

Data file: S6_COVID

Overview

Valid: 1840 Invalid: 338

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q20. How has your %rosteritle%'s production been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Production impacted by: Other positive impact

Imputation and derivation

IMPUTATION

Production impacted by: Other positive impact

Others

SECURITY

Production impacted by: Other positive impact

S6_Q21: Production increased, remained the same, or decreased?

Data file: S6_COVID

Overview

Valid: 1840 Invalid: 338

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q21. Do you think that your %rosteritle% production increased, remained the same or decreased due these impacts?

CATEGORIES

Value	Category
1	Remained the same
2	Increased

3	Decreased
Sysmiss	

description

SOURCE OF INFORMATION

Production increased, remained the same, or decreased?

Imputation and derivation

IMPUTATION

Production increased, remained the same, or decreased?

Others

SECURITY

Production increased, remained the same, or decreased?

S6_Q22: Were sales impacted by the COVID-19 crisis?

Data file: S6_COVID

Overview

Valid: 2178 Invalid:

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q22. Do you think that your %rosteritle% sales were impacted by the COVID-19 / corona crisis?

CATEGORIES

Value	Category
1	Yes
2	No
3	Not selling this product

description

SOURCE OF INFORMATION

Were sales impacted by the COVID-19 crisis?

Imputation and derivation

IMPUTATION

Were sales impacted by the COVID-19 crisis?

Others

SECURITY

Were sales impacted by the COVID-19 crisis?

S6_Q23__1: Products' sales impacted by: Limited physical access to domestic market

Data file: S6_COVID

Overview

Valid: 1718 Invalid: 460

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q23. How have your %roster% sales been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Products' sales impacted by: Limited physical access to domestic market

Imputation and derivation

IMPUTATION

Products' sales impacted by: Limited physical access to domestic market

Others

SECURITY

Products' sales impacted by: Limited physical access to domestic market

S6_Q23__2: Products' sales impacted by: Limited physical access to middlemen for export

Data file: S6_COVID

Overview

Valid: 1718 Invalid: 460

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q23. How have your %rosteritle%' sales been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Products' sales impacted by: Limited physical access to middlemen for export

Imputation and derivation

IMPUTATION

Products' sales impacted by: Limited physical access to middlemen for export

Others

SECURITY

Products' sales impacted by: Limited physical access to middlemen for export

S6_Q23__3: Products' sales impacted by: Lower number of domestic customers

Data file: S6_COVID

Overview

Valid: 1718 Invalid: 460

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q23. How have your %rosteritle%' sales been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes

Sysmiss	
---------	--

description

SOURCE OF INFORMATION

Products' sales impacted by: Lower number of domestic customers

Imputation and derivation

IMPUTATION

Products' sales impacted by: Lower number of domestic customers

Others

SECURITY

Products' sales impacted by: Lower number of domestic customers

S6_Q23__4: Products' sales impacted by: Lower number of abroad customers

Data file: S6_COVID

Overview

Valid: 1718 Invalid: 460

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q23. How have your %rosteritle%' sales been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Products' sales impacted by: Lower number of abroad customers

Imputation and derivation

IMPUTATION

Products' sales impacted by: Lower number of abroad customers

Others

SECURITY

Products' sales impacted by: Lower number of abroad customers

S6_Q23__5: Products' sales impacted by: Lower sale price

Data file: S6_COVID

Overview

Valid: 1718 Invalid: 460

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q23. How have your %roster% sales been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Products' sales impacted by: Lower sale price

Imputation and derivation

IMPUTATION

Products' sales impacted by: Lower sale price

Others

SECURITY

Products' sales impacted by: Lower sale price

S6_Q23__6: Products' sales impacted by: Other negative impact (Specify)

Data file: S6_COVID

Overview

Valid: 1718 Invalid: 460

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q23. How have your %rosteritle%' sales been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Products' sales impacted by: Other negative impact (Specify)

Imputation and derivation

IMPUTATION

Products' sales impacted by: Other negative impact (Specify)

Others

SECURITY

Products' sales impacted by: Other negative impact (Specify)

S6_Q23__7: Products' sales impacted by: Improved access to domestic market

Data file: S6_COVID

Overview

Valid: 1718 Invalid: 460

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q23. How have your %rosteritle%' sales been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes

Sysmiss	
---------	--

description

SOURCE OF INFORMATION

Products' sales impacted by: Improved access to domestic market

Imputation and derivation

IMPUTATION

Products' sales impacted by: Improved access to domestic market

Others

SECURITY

Products' sales impacted by: Improved access to domestic market

S6_Q23__8: Products' sales impacted by: Improved physical access to middlemen for export

Data file: S6_COVID

Overview

Valid: 1718 Invalid: 460

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q23. How have your %rosteritle%' sales been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Products' sales impacted by: Improved physical access to middlemen for export

Imputation and derivation

IMPUTATION

Products' sales impacted by: Improved physical access to middlemen for export

Others

SECURITY

Products' sales impacted by: Improved physical access to middlemen for export

S6_Q23__9: Products' sales impacted by: Higher number of domestic customers

Data file: S6_COVID

Overview

Valid: 1718 Invalid: 460

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q23. How have your %rosteritle%' sales been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Products' sales impacted by: Higher number of domestic customers

Imputation and derivation

IMPUTATION

Products' sales impacted by: Higher number of domestic customers

Others

SECURITY

Products' sales impacted by: Higher number of domestic customers

S6_Q23__10: Products' sales impacted by: Higher number of abroad customers

Data file: S6_COVID

Overview

Valid: 1718 Invalid: 460

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q23. How have your %rosteritle%' sales been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Products' sales impacted by: Higher number of abroad customers

Imputation and derivation

IMPUTATION

Products' sales impacted by: Higher number of abroad customers

Others

SECURITY

Products' sales impacted by: Higher number of abroad customers

S6_Q23__11: Products' sales impacted by: Higher sale price

Data file: S6_COVID

Overview

Valid: 1718 Invalid: 460

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q23. How have your %rosteritle%' sales been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes

Sysmiss	
---------	--

description

SOURCE OF INFORMATION

Products' sales impacted by: Higher sale price

Imputation and derivation

IMPUTATION

Products' sales impacted by: Higher sale price

Others

SECURITY

Products' sales impacted by: Higher sale price

S6_Q23_12: Products' sales impacted by: Other positive impact

Data file: S6_COVID

Overview

Valid: 1718 Invalid: 460

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q23. How have your %rosteritle%' sales been impacted by the COVID-19 / corona crisis? Please tell me all of the changes you have perceived, should they be positive or negative.

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Products' sales impacted by: Other positive impact

Imputation and derivation

IMPUTATION

Products' sales impacted by: Other positive impact

Others

SECURITY

Products' sales impacted by: Other positive impact

S6_Q24: Sales increased, remained the same, or decreased?

Data file: S6_COVID

Overview

Valid: 1718 Invalid: 460

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q24. Do you think that your holding's sales from %rostertitle% increased, remained the same or decreased due to these impacts?

CATEGORIES

Value	Category
1	Remained the same
2	Increased
3	Decreased
Sysmiss	

description

SOURCE OF INFORMATION

Sales increased, remained the same, or decreased?

Imputation and derivation

IMPUTATION

Sales increased, remained the same, or decreased?

Others

SECURITY

Sales increased, remained the same, or decreased?

HOLDING_ID: Unique holding identifier**Data file: S6_FOREST****Overview**

Valid: 3901 Invalid:
 Type: Discrete Range: - Format: character

description

SOURCE OF INFORMATION
 Unique holding identifier

Imputation and derivation

IMPUTATION
 Unique holding identifier

Others

SECURITY
 Unique holding identifier

S6_FOREST_ID: Identifier of forestry-related products collected or produced**Data file: S6_FOREST****Overview**

Valid: 3901 Invalid:
 Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION
 S6_Q05. Identify the forestry-related products collected or produced.

CATEGORIES

Value	Category
3	Bamboo harvested for building purpose
5	Non-timber forest products (leaves, strings, etc.)
7	Traditional medicines
9	Edibles (bamboo shoots, mushrooms, fruits, leaves, etc.)
13	Timbers, energy wood, tree harvested for garden purposes
14	Other, including animal hunting and collection
15	Other wood products and charcoal making

description

SOURCE OF INFORMATION

Identifier of forestry-related products collected or produced

Imputation and derivation

IMPUTATION

Identifier of forestry-related products collected or produced

Others

SECURITY

Identifier of forestry-related products collected or produced

S6_Q07: Was there a sale of the forestry-related product?

Data file: S6_FOREST

Overview

Valid: 3901 Invalid:

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q07. Was there a sale of %rostertitle% during 1 July 2019 through 30 June 2020?

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION

Was there a sale of the forestry-related product?

Imputation and derivation

IMPUTATION

Was there a sale of the forestry-related product?

Others

SECURITY

Was there a sale of the forestry-related product?

S6_Q08: Was the activity's contribution to the holding's total income significant?

Data file: S6_FOREST

Overview

Valid: 434 Invalid: 3467

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q08. Was the contribution of the %rosteritle% to the holding's total income during 1 July 2019 through 30 June 2020 significant?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Was the activity's contribution to the holding's total income significant?

Imputation and derivation

IMPUTATION

Was the activity's contribution to the holding's total income significant?

Others

SECURITY

Was the activity's contribution to the holding's total income significant?

S6_Q09: Comparison of contribution to holding's income with previous year

Data file: S6_FOREST

Overview

Valid: 434 Invalid: 3467

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q09. Would you say that the contribution of %rostertitle% to the holding's income is similar, greater or lower than during the previous year?

CATEGORIES

Value	Category
1	Similar
2	Greater
3	Lower
Sysmiss	

description

SOURCE OF INFORMATION

Comparison of contribution to holding's income with previous year

Imputation and derivation

IMPUTATION

Comparison of contribution to holding's income with previous year

Others

SECURITY

Comparison of contribution to holding's income with previous year

S6_Q06_UNIT.STANDARD: Production or collection: units

Data file: S6_FOREST

Overview

Valid: 3850 Invalid: 51

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q06_unit: 1 - Kilogram; 2 - Cubic meter; 3 - Litre; 4 - Stere; 5 - Tree; 6 - Bunch.
Options allowed as standard units: kilogram, cubic meter, and tree.

CATEGORIES

Value	Category
1	Kilogram
2	Cubic meter

5	Tree
Sysmiss	

description

SOURCE OF INFORMATION

Production or collection: units

Imputation and derivation

IMPUTATION

Production or collection: units

Others

SECURITY

Production or collection: units

S6_Q06.STANDARD: Production ot collection (in standard units)

Data file: S6_FOREST

Overview

Valid: 3850 Invalid: 51 Minimum: 0.001 Maximum: 183000 Mean: 382.888 Standard deviation: 5171.886
 Type: Continuous Decimal: 2 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Converted to standard units (kilogram, cubic meter, or tree):

S6_Q06. What was the production or collection of %rosteritle% during 1 July 2019 through 30 June 2020?

S6_Q06_unit: 1 - Kilogram; 2 - Cubic meter; 3 - Litre; 4 - Stere; 5 - Tree; 6 - Bunch.

description

SOURCE OF INFORMATION

Production ot collection (in standard units)

Imputation and derivation

IMPUTATION

Production ot collection (in standard units)

Others

SECURITY

Production or collection (in standard units)

HOLDING_ID: Unique holding identifier**Data file: S6_OTHER****Overview**

Valid: 2204 Invalid:
 Type: Discrete Range: - Format: character

description

SOURCE OF INFORMATION
 Unique holding identifier

Imputation and derivation

IMPUTATION
 Unique holding identifier

Others

SECURITY
 Unique holding identifier

S6_OTHER_ID: Identifier of other activities**Data file: S6_OTHER****Overview**

Valid: 2204 Invalid: Minimum: 1 Maximum: 88 Mean: 20.721 Standard deviation: 29.919
 Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q01. Indicate other activities engaged in by the holding during 1 July 2019 through 30 June 2020

CATEGORIES

Value	Category
1	Rice milling
2	Grain milling
3	Processing of cassava (including milling or chipping)
4	Processing of cashews
5	Manufacture of crude vegetable oil: soybean oil, palm oil, etc.
6	Distillation of wine, spirit/alcohol drinks
7	Manufacture of tobacco products (cigars, chewing tobacco, etc.)
8	Production of palm sugar

9	Production of bio-energy (Biogas, rice husk, etc.)
10	Processing and preserving meat or fish
11	Work for other holdings using the production means (equipment) of this holding
12	Making handicrafts
88	Other

description

SOURCE OF INFORMATION
Identifier of other activities

Imputation and derivation

IMPUTATION
Identifier of other activities

Others

SECURITY
Identifier of other activities

S6_Q02: Was the activity's contribution to the holding's total income significant?

Data file: S6_OTHER

Overview

Valid: 2204 Invalid:
Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q02. Was the contribution of the %rostartitle% to the holding's total income during 1 July 2019 through 30 June 2020 significant?

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION
Was the activity's contribution to the holding's total income significant?

Imputation and derivation

IMPUTATION

Was the activity's contribution to the holding's total income significant?

Others

SECURITY

Was the activity's contribution to the holding's total income significant?

S6_Q03: Comparison of contribution to holding's income with previous year

Data file: S6_OTHER

Overview

Valid: 2204 Invalid:
Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S6_Q03. Would you say that the contribution of %rosteritle% to the holding's income is similar, greater or lower than during the previous year?

CATEGORIES

Value	Category
1	Similar
2	Greater
3	Lower

description

SOURCE OF INFORMATION

Comparison of contribution to holding's income with previous year

Imputation and derivation

IMPUTATION

Comparison of contribution to holding's income with previous year

Others

SECURITY

Comparison of contribution to holding's income with previous year

HOLDING_ID: Unique holding identifier**Data file: S7_HHROSTER****Overview**

Valid: 62262 Invalid:
 Type: Discrete Range: - Format: character

description

SOURCE OF INFORMATION
 Unique holding identifier

Imputation and derivation

IMPUTATION
 Unique holding identifier

Others

SECURITY
 Unique holding identifier

PROVINCE_ID: Province**Data file: S7_HHROSTER****Overview**

Valid: 62617 Invalid: 573 Minimum: 1 Maximum: 25 Mean: 11.373 Standard deviation: 7.398
 Type: Discrete Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Banteay Meanchey
2	Battambang
3	Kampong Cham
4	Kampong Chhnang
5	Kampong Speu
6	Kampong Thom
7	Kampot
8	Kandal
9	Koh Kong
10	Kratie

11	Mondul Kiri
12	Phnom Penh
13	Preah Vihear
14	Prey Veng
15	Pursat
16	Ratanak Kiri
17	Siem Reap
18	Preah Sihanouk
19	Stung Treng
20	Svay Rieng
21	Takeo
22	Otdar Meanchey
23	Kep
24	Pailin
25	Tboung Khmum
Sysmiss	

description

SOURCE OF INFORMATION

Province

Imputation and derivation

IMPUTATION

Province

Others

SECURITY

Province

S7_HHROSTER_ID: Identifier of household member

Data file: S7_HHROSTER

Overview

Valid: 63190 Invalid: Minimum: 1 Maximum: 86 Mean: 3.236 Standard deviation: 4.106
 Type: Discrete Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	
35	
36	
37	
38	

39	
40	
41	
42	
43	
44	
45	
46	
47	
48	
49	
50	
51	
52	
53	
54	
55	
56	
57	
58	
59	
60	
61	
62	
63	
64	
65	
66	
67	
68	
69	
70	
71	
72	
73	
74	
75	
76	
77	

78	
79	
80	
81	
82	
83	
84	
85	
86	

description

SOURCE OF INFORMATION
Identifier of household member

Imputation and derivation

IMPUTATION
Identifier of household member

Others

SECURITY
Identifier of household member

GENDER: Gender

Data file: S7_HHROSTER

Overview

Valid: 63190 Invalid: Minimum: 1 Maximum: 2
Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION
MEMBER==1 ? (S7_Q03_2019_ok==1 ? S7_Q03_2019 : S7_Q03) : S7_Q03
S7_Q03. What is %rostertitle%'s Sex?

CATEGORIES

Value	Category
1	Male
2	Female

description

SOURCE OF INFORMATION

Gender

Imputation and derivation

IMPUTATION

Gender

Others

SECURITY

Gender

S7_Q05: Marital status

Data file: S7_HHROSTER

Overview

Valid: 45584 Invalid: 17606

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S7_Q05. What is %roster%title%'s marital status?

CATEGORIES

Value	Category
1	Married
2	Consensual union
5	Widowed
6	Single
7	Separated or divorced
Sysmiss	

description

SOURCE OF INFORMATION

Marital status

Imputation and derivation

IMPUTATION

Marital status

Others

SECURITY

Marital status

S7_Q06: Level of education**Data file: S7_HHROSTER****Overview**

Valid: 63190 Invalid:

Type: Discrete Range: - Format: character

Questions and instructions

LITERAL QUESTION

S7_Q06. What is the highest level of education that %rosteritle% has completed?

Note: answer options have been aggregated and recoded (original options available in questionnaire), and therefore the education level may not have been completed yet.

CATEGORIES

Value	Category
"	
no_education	No education
other	
primary	Primary education
secondary	Secondary education or technical diploma
tertiary	Tertiary education (university)

description

SOURCE OF INFORMATION

Level of education

Imputation and derivation

IMPUTATION

Level of education

Others

SECURITY

Level of education

MEMBER: Status in the household**Data file: S7_HHROSTER****Overview**

Valid: 63190 Invalid:
 Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

MEMBER. DO NOT READ OUT LOUD:What is the status of %rosteritle% in this household?

CATEGORIES

Value	Category
1	Still member of household
2	Not a member of household anymore
3	New household member

description

SOURCE OF INFORMATION

Status in the household

Imputation and derivation

IMPUTATION

Status in the household

Others

SECURITY

Status in the household

S7_Q07: Has this member worked on this holding on the reference period?**Data file: S7_HHROSTER****Overview**

Valid: 58712 Invalid: 4478
 Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S7_Q07. Has %rosteritle% worked on this holding during 1 July 2019 through 30 June 2020, even for one day?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Has this member worked on this holding on the reference period?

Imputation and derivation

IMPUTATION

Has this member worked on this holding on the reference period?

Others

SECURITY

Has this member worked on this holding on the reference period?

S7_Q08: Did this member attend school during the current/last school year?

Data file: S7_HHROSTER

Overview

Valid: 20970 Invalid: 42220

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S7_Q08. Did %rosteritle% attend school during the current/last school year?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Did this member attend school during the current/last school year?

Imputation and derivation

IMPUTATION

Did this member attend school during the current/last school year?

Others

SECURITY

Did this member attend school during the current/last school year?

AGE: Age

Data file: S7_HHROSTER

Overview

Valid: 63190 Invalid:

Type: Discrete Range: - Format: character

Questions and instructions

LITERAL QUESTION

MEMBER==1 ? (S7_Q04_2019_ok==1 ? S7_Q04_2019 : S7_Q04) : S7_Q04
S7_Q04. What is %rosteritle%'s age, in completed years?

CATEGORIES

Value	Category
Y0T14	0-14 years
Y15T24	15-24 years
Y25T44	25-44 years
Y45T64	45-64 years
Y_GE65	65 years or more

description

SOURCE OF INFORMATION

Age

Imputation and derivation

IMPUTATION

Age

Others

SECURITY

Age

S7_Q09: Has this member ever received any formal or vocational training on agriculture?**Data file: S7_HHROSTER****Overview**

Valid: 47251 Invalid: 15939

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S7_Q09. Has %rostertitle% ever received any formal or vocational training on agriculture?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Has this member ever received any formal or vocational training on agriculture?

Imputation and derivation

IMPUTATION

Has this member ever received any formal or vocational training on agriculture?

Others

SECURITY

Has this member ever received any formal or vocational training on agriculture?

S7_Q10: Does this member participate in decisions concerning crops and livestock?**Data file: S7_HHROSTER****Overview**

Valid: 45835 Invalid: 17355

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S7_Q10. Does %rostertitle% participate in decisions concerning crops and livestock (what/when to plant/harvest; what to grow/raise, etc.)?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Does this member participate in decisions concerning crops and livestock?

Imputation and derivation

IMPUTATION

Does this member participate in decisions concerning crops and livestock?

Others

SECURITY

Does this member participate in decisions concerning crops and livestock?

S7_Q11: Does this member currently use, own, or hold use rights for any agricultural land?

Data file: S7_HHROSTER

Overview

Valid: 45835 Invalid: 17355

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S7_Q11. Does %rostertitle% currently use, own, or hold use rights for any agricultural land (including pastoral land), either alone or jointly with someone else?

CATEGORIES

Value	Category
1	Yes, alone
2	Yes, jointly with someone else
3	No
Sysmiss	

description

SOURCE OF INFORMATION

Does this member currently use, own, or hold use rights for any agricultural land?

Imputation and derivation

IMPUTATION

Does this member currently use, own, or hold use rights for any agricultural land?

Others

SECURITY

Does this member currently use, own, or hold use rights for any agricultural land?

S7_Q13__1: Documents of rights to land: Application receipt

Data file: S7_HHROSTER

Overview

Valid: 22407 Invalid: 40783

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S7_Q13. What kind of documents are there for the agricultural land %roster% owns or holds use rights to?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Documents of rights to land: Application receipt

Imputation and derivation

IMPUTATION

Documents of rights to land: Application receipt

Others

SECURITY

Documents of rights to land: Application receipt

S7_Q13__2: Documents of rights to land: Land investigation paper

Data file: S7_HHROSTER

Overview

Valid: 22407 Invalid: 40783

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S7_Q13. What kind of documents are there for the agricultural land %rosteritle% owns or holds use rights to?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Documents of rights to land: Land investigation paper

Imputation and derivation

IMPUTATION

Documents of rights to land: Land investigation paper

Others

SECURITY

Documents of rights to land: Land investigation paper

S7_Q13__3: Documents of rights to land: Certificate (title) from the government

Data file: S7_HHROSTER

Overview

Valid: 22407 Invalid: 40783

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S7_Q13. What kind of documents are there for the agricultural land %rosteritle% owns or holds use rights to?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Documents of rights to land: Certificate (title) from the government

Imputation and derivation

IMPUTATION

Documents of rights to land: Certificate (title) from the government

Others

SECURITY

Documents of rights to land: Certificate (title) from the government

S7_Q13__4: Documents of rights to land: Paper from local authority

Data file: S7_HHROSTER

Overview

Valid: 22407 Invalid: 40783

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S7_Q13. What kind of documents are there for the agricultural land %rosteritle% owns or holds use rights to?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Documents of rights to land: Paper from local authority

Imputation and derivation

IMPUTATION

Documents of rights to land: Paper from local authority

Others

SECURITY

Documents of rights to land: Paper from local authority

S7_Q13__5: Documents of rights to land: Rental contract

Data file: S7_HHROSTER

Overview

Valid: 22407 Invalid: 40783

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S7_Q13. What kind of documents are there for the agricultural land %rostertitle% owns or holds use rights to?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Documents of rights to land: Rental contract

Imputation and derivation

IMPUTATION

Documents of rights to land: Rental contract

Others

SECURITY

Documents of rights to land: Rental contract

S7_Q13__88: Documents of rights to land: Other

Data file: S7_HHROSTER

Overview

Valid: 22407 Invalid: 40783

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S7_Q13. What kind of documents are there for the agricultural land %rosteritle% owns or holds use rights to?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Documents of rights to land: Other

Imputation and derivation

IMPUTATION

Documents of rights to land: Other

Others

SECURITY

Documents of rights to land: Other

S7_Q12: Is there a document for any agricultural land owned or with use rights to?

Data file: S7_HHROSTER

Overview

Valid: 27412 Invalid: 35778

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S7_Q12. Is there a document for any agricultural land %roster% owns or holds use rights to?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Is there a document for any agricultural land owned or with use rights to?

Imputation and derivation

IMPUTATION

Is there a document for any agricultural land owned or with use rights to?

Others

SECURITY

Is there a document for any agricultural land owned or with use rights to?

S7_Q13_N99: Documents of rights to land: Don't know / not sure

Data file: S7_HHROSTER

Overview

Valid: 22407 Invalid: 40783

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S7_Q13. What kind of documents are there for the agricultural land %roster% owns or holds use rights to?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Documents of rights to land: Don't know / not sure

Imputation and derivation

IMPUTATION

Documents of rights to land: Don't know / not sure

Others

SECURITY

Documents of rights to land: Don't know / not sure

S7_Q14: Is this member listed on any of these documents?

Data file: S7_HHROSTER

Overview

Valid: 22407 Invalid: 40783 Minimum: -99 Maximum: 2 Mean: 0.72 Standard deviation: 5.38
 Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S7_Q14. Is %rosteritle% listed on any of these documents as owner or right use holder, either alone or jointly with someone else?

CATEGORIES

Value	Category
-99	Don't Know
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

Is this member listed on any of these documents?

Imputation and derivation

IMPUTATION

Is this member listed on any of these documents?

Others

SECURITY

Is this member listed on any of these documents?

S9_Q01_MONTH: Number of months working on the holding's activity

Data file: S7_HHROSTER

Overview

Valid: 38465 Invalid: 24725 Minimum: 1 Maximum: 12 Mean: 7.017 Standard deviation: 3.837
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S9_Q01_month. How many months did %S9_HHMEMBERS% work on the holding's agricultural activity from 1 July 2019 to 30 June 2020?

description

SOURCE OF INFORMATION

Number of months working on the holding's activity

Imputation and derivation

IMPUTATION

Number of months working on the holding's activity

Others

SECURITY

Number of months working on the holding's activity

S9_Q01_DAY: Number of days per month working on the holding's activity, on average

Data file: S7_HHROSTER

Overview

Valid: 38465 Invalid: 24725 Minimum: 1 Maximum: 31 Mean: 15.934 Standard deviation: 9.602
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S9_Q01_day. How many days per month, on average?

description

SOURCE OF INFORMATION

Number of days per month working on the holding's activity, on average

Imputation and derivation

IMPUTATION

Number of days per month working on the holding's activity, on average

Others

SECURITY

Number of days per month working on the holding's activity, on average

S9_Q01_HOUR: Number of hours per day working on the holding's activity, on average

Data file: S7_HHROSTER

Overview

Valid: 38465 Invalid: 24725 Minimum: Maximum: 24 Mean: 4.104 Standard deviation: 2.335
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S9_Q01_hour. How many hours per day, on average?

description

SOURCE OF INFORMATION

Number of hours per day working on the holding's activity, on average

Imputation and derivation

IMPUTATION

Number of hours per day working on the holding's activity, on average

Others

SECURITY

Number of hours per day working on the holding's activity, on average

HOLDER: Identifier of the holder**Data file: S7_HHROSTER****Overview**

Valid: 63190 Invalid:
 Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

HOLDER. Who is the agricultural holding holder in this household?

CATEGORIES

Value	Category
	No
1	Yes

description

SOURCE OF INFORMATION

Identifier of the holder

Imputation and derivation

IMPUTATION

Identifier of the holder

Others

SECURITY

Identifier of the holder

HH_HEAD: Identifier of the household head**Data file: S7_HHROSTER****Overview**

Valid: 63190 Invalid:
 Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

HH_head. Who is the household head?

CATEGORIES

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

	No
1	Yes

description

SOURCE OF INFORMATION

Identifier of the household head

Imputation and derivation

IMPUTATION

Identifier of the household head

Others

SECURITY

Identifier of the household head

S7_Q15: Does this member have the right to sell any of the agricultural land?

Data file: S7_HHROSTER

Overview

Valid: 27410 Invalid: 35780

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S7_Q15. Does %rostertitle% have the right to sell any of the agricultural land %rostertitle% owns or holds use rights to, either alone or jointly with someone else?

CATEGORIES

Value	Category
1	Yes, alone
2	Yes, jointly with someone else
3	No
Sysmiss	

description

SOURCE OF INFORMATION

Does this member have the right to sell any of the agricultural land?

Imputation and derivation

IMPUTATION

Does this member have the right to sell any of the agricultural land?

Others

SECURITY

Does this member have the right to sell any of the agricultural land?

S7_Q16: Does this member have the right to bequeath any of the agricultural land?

Data file: S7_HHROSTER

Overview

Valid: 27410 Invalid: 35780

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S7_Q16. Does %rostertitle% have the right to bequeath any of the agricultural land %rostertitle% owns or holds use rights to, either alone or jointly with someone else?

CATEGORIES

Value	Category
1	Yes, alone
2	Yes, jointly with someone else
3	No
Sysmiss	

description

SOURCE OF INFORMATION

Does this member have the right to bequeath any of the agricultural land?

Imputation and derivation

IMPUTATION

Does this member have the right to bequeath any of the agricultural land?

Others

SECURITY

Does this member have the right to bequeath any of the agricultural land?

PROVINCE_ID: Province**Data file: S8_FIES****Overview**

Valid: 14578 Invalid: 144 Minimum: 1 Maximum: 25 Mean: 11.284 Standard deviation: 7.381
 Type: Discrete Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Banteay Meanchey
2	Battambang
3	Kampong Cham
4	Kampong Chhnang
5	Kampong Speu
6	Kampong Thom
7	Kampot
8	Kandal
9	Koh Kong
10	Kratie
11	Mondul Kiri
12	Phnom Penh
13	Preah Vihear
14	Prey Veng
15	Pursat
16	Ratanak Kiri
17	Siem Reap
18	Preah Sihanouk
19	Stung Treng
20	Svay Rieng
21	Takeo
22	Otdar Meanchey
23	Kep
24	Pailin
25	Tboung Khmum
Sysmiss	

description

SOURCE OF INFORMATION

Province

Imputation and derivation

IMPUTATION

Province

Others

SECURITY

Province

WEIGHT_ROUNDED: weight_rounded

Data file: S8_FIES

Overview

Valid: 14722 Invalid:

Type: Discrete Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category
10	
100	
110	
120	
130	
140	
150	
160	
170	
180	
190	
20	
200	
210	
220	
230	
240	
250	

260	
270	
280	
290	
30	
300	
310	
320	
330	
340	
350	
360	
370	
380	
390	
40	
400	
50	
60	
70	
80	
90	
SUP	

description

SOURCE OF INFORMATION
weight_rounded

Imputation and derivation

IMPUTATION
weight_rounded

Others

SECURITY
weight_rounded

S8_Q01: Worried about not having enough food to eat**Data file: S8_FIES****Overview**

Valid: 14722 Invalid: Minimum: -99 Maximum: 2 Mean: -0.367 Standard deviation: 13.767
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S8_Q01. During the last 12 months, was there a time when you or others in your household were worried you would not have enough food to eat because of a lack of money or other resources?

CATEGORIES

Value	Category
-99	Don't Know
-96	Refused
1	Yes
2	No

description

SOURCE OF INFORMATION

Worried about not having enough food to eat

Imputation and derivation

IMPUTATION

Worried about not having enough food to eat

Others

SECURITY

Worried about not having enough food to eat

S8_Q02: Unable to eat healthy and nutritious food**Data file: S8_FIES****Overview**

Valid: 14722 Invalid: Minimum: -99 Maximum: 2 Mean: -1.135 Standard deviation: 16.6
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S8_Q02. During the last 12 months, was there a time when you or others in your household were unable to eat healthy and

nutritious food because of a lack of money or other resources?

CATEGORIES

Value	Category
-99	Don't Know
-96	Refused
1	Yes
2	No

description

SOURCE OF INFORMATION

Unable to eat healthy and nutritious food

Imputation and derivation

IMPUTATION

Unable to eat healthy and nutritious food

Others

SECURITY

Unable to eat healthy and nutritious food

S8_Q03: Eating only a few kinds of foods

Data file: S8_FIES

Overview

Valid: 14721 Invalid: 1 Minimum: -99 Maximum: 2 Mean: 0.0256 Standard deviation: 12.915
Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S8_Q03. During the last 12 months, was there a time when you or others in your household ate only a few kinds of foods because of a lack of money or other resources?

CATEGORIES

Value	Category
-99	Don't Know
-96	Refused
1	Yes
2	No

description

SOURCE OF INFORMATION

Eating only a few kinds of foods

Imputation and derivation

IMPUTATION

Eating only a few kinds of foods

Others

SECURITY

Eating only a few kinds of foods

S8_Q04: Skipping meals

Data file: S8_FIES

Overview

Valid: 14722 Invalid: Minimum: -99 Maximum: 2 Mean: 0.176 Standard deviation: 12.893
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S8_Q04. During the last 12 months, was there a time when you or others in your household had to skip a meal because there was not enough money or other resources to get food?

CATEGORIES

Value	Category
-99	Don't Know
-96	Refused
1	Yes
2	No

description

SOURCE OF INFORMATION

Skipping meals

Imputation and derivation

IMPUTATION

Skipping meals

Others

SECURITY
Skipping meals

S8_Q05: Eating less

Data file: S8_FIES

Overview

Valid: 14721 Invalid: 1 Minimum: -99 Maximum: 2 Mean: 0.0101 Standard deviation: 13.202
Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S8_Q05. During the last 12 months, was there a time when you or others in your household ate less than you thought you should because of a lack of money or other resources?

CATEGORIES

Value	Category
-99	Don't Know
-96	Refused
1	Yes
2	No

description

SOURCE OF INFORMATION
Eating less

Imputation and derivation

IMPUTATION
Eating less

Others

SECURITY
Eating less

S8_Q06: Running out of food

Data file: S8_FIES

Overview

Valid: 14722 Invalid: Minimum: -99 Maximum: 2 Mean: 0.403 Standard deviation: 12.028
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S8_Q06. During the last 12 months, was there a time when your household ran out of food because of a lack of money or other resources?

CATEGORIES

Value	Category
-99	Don't Know
-96	Refused
1	Yes
2	No

description

SOURCE OF INFORMATION

Running out of food

Imputation and derivation

IMPUTATION

Running out of food

Others

SECURITY

Running out of food

S8_Q07: Being hungry

Data file: S8_FIES

Overview

Valid: 14722 Invalid: Minimum: -99 Maximum: 2 Mean: 0.31 Standard deviation: 12.306
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S8_Q07. During the last 12 months, was there a time when you or others in your household were hungry but did not eat because there was not enough money or other resources for food?

CATEGORIES

Value	Category
-99	Don't Know
-96	Refused
1	Yes
2	No

description

SOURCE OF INFORMATION

Being hungry

Imputation and derivation

IMPUTATION

Being hungry

Others

SECURITY

Being hungry

S8_Q08: Whole day without eating

Data file: S8_FIES

Overview

Valid: 14722 Invalid: Minimum: -99 Maximum: 2 Mean: 0.669 Standard deviation: 11.222

Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S8_Q08. During the last 12 months, was there a time when you or others in your household went without eating for a whole day because of a lack of money or other resources?

CATEGORIES

Value	Category
-99	Don't Know
-96	Refused
1	Yes
2	No

description

SOURCE OF INFORMATION

Whole day without eating

Imputation and derivation

IMPUTATION

Whole day without eating

Others

SECURITY

Whole day without eating

S8_Q09: COVID-19 crisis as a reason

Data file: S8_FIES

Overview

Valid: 6945 Invalid: 7777

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S8_Q09. You mentioned that you met at least one of the above conditions at least once in the past 12 months. Do you think that the COVID-19 / corona crisis was one of the reasons why your household lacked money or other resources?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION

COVID-19 crisis as a reason

Imputation and derivation

IMPUTATION

COVID-19 crisis as a reason

Others

SECURITY

COVID-19 crisis as a reason

S8_Q10__1: Impact of COVID-19 crisis on resources: Afraid to move away from home to get food

Data file: S8_FIES

Overview

Valid: 3027 Invalid: 11695

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S8_Q10. How did the COVID-19 / corona crisis impact your money or access to other resources?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Impact of COVID-19 crisis on resources: Afraid to move away from home to get food

Imputation and derivation

IMPUTATION

Impact of COVID-19 crisis on resources: Afraid to move away from home to get food

Others

SECURITY

Impact of COVID-19 crisis on resources: Afraid to move away from home to get food

S8_Q10__2: Impact of COVID-19 crisis on resources: Household member lost job

Data file: S8_FIES

Overview

Valid: 3027 Invalid: 11695

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S8_Q10. How did the COVID-19 / corona crisis impact your money or access to other resources?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Impact of COVID-19 crisis on resources: Household member lost job

Imputation and derivation

IMPUTATION

Impact of COVID-19 crisis on resources: Household member lost job

Others

SECURITY

Impact of COVID-19 crisis on resources: Household member lost job

S8_Q10__3: Impact of COVID-19 crisis on resources: Household member' salary was cut**Data file: S8_FIES****Overview**

Valid: 3027 Invalid: 11695

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S8_Q10. How did the COVID-19 / corona crisis impact your money or access to other resources?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Impact of COVID-19 crisis on resources: Household member' salary was cut

Imputation and derivation

IMPUTATION

Impact of COVID-19 crisis on resources: Household member' salary was cut

Others

SECURITY

Impact of COVID-19 crisis on resources: Household member' salary was cut

S8_Q10__4: Impact of COVID-19 crisis on resources: Lower quantity of food available at the market

Data file: S8_FIES

Overview

Valid: 3027 Invalid: 11695

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S8_Q10. How did the COVID-19 / corona crisis impact your money or access to other resources?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Impact of COVID-19 crisis on resources: Lower quantity of food available at the market

Imputation and derivation

IMPUTATION

Impact of COVID-19 crisis on resources: Lower quantity of food available at the market

Others

SECURITY

Impact of COVID-19 crisis on resources: Lower quantity of food available at the market

S8_Q10__5: Impact of COVID-19 crisis on resources: Fewer types of food available at the market

Data file: S8_FIES

Overview

Valid: 3027 Invalid: 11695

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S8_Q10. How did the COVID-19 / corona crisis impact your money or access to other resources?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Impact of COVID-19 crisis on resources: Fewer types of food available at the market

Imputation and derivation

IMPUTATION

Impact of COVID-19 crisis on resources: Fewer types of food available at the market

Others

SECURITY

Impact of COVID-19 crisis on resources: Fewer types of food available at the market

S8_Q10__6: Impact of COVID-19 crisis on resources: Lower quality of food available at the market

Data file: S8_FIES

Overview

Valid: 3027 Invalid: 11695

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S8_Q10. How did the COVID-19 / corona crisis impact your money or access to other resources?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Impact of COVID-19 crisis on resources: Lower quality of food available at the market

Imputation and derivation

IMPUTATION

Impact of COVID-19 crisis on resources: Lower quality of food available at the market

Others

SECURITY

Impact of COVID-19 crisis on resources: Lower quality of food available at the market

S8_Q10__7: Impact of COVID-19 crisis on resources: Food at the market got more expensive

Data file: S8_FIES

Overview

Valid: 3027 Invalid: 11695

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S8_Q10. How did the COVID-19 / corona crisis impact your money or access to other resources?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Impact of COVID-19 crisis on resources: Food at the market got more expensive

Imputation and derivation

IMPUTATION

Impact of COVID-19 crisis on resources: Food at the market got more expensive

Others

SECURITY

Impact of COVID-19 crisis on resources: Food at the market got more expensive

S8_Q10__88: Impact of COVID-19 crisis on resources: Other

Data file: S8_FIES

Overview

Valid: 3027 Invalid: 11695

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S8_Q10. How did the COVID-19 / corona crisis impact your money or access to other resources?

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION

Impact of COVID-19 crisis on resources: Other

Imputation and derivation

IMPUTATION

Impact of COVID-19 crisis on resources: Other

Others

SECURITY

Impact of COVID-19 crisis on resources: Other

HOLDING_ID: Unique holding identifier**Data file: S9_EXT_ACTIVITY****Overview**

Valid: 248 Invalid:

Type: Discrete Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category
HID113322	
HID115529	
HID117744	
HID123771	
HID125549	
HID125567	
HID133965	
HID134359	
HID141302	
HID167888	
HID170493	
HID177549	
HID182046	
HID190070	
HID191387	
HID191909	
HID203489	
HID208867	
HID210322	
HID211446	
HID211980	
HID215648	
HID218328	
HID240562	
HID241000	
HID241204	
HID242092	
HID251200	
HID251506	
HID257785	

HID259926	
HID263690	
HID266448	
HID273766	
HID275769	
HID276247	
HID278246	
HID278418	
HID279079	
HID289444	
HID296113	
HID299613	
HID303198	
HID304402	
HID305482	
HID305584	
HID324511	
HID337545	
HID366414	
HID367533	
HID367772	
HID370831	
HID372684	
HID373476	
HID373738	
HID374165	
HID381545	
HID382253	
HID385772	
HID387694	
HID388414	
HID389462	
HID391392	
HID410628	
HID421477	
HID424450	
HID426896	
HID431359	
HID433365	

HID437268	
HID441385	
HID448534	
HID449260	
HID456964	
HID461031	
HID462573	
HID464160	
HID465271	
HID466680	
HID471248	
HID476460	
HID477195	
HID478273	
HID479168	
HID479794	
HID482828	
HID484515	
HID487118	
HID493248	
HID496282	
HID499583	
HID500427	
HID510821	
HID511286	
HID511636	
HID513914	
HID515125	
HID516434	
HID521043	
HID521244	
HID523563	
HID524210	
HID526939	
HID532989	
HID535205	
HID535565	
HID537327	
HID543044	

HID545623	
HID545756	
HID547678	
HID552848	
HID554005	
HID554489	
HID555705	
HID556459	
HID562693	
HID565163	
HID565215	
HID574171	
HID576258	
HID592038	
HID592478	
HID594048	
HID595266	
HID599904	
HID600550	
HID607223	
HID611404	
HID613715	
HID615489	
HID619771	
HID621438	
HID625492	
HID630166	
HID635115	
HID640598	
HID643638	
HID646419	
HID646932	
HID649796	
HID651741	
HID658592	
HID663058	
HID675378	
HID679149	
HID680745	

HID681469	
HID682207	
HID684339	
HID686077	
HID686959	
HID689262	
HID693915	
HID698547	
HID700127	
HID700759	
HID704726	
HID713968	
HID714125	
HID730105	
HID737507	
HID741121	
HID742388	
HID744245	
HID744517	
HID744632	
HID745969	
HID747045	
HID756911	
HID758680	
HID762660	
HID762895	
HID774373	
HID774514	
HID775939	
HID786471	
HID787105	
HID792853	
HID793083	
HID798354	
HID803856	
HID807653	
HID809079	
HID813707	
HID813785	

HID814317	
HID817014	
HID820403	
HID821701	
HID825837	
HID833854	
HID835672	
HID840738	
HID847374	
HID850996	
HID851837	
HID852398	
HID858936	
HID868501	
HID868746	
HID875962	
HID878109	
HID891768	
HID892018	
HID892038	
HID892650	
HID895636	
HID897449	
HID897677	
HID899725	
HID903277	
HID907756	
HID910456	
HID914505	
HID921946	
HID943830	
HID945010	
HID946808	
HID948254	
HID948996	
HID956394	
HID962991	
HID963345	
HID965141	

HID966302	
HID967805	
HID970981	
HID972409	
HID972453	
HID981580	
HID982981	
HID987816	
HID993441	
HID994994	
HID995294	

description

SOURCE OF INFORMATION

Unique holding identifier

Imputation and derivation

IMPUTATION

Unique holding identifier

Others

SECURITY

Unique holding identifier

S9_EXT_ACTIVITY_ID: Identifier of holding activity

Data file: S9_EXT_ACTIVITY

Overview

Valid: 248 Invalid:

Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S9_Q13. Which of the holding activities did these external workers work on?

CATEGORIES

Value	Category
1	Crop production
2	Livestock or poultry production

3	Aquaculture or capture fishing
---	--------------------------------

description

SOURCE OF INFORMATION

Identifier of holding activity

Imputation and derivation

IMPUTATION

Identifier of holding activity

Others

SECURITY

Identifier of holding activity

S9_Q13A: Number of external full-time female workers

Data file: S9_EXT_ACTIVITY

Overview

Valid: 95 Invalid: 153 Minimum: Maximum: 30 Mean: 1.916 Standard deviation: 3.069
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S9_Q13a. How many of the %S9_Q11c% external full-time female workers worked on the holding's %rostertitle% activity from 1 July 2019 to 30 June 2020?

description

SOURCE OF INFORMATION

Number of external full-time female workers

Imputation and derivation

IMPUTATION

Number of external full-time female workers

Others

SECURITY

Number of external full-time female workers

S9_Q13B: Number of external part-time female workers**Data file: S9_EXT_ACTIVITY****Overview**

Valid: 9 Invalid: 239 Minimum: 1 Maximum: 5 Mean: 2.222 Standard deviation: 1.481
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S9_Q13b. How many of the %S9_Q11d% external part-time female workers worked on the holding's %rosteritle% activity from 1 July 2019 to 30 June 2020?

description

SOURCE OF INFORMATION

Number of external part-time female workers

Imputation and derivation

IMPUTATION

Number of external part-time female workers

Others

SECURITY

Number of external part-time female workers

S9_Q13C: Number of external full-time male workers**Data file: S9_EXT_ACTIVITY****Overview**

Valid: 228 Invalid: 20 Minimum: Maximum: 10 Mean: 1.943 Standard deviation: 1.577
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S9_Q13c. How many of the %FULLMALE% external full-time male workers worked on the holding's %rosteritle% activity from 1 July 2019 to 30 June 2020?

description

SOURCE OF INFORMATION

Number of external full-time male workers

Imputation and derivation

IMPUTATION

Number of external full-time male workers

Others

SECURITY

Number of external full-time male workers

S9_Q13D: Number of external part-time male workers

Data file: S9_EXT_ACTIVITY

Overview

Valid: 12 Invalid: 236 Minimum: 1 Maximum: 5 Mean: 2.417 Standard deviation: 1.505
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S9_Q13d. How many of the %PARTMALE% external part-time male workers worked on the holding's %rosteritle% activity from 1 July 2019 to 30 June 2020?

description

SOURCE OF INFORMATION

Number of external part-time male workers

Imputation and derivation

IMPUTATION

Number of external part-time male workers

Others

SECURITY

Number of external part-time male workers

HOLDING_ID: Unique holding identifier**Data file:** S9_OCC_ACTIVITY**Overview**

Valid: 3486 Invalid:
 Type: Discrete Range: - Format: character

description

SOURCE OF INFORMATION
 Unique holding identifier

Imputation and derivation

IMPUTATION
 Unique holding identifier

Others

SECURITY
 Unique holding identifier

S9_OCC_ACTIVITY_ID: Identifier of holding activity**Data file:** S9_OCC_ACTIVITY**Overview**

Valid: 3486 Invalid:
 Type: Discrete Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION
 S9_Q04c. Which of the holding activities did these occasional workers work on?

CATEGORIES

Value	Category
1	Crop production
2	Livestock or poultry production
3	Aquaculture or capture fishing

description

SOURCE OF INFORMATION
 Identifier of holding activity

Imputation and derivation

IMPUTATION

Identifier of holding activity

Others

SECURITY

Identifier of holding activity

S9_Q05: Number of occasional female workers

Data file: S9_OCC_ACTIVITY

Overview

Valid: 1977 Invalid: 1509 Minimum: Maximum: 50 Mean: 6.578 Standard deviation: 7.032
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S9_Q05. How many of the %S9_Q04b% occasional female workers worked on the holding's %roster% activity from 1 July 2019 to 30 June 2020?

description

SOURCE OF INFORMATION

Number of occasional female workers

Imputation and derivation

IMPUTATION

Number of occasional female workers

Others

SECURITY

Number of occasional female workers

S9_Q06: Number of occasional male workers

Data file: S9_OCC_ACTIVITY

Overview

Valid: 2981 Invalid: 505 Minimum: Maximum: 35 Mean: 4.123 Standard deviation: 4.76
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S9_Q06. How many of the %OCCMALE% occasional male workers worked on the holding's %rosteritle% activity from 1 July 2019 to 30 June 2020?

description

SOURCE OF INFORMATION

Number of occasional male workers

Imputation and derivation

IMPUTATION

Number of occasional male workers

Others

SECURITY

Number of occasional male workers

S9_Q07_MONTH: Number of months worked by occasional workers, on average

Data file: S9_OCC_ACTIVITY

Overview

Valid: 3474 Invalid: 12 Minimum: 1 Maximum: 12 Mean: 2.409 Standard deviation: 2.151
Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S9_Q07_month. On average for how many months did occasional workers work on the holding's %rosteritle% activity from 1 July 2019 to 30 June 2020?

description

SOURCE OF INFORMATION

Number of months worked by occasional workers, on average

Imputation and derivation

IMPUTATION

Number of months worked by occasional workers, on average

Others

SECURITY

Number of months worked by occasional workers, on average

S9_Q07_DAY: Number of days per month worked by occasional workers, on average

Data file: S9_OCC_ACTIVITY

Overview

Valid: 3474 Invalid: 12 Minimum: 1 Maximum: 30 Mean: 7.336 Standard deviation: 7.746
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S9_Q07_day. How many days per month, on average?

description

SOURCE OF INFORMATION

Number of days per month worked by occasional workers, on average

Imputation and derivation

IMPUTATION

Number of days per month worked by occasional workers, on average

Others

SECURITY

Number of days per month worked by occasional workers, on average

S9_Q07_HOUR: Number of hours per day worked by occasional workers, on average

Data file: S9_OCC_ACTIVITY

Overview

Valid: 3474 Invalid: 12 Minimum: 1 Maximum: 13 Mean: 6.467 Standard deviation: 2.174
 Type: Continuous Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

S9_Q07_hour. How many hours per day, on average?

description

SOURCE OF INFORMATION

Number of hours per day worked by occasional workers, on average

Imputation and derivation

IMPUTATION

Number of hours per day worked by occasional workers, on average

Others

SECURITY

Number of hours per day worked by occasional workers, on average

study_resources

questionnaires

Cambodia Agriculture Survey 2020, Questionnaire

title Cambodia Agriculture Survey 2020, Questionnaire
 authors National Institute of Statistics (NIS), Ministry of Planning, Royal Government of Cambodia
 country Cambodia
 language English
 filename CAS2020_questionnaire.xlsx

reports

Cambodia Agriculture Survey 2020 (CAS 2020), Final Report

title Cambodia Agriculture Survey 2020 (CAS 2020), Final Report
 authors National Institute of Statistics, Ministry of Planning, in collaboration with Ministry of Agriculture, Forestry and Fisheries
 country Cambodia
 language English
 description Available online at: https://www.nis.gov.kh/nis/Agriculture/CAS2020/CAS2020_Final_Report_EN.pdf
 filename CAS2020_Final_Report_EN.pdf

technical_documents

Cambodia Agriculture Survey 2020, Statistical Release

title Cambodia Agriculture Survey 2020, Statistical Release
 country Cambodia
 language English
 description Available online at:
https://www.nis.gov.kh/nis/Agriculture/CAS2020/Statistical%20Release%20CAS%202020_EN.pdf
 filename Statistical_Release_CAS_2020_EN.pdf
