Cambodia Agriculture Survey 2021

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

report_generated_on: October 13, 2026

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

Identification

SURVEY ID NUMBER

KHM_2021_CAS_v01_M_v01_A_ESS

TITLE

Cambodia Agriculture Survey 2021

ABBREVIATION OR ACRONYM

CAS 2021

COUNTRY/ECONOMY

Name	Country code
Cambodia	KHM

STUDY TYPE

Agricultural Survey [ag/oth]

SERIES INFORMATION

The Cambodia Agriculture Survey (CAS) 2021, conducted between November and December 2021, was a comprehensive statistical undertaking for the collection and compilation of information on crop cultivation, livestock and poultry raising, aquaculture and capture fishing, agricultural economy and labour. The survey was conducted by two Royal Cambodian Government institutions: the National Institute of Statistics (NIS) of the Ministry of Planning and the Ministry of Agriculture, Forestry and Fisheries (MAFF), and with technical support from the Food and Agriculture Organization of the United Nations (FAO).

CAS 2021 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

CAS 2021 was a comprehensive statistical undertaking for the collection and compilation of information on crop cultivation, livestock and poultry raising, aquaculture and capture fishing, agricultural economy and labour. The National Institute of Statistics (NIS) of the Ministry of Planning (MOP), and the Ministry of Agriculture, Forestry and Fisheries (MAFF), were the responsible government ministries authorized to undertake the CAS 2021. While NIS had the census and survey mandate, the MAFF was the primary user of the data produced from the survey. Technical support was also provided by the Food and Agriculture Organization of the United Nations (FAO).

The main objective of the CAS was to provide data on the agricultural situation in the Kingdom of Cambodia, to be utilized by planners and policy-makers. Specifically, the survey data are useful in:

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.

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

Agricultural holdings

Scope

NOTES

The questionnaire collected data on several aspects of the agricultural holding, including demographic information about the holder, any co-holders and all household members, crop production activity, raising livestock, raising poultry, aquaculture activity, capture fishing activity, economy, labour used by the holding, and information on the household dwelling and assets. For CAS 2021, the questions on the economy of the holding were expanded to cover the Economic sub-indicators of SDG 2.4.1: the proportion of agricultural area under productive and sustainable agriculture.

The household survey was conducted from 13-26 November 2021 and the juridical holdings survey was conducted from 13-23 December 2021. A total of 429 staff (including 337 enumerators, 46 field supervisors and 46 data supervisors) completed data collection on a sample of 16,572 household holdings and 470 juridical holding interviews, across the 25 provinces of Cambodia.

TOPICS

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

KEYWORDS

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

Coverage

GEOGRAPHIC COVERAGE

The geographic coverage for CAS 2021 was 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	Role
Food and Agriculture Organization of the United Nations	Technical support
Ministry of Economy and Finance	Provided budgetary support
Ministry of Water Resources and Meteorology	Technical Committee member
Ministry of Industry, Science, Technology and Innovation	Technical Committee member
Ministry of Land Management, Urban Planning and Construction	Technical Committee member
Council of Ministers	Technical Committee member

FUNDING AGENCY/SPONSOR

Name	Abbreviation	Role
United States Agency of International Development	USAID	Funding
Bill and Melinda Gates Foundation	BMGF	Funding
Royal Government of Cambodia	RGC	Funding
50x2030 Initiative (www.50x2030.org)	50x2030	Technical and Financial Assistance

Sampling

SAMPLING PROCEDURE

For CAS 2021 a new screening activity was conducted. The method for CAS 2021 involved the selection of a representative sample of Enumeration Areas (EA) throughout Cambodia from the 2019 General Population Census Sampling Frame. Households within these EAs were screened for any agricultural activity. Using this basic information, the agricultural households were stratified and sampled for additional data collection. A simultaneous data collection effort focused on juridical holdings, utilizing listings of non-household agricultural operations, expanded based on feedback from MAFF and NIS provincial offices and other stakeholders.

Enumerators along with field and data supervisors were mobilized in all provinces and trained for this undertaking. All enumerators and supervisors (337 enumerators, 46 field supervisors and 46 data supervisors) were existing staff of NIS or MAFF. The collaborative effort between these two ministries was consistent throughout the CAS project, with staff from both organizations contributing from the design of the survey to the data collection and analysis.

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 Reab (province Siemreap). Khan Chamkar Mon, Khan Doun Penh, Khan Prampir Meakkakra, Khan Tuol Kouk, Khan Ruessei Kaev, and Khan Chhbar Ampov (province Phnom Penh).

For the CAS 2021, the 2019 General Population Census Sampling Frame was utilized. This frame consisted of around 14,500 villages and 38,000 Enumeration Areas (EAs). For each village, the following information was available: province, district, commune, type (rural/urban), number of EAs and number of households. 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:

- Province Preah Sihanouk, District Krong Preah Sihanouk
- Province Siemreap, District Krong Siem Reab
- Province Phnom Penh, District Chamkar Mon
- Province Phnom Penh, District Doun Penh
- Province Phnom Penh, District Prampir Meakkakra
- Province Phnom Penh, District Tuol Kouk
- Province Phnom Penh, District Ruessei Kaev
- Province Phnom Penh, District Chhbar Ampov

Since the number of rural households per EA was not known from the 2019 census, 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 CAS 2021 to identify the target population, i.e., the households engaged in agricultural activities.

For this survey, there was no minimum threshold set to determine a household's engagement in agricultural activities. This differs from the procedures used during the 2013 Agriculture Census (and that would be used in the 2023 Agriculture Census later), in which households were eligible for the survey if they grew crops on at least 0.03 hectares and/or had a minimum of 2 large livestock and/or 3 small livestock and/or 25 poultry. The procedure used in the CAS, which had no minimum land area or livestock or poultry inventory, allowed for smaller household agricultural holdings to have the potential to be selected for the survey. However, based on the sampling procedure indicated below, household agricultural holdings with larger land areas or more livestock or poultry were identified and associated with different sampling strata to ensure the selection of some of them.

The CAS 2021 used a two-stage stratified sampling procedure, with EAs as primary units and households engaged in agriculture as secondary units. In the CAS 2021, 1,381 EAs and 12 agricultural households for each EA were selected, for a total planned sample size of 16,572 households. The 1,381 EAs were allocated to the provinces (statistical domains) proportionally to the number of rural households. To select the EAs within each province, the villages were ordered by district, commune, and then by type of village (Rural-Urban). Systematic sampling was then performed, with probability proportional to size (number of households). The total sample size of the survey was 16,563 agricultural households.

WEIGHTING

The sample design and stratification procedures detailed above 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 and applied to that record's reported data. The CAS 2021 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.

Data collection

DATES OF DATA COLLECTION

Start	End	Cycle
2021-11-13	2021-11-26	Data collection for household holdings

2021-12-13	2021-12-23	Data collection for juridical holdings

DATA COLLECTION MODE

- Computer Assisted Personal Interview [capi]

DATA COLLECTION NOTES

All data in the CAS were collected by trained enumerators who were selected among existing National and Provincial staff of NIS and MAFF based on qualifying tests. Field operations included training of all supervisors and enumerators, data collection and supervision. Central and field staff from the NIS and MAFF were trained before they undertook the data collection and supervision process. There were two levels of training, conducted separately including (a) training of trainers, with NIS and MAFF central office staff serving as data supervisors, field supervisors, and enumerators for the juridical holdings' data collection; and (b) training of household data collection enumerators. All field officials including supervisors at all levels were trained extensively in concepts, definitions and procedures for data collection.

Data Supervisors were responsible for conducting data quality control checks. There were 46 data supervisors for the project, all were staff members from NIS. Field Supervisors were responsible for assisting with enumerator issues in the field, encouraging good relationships with village contacts and promoting cooperation from agricultural household respondents. There were 46 field supervisors for the project, with 24 hired from MAFF and 22 hired from NIS. Enumerator staff included 337 staff, among these were 197 from NIS and 140 from MAFF from province and district level staff. Including field and data supervisors, a total of 429 staff were involved in the data collection effort, although additional staff were trained and maintained as reserve staff for the project not included in these totals. Additionally, 11 NIS staff in Phnom Penh were trained in the Headquarters Tools of Survey Solutions, carrying out the final approval process for the submitted interviews.

The accuracy of the final output of the CAS depends on the quality of the data collection from the households and juridical holdings enumerated. There are several levels of supervision and channels of communication in the CAS, as well comprehensive guidelines, for monitoring progress and for early detection of any problem in data collection. The innovative use of CAPI (Computer-Assisted Personal Interviews) for data collection allowed for timely monitoring of the data flow and data quality.

The 12-month period prior to 1 July 2021 (i.e., from 1 July 2020 to 30 June 2021) 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 in the questionnaire. For example, for some livestock items, the number of animals on a holding is collected with the day of 1 July 2021 as the reference date.

Data processing

DATA EDITING

Once the enumerators collected the survey data for an agricultural household, they submitted the completed questionnaire via Survey Solutions to their data supervisors who, in turn, carried out scrutiny checks. If there were errors or suspicious data detected, the data supervisor would return the record to the enumerator to address the issues with the respondent if needed, and the corrected record would be re-submitted to the data Supervisor. Once the records were validated by the data supervisors, they would approve them for final review by headquarters staff.

At the survey headquarters, the completed questionnaires were received after being approved by the data supervisors. If any issues or suspicious data were discovered during the headquarters review, the records could be returned to the enumerator for verification or correction if needed. Documentation on how to review questionnaire data for suspicious items or outliers was provided to both data Supervisors and headquarters staff.

The data review and calculation of the survey estimates was undertaken using the RStudio software tool. Validation of the data began even when the questionnaires were being designed in the CAPI tool, as Survey Solutions allows for consistency checks to be built into the data collection tool. As soon as completed records were returned during the data collection stage, additional consistency checks were completed, comparing reports to previous census data, evaluating the ranges for certain items, and verifying any outlier records with the enumerator and/or respondent. Moreover, when the data was cleaned,

another step was conducted to impute the missing values derived from item non-response.

Access policy

CONFIDENTIALITY

Is signing of a confidentiality declaration required?	Confidentiality declaration text
yes	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 2021 survey must be treated as confidential and used for statistical purposes only. The microdata are released under terms and conditions (as inidicated in the section 'access conditions' below), which require 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, as indicated in the section 'Other processing' above, 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 2021 are released as Public Use Files, accessible to all according to the following 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 Microdata Catalog will not be redistributed or sold to other individuals, institutions, or organizations without the written agreement of the NIS Microdata Catalog. The applicant will ensure, through the safe storage of the micro data retrieved from the NIS Microdata Catalog, 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 Microdata Catalog, 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 (nis.nada@yahoo.com and lundysaint@yahoo.com).

6. Citation requirement. Any books, articles, conference papers, theses, dissertations, reports, or other publications that employ data obtained from the NIS Microdata Catalog 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 Microdata Catalog (nis.nada@yahoo.com and lundysaint@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 Microdata Catalog 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 2021 (CAS 2021), public use dataset (February 2024), retrieved from the NIS Microdata Catalog (https://microdata.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.

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Metadata production

DDI DOCUMENT ID

DDI_KHM_2021_CAS_v01_M_v01_A_ESS_FAO

PRODUCERS

Name	Abbreviation	Affiliation	Role
National Institute of Statistics	NIS	Ministry of Planning, Cambodia	Metadata producer

Food and Agriculture Organization	FAO	United Nations	Technical assistance for CAS2020
Data Dissemination and Outreach Team		FAO Statistics Division	Metadata adapted for FAM
Development Economics Data Group	DECDG	World Bank Group	Metadata adapted for World Bank Microdata Library

Metadata version

DDI DOCUMENT VERSION

Identical to a metadata (KHM_2021_CAS_v01_EN_M_v01_A_ESS) published on FAO microdata repository (https://microdata.fao.org/index.php/catalog). Some of the metadata fields have been edited.

data_dictionary

Data file	Cases	variables
CAS2021_FINAL	16420	161
LANDUSE	25052	5
LANDUSE2	51101	4
S3_PARCEL	24381	8
S4_CROP	36927	62
S4_HARVESTED	17265	12
S5_CROPSEED	36186	21
S5_INPUTS	21066	12
S6_LIVESTOCK	6903	37
S6_OTHERPRODUCTS	2310	8
S6_POULTRY	10432	44
S7_AQUACULTURE	685	11
S7_CAPTURE	3894	15
S8_COVID	2457	33
S8_FOREST	2017	11
S8_OTHER	405	5
S9_HHROSTER	69010	20
S10_OCC_ACTIVITY	3458	8
S10_OTHERCOSTS	21358	4

Data file: CAS2021_FINAL

Cases:	16420
variables:	161

variables

ID	Name	Label	Question
V1	holding_id	Holding_ID	
V2	province_id	Province code	
V3	weight_calibrated	weight	
V4	holding_type	Takes the value 1 if household holding and 2 if juridical holding	
V5	s2_q01__1	Ownership status of the agricultural land? Owned	
V6	s2_q01__2	Ownership status of the agricultural land? Rented	
V7	s2_q01__3	Ownership status of the agricultural land? Rent free	
V8	s2_q01__88	Ownership status of the agricultural land? Other land tenure	
V9	s2_q04	What is the legal status of the Holding/farm operation?	
V10	s2_q07	What is the main intended destination of your agricultural production?	
V11	s2_q08	What is the main reason why you do not sell your production?	
V12	s3_q13	What is the predominant soil type in parcels?	
V13	s3_q14	Do you observe erosion on parcels?	
V14	s3_q15	How would you rate the extent of erosion on parcels?	
V15	s3_q16	Any erosion control or water harvesting facilities on any parcels?	
V16	s3_q17__1	What type of erosion control/water harvesting? Terraces	
V17	s3_q17__2	What type of erosion control/water harvesting? Erosion control bunds	
V18	s3_q17__3	What type of erosion control/water harvesting? Gabions/sandbags	
V19	s3_q17__4	What type of erosion control/water harvesting? Vetiver grass	
V20	s3_q17__5	What type of erosion control/water harvesting? Tree belts	
V21	s3_q17__6	What type of erosion control/water harvesting? Water harvest bunds	
V22	s3_q17__7	What type of erosion control/water harvesting? Drainage ditches	
V23	s3_q17__88	What type of erosion control/water harvesting? Other	
V24	s3_q18	Is there any system of irrigation on any parcels?	
V25	s3_q19__1	Method of irrigating plants/pouring water on parcels?:Manual irrigation	
V26	s3_q19__2	Method of irrigating plants/pouring water on parcels?:Sprinkler irrigati	
V27	s3_q19__3	Method of irrigating plants/pouring water on parcels?:Drip irrigation	
V28	s3_q19__4	Method of irrigating plants/pouring water on parcels?:Flooding/surface i	
V29	s3_q19__5	Method of irrigating plants/pouring water on parcels?:Equipped wetland/i	
V30	s3_q19__6	Method of irrigating plants/pouring water on parcels?:Equipped flood	
V31	s3_q19__7	Method of irrigating plants/pouring water on parcels?:Recession cultivat	
V32	s3_q19__8	Method of irrigating plants/pouring water on parcels?:Spate irrigation	
V33	s3_q19__9	Method of irrigating plants/pouring water on parcels?:Water pumping mach	
V34	s3_q19__88	Method of irrigating plants/pouring water on parcels?:Other	
V35	s3_q20__1	What are the sources of water on parcels?:Well	
V36	s3_q20__2	What are the sources of water on parcels?:Borehole	
V37	s3_q20__3	What are the sources of water on parcels?:Lake/pond	
V38	s3_q20__4	What are the sources of water on parcels?:River/stream	

ID	Name	Label	Question
V39	s3_q20__88	What are the sources of water on parcels?:Other	
V40	homelotha	Stores the homelot area in hectare (including the house area)	
V41	s4_q50	Main decision-maker concerning the use of the harvested crops?	
V42	s4_q51	Main decision-maker about what to do with crops earnings?	
V43	s4_q59	Main decision-maker about what to do with processed items?	
V44	s5_q08	Fertilizers used?	
V45	s6_q39a	What has been the main source of water for your livestock?	
V46	s6_q40	Same main source during the dry season?	
V47	s6_q39b	Main source of water for your livestock during dry season?	
V48	s6_q41	Has this holding paid for the water?	
V49	s6_q42	How much did this holding spend in total for water?	
V50	s6_q43	Has this holding purchased any fodder?	
V51	s6_q44	How much has this holding spent to purchase fodder?	
V52	s6_q74a	What has been the main source of water for your poultry?	
V53	s6_q75	Same main source during the dry season?	
V54	s6_q74b	Main source of water for your poultry during dry season?	
V55	s6_q76	Has this holding paid for the water for poultry?	
V56	s6_q77	How much did this holding spend in total for water for poultry?	
V57	s6_q78	Has this holding purchased any fodder for poultry?	
V58	s6_q79	How much has this holding spent to purchase fodder for poultry?	
V59	s6_q80	Main decision-maker on how to use the earnings from livestock?	
V60	s6_q81	Main decision-maker on how to use the earnings from poultry?	
V61	s6_q82__1	Produced livestock products? Cheese	
V62	s6_q82__2	Produced livestock products? Butter	
V63	s6_q82__3	Produced livestock products? Yogurt	
V64	s6_q82__4	Produced livestock products? Honey	
V65	s6_q82__5	Produced livestock products? Sorn wool	
V66	s6_q82__6	Produced livestock products? Pulled wool	
V67	s6_q82__7	Produced livestock products? Non-carded animal hair	
V68	s6_q82__8	Produced livestock products? Silkworm cocoons	
V69	s6_q82__9	Produced livestock products? Furs	
V70	s6_q82__10	Produced livestock products? Animal skins and hides	
V71	s6_q82__11	Produced livestock products? Animal dung	
V72	s6_q82__12	Produced livestock products? Animal power	
V73	s6_q82__88	Produced livestock products? Other	
V74	s6_q82__0	Produced livestock products? None of the above	
V75	s7_q01__1	Type of production facility: Pond	
V76	s7_q01__2	Type of production facility: Pen	
V77	s7_q01__3	Type of production facility: Cage	
V78	s7_q01__4	Type of production facility: Paddy field	
V79	s7_q01__5	Type of production facility: Culvert/tank/drum/aquarium	
V80	s7_q01__6	Type of production facility: Hatchery/Nursery	
V81	s7_q01__88	Type of production facility: Other	
V82	s7_q02	How many times has the pond or rice field flooded in the last 10 years?	
V83	s7_q05_ha	What size is the area used in the aquaculture activity?	

ID	Name	Label	Question
V84	s7_q06__1	What is the type of water used?:Marine water	
V85	s7_q06__2	What is the type of water used?:Brackish water	
V86	s7_q06__3	What is the type of water used?:Freshwater	
V87	s7_q14	Used any social supporting program on reference period?	
V88	s7_q15__1	Social protection and extension services: Advice regarding aquaculture	
V89	s7_q15__2	Social protection and extension services: Free training	
V90	s7_q15__3	Social protection and extension services: Free fingerling, fry, seed	
V91	s7_q15__4	Social protection and extension services: Loan	
V92	s7_q15__88	Social protection and extension services: Other	
V93	s7_q16	Anyone member in the community aquaculture association?	
V94	s7_q17__1	Type of fishing activity: River or lake (freshwater)	
V95	s7_q17__2	Type of fishing activity: Sea (marine)	
V96	s7_q17__3	Type of fishing activity: Estuary (brackish)	
V97	s7_q17__4	Type of fishing activity: Rice field (freshwater)	
V98	s7_q18__0	Type of equipment for fishing: No fishing during this period	
V99	s7_q18__1	Type of equipment for fishing: Case Net	
V100	s7_q18__2	Type of equipment for fishing: Plunge Basket or Cover Pot	
V101	s7_q18__3	Type of equipment for fishing: Drift Gillnet	
V102	s7_q18__4	Type of equipment for fishing: Horizontal Cylinder Trap for Rice Fields	
V103	s7_q18__5	Type of equipment for fishing: Wedge-shaped Scoop Basket	
V104	s7_q18__6	Type of equipment for fishing: Frog Gaff	
V105	s7_q18__7	Type of equipment for fishing: Eel Clamp	
V106	s7_q18__8	Type of equipment for fishing: Common Single Hook Line	
V107	s7_q18__9	Type of equipment for fishing: Bamboo Tube Trap for Eel	
V108	s7_q18__10	Type of equipment for fishing: Giant Lift Net	
V109	s7_q18__11	Type of equipment for fishing: Gillnet	
V110	s7_q18__12	Type of equipment for fishing: Trap	
V111	s7_q18__13	Type of equipment for fishing: Trawl	
V112	s7_q18__14	Type of equipment for fishing: Octopus trap longline	
V113	s7_q18__15	Type of equipment for fishing: Dragged basket for blood cockle	
V114	s7_q18__88	Type of equipment for fishing: Other	
V115	s7_q26	Member in the community fisheries association?	
V116	s8_q13	Share of the household's total income from agriculture?	
V117	s8_q14a	Agriculture's contribution to income, compared to previous year?	
V118	s8_q14b__1	Farming year profitable?: 1 July 2018 to 30 June 2019	
V119	s8_q14b__2	Farming year profitable?: 1 July 2019 to 30 June 2020	
V120	s8_q14b__3	Farming year profitable?: 1 July 2020 to 30 June 2021	
V121	s8_q15	Participation in informal farmers' community/association?	
V122	s8_q16	Participation in formal agricultural community?	
V123	s8_q17	Did any severe shocks hit the holding or household on reference period?	
V124	s8_q18__1	Three most severe shocks experienced: Typhoon	
V125	s8_q18__2	Three most severe shocks experienced: Flood	
V126	s8_q18__3	Three most severe shocks experienced: Riverbank collapse, erosion	
V127	s8_q18__4	Three most severe shocks experienced: Drought	
V128	s8_q18__5	Three most severe shocks experienced: Insects	

ID	Name	Label	Question
V129	s8_q18__6	Three most severe shocks experienced: Crop Disease	
V130	s8_q18__7	Three most severe shocks experienced: Livestock or poultry disease	
V131	s8_q18__8	Three most severe shocks experienced: COVID-19 crisis	
V132	s8_q18__88	Three most severe shocks experienced: Other	
V133	s8_q19	Holding's agricultural activities impacted by the COVID-19?	
V134	s8_q27_covid	What was the holding's main response to the COVID shock?	
V135	s8_q28	What was the holding's main response to the shock?	
V136	s8_q29	Has the holding fully recovered from the most severe shock?	
V137	s8_q30	Is the holding now better able to cope with most severe shock?	
V138	s8_q31a	In 2020, did this holding have access to credit?	
V139	s8_q31b	In 2020, did this holding have access to insurance?	
V140	s8_q34__1	Loan contracted from: Relatives in Cambodia	
V141	s8_q34__2	Loan contracted from: Relatives who lived abroad	
V142	s8_q34__3	Loan contracted from: Friends/neighbours	
V143	s8_q34__4	Loan contracted from: Moneylender	
V144	s8_q34__5	Loan contracted from: Microfinanance	
V145	s8_q34__6	Loan contracted from: Trader	
V146	s8_q34__7	Loan contracted from: Landlord	
V147	s8_q34__8	Loan contracted from: Employer	
V148	s8_q34__9	Loan contracted from: Bank	
V149	s8_q34__10	Loan contracted from: NGOs	
V150	s8_q34__11	Loan contracted from: Other	
V151	s8_q35	Was any part of the loan used for agricultural purposes?	
V152	s8_q36	Does your household have any savings?	
V153	s8_q37	More savings, less savings or the same amount as in March 2020?	
V154	s8_q38	Does the household receive remittances?	
V155	s8_q39	Received more remittances, less or same amount as in March 2020?	
V156	s9_q02	What is the nationality of the people in this household?	
V157	s9_q12	Main decision-maker concerning farming activities?	
V158	s10_q06	Any paid or unpaid workers not part of the holder household?	
V159	s10_q07	Did the holding have any paid or unpaid occassional workers?	
V160	s10_q08a	In total how many occasional workers worked on the holding?	
V161	s10_q08b	How many of these occasional workers were female?	

total: 161

Data file: LANDUSE

Cases:	25052
variables:	5

variables

ID	Name	Label	Question
V162	holding_id	Holding_ID	
V163	s3_parcel__id	Id in "S3_PARCEL"	
V164	landuse__id	Id in LANDUSE	
V165	province_id	Province code	
V166	s3_q10_ha	What area of parcel is dedicated to this activity?	

total: 5

Data file: LANDUSE2

Cases:	51101
variables:	4

variables

ID	Name	Label	Question
V167	holding_id	Holding_ID	
V168	landuse2__id	Id in LANDUSE2	
V169	province_id	Province code	
V170	s3_q23_ha	What area of of your homelot is dedicated to this activity?	

total: 4

Data file: S3_PARCEL

Cases:	24381
variables:	8

variables

ID	Name	Label	Question
V171	holding_id	Holding_ID	
V172	s3_parcel__id	Id in "S3_PARCEL"	
V173	province_id	Province code	
V174	s3_q02	How was this parcel acquired?	
V175	parcelha	Stores the parcel total area in hectare	
V176	s3_q07	In what year did your holding purchase this parcel?	
V177	s3_q08a	How long does it take to reach this parcel from the dwelling?	
V178	s3_q08b	What mode of transportation do you use to reach this parcel?	

total: 8

Data file: S4_CROP

Cases:	36927
variables:	62

variables

ID	Name	Label	Question
V179	holding_id	Holding_ID	
V180	s4_parcelhomelot__id	Id in "S4_PARCELHOMELOT"	
V181	s4_crop__id	Id in S4_CROP	
V182	province_id	Province code	
V183	s4_q03	Were fertilizers used on this crop?	
V184	s4_q04	Were pesticides used on this crop?	
V185	s4_q05	Was this crop irrigated during 1 July 2019 through 30 June 2020?	
V186	s4_q06	How many harvests for this crop on reference period?	
V187	s4_q14	why is the harvested area smaller than the planted area?	
V188	s4_q15	Was this crop cultivated together with other crops?	
V189	s4_q16	Has this crop been planted but has not been harvested during ref period?	
V190	s4_q17	What number of times planted different from times harvested?	
V191	s4_q19	Did your household consume all of the crop harvested from the homelot? [temporary”G\s4_q19	
V192	s4_q20	Did you store any of the harvested crop in unprocessed form?	
V193	s4_q21_kg	What was the quantity of crop production for your own-use?	
V194	s4_q22_kg	What was the quantity of crop production for sale?	
V195	pricecrop	Stores the unit price for this crop in KHR pr kg	
V196	s4_q24_kg	What was the quantity of crop production for giving out?	
V197	s4_q25_kg	What was the quantity of crop production for giving as reimbursements?	
V198	s4_q26_kg	What was the quantity of crop production used for animal feed?	
V199	s4_q27_kg	What was the quantity of crop production used for seed?	
V200	s4_q28_kg	What was the quantity of crop production lost?	
V201	s4_q29__1	What was the reason for loss? Spillage	
V202	s4_q29__2	What was the reason for loss? Pilferage	
V203	s4_q29__3	What was the reason for loss? Rodents/birds	
V204	s4_q29__4	What was the reason for loss? Moulds	
V205	s4_q29__5	What was the reason for loss? Other pests	
V206	s4_q29__6	What was the reason for loss? Wet grain	
V207	s4_q29__7	What was the reason for loss? Improper use of the thresher	
V208	s4_q29__8	What was the reason for loss? Improper use of the cleaning machine	
V209	s4_q29__9	What was the reason for loss? Improper drying facilities	
V210	s4_q29__10	What was the reason for loss? Climatic condition	
V211	s4_q29__88	What was the reason for loss? Other	
V212	s4_q30_kg	What quantity of crop got processed?	
V213	s4_q32	Is this crop in compact or scattered planting?	
V214	s4_q33a_ha	What was the area planted?	
V215	s4_q33b_ha	What was the area in production?	

ID	Name	Label	Question
V216	s4_q34a	What was the number of trees planted?	
V217	s4_q34b	What was the number of productive trees?	
V218	s4_q35_kg	What was the quantity of crop harvested?	
V219	s4_q36	Did your household consume all of the crop harvested? [permanent crops]	
V220	s4_q37	Did you store any of the harvested crop in unprocessed form?	
V221	s4_q39_kg	What was the quantity of crop production for your own-use?	
V222	s4_q40_kg	What was the quantity of crop production for sale?	
V223	pricecrop2	Stores the unit price for this permanent crop in KHR pr kg	
V224	s4_q42_kg	What was the quantity of crop production for giving out?	
V225	s4_q43_kg	What was the quantity of crop production for giving as reimbursements?	
V226	s4_q44_kg	What was the quantity of crop production used for animal feed?	
V227	s4_q45_kg	What was the quantity of crop production used for seed?	
V228	s4_q46_kg	What was the quantity of crop production lost?	
V229	s4_q47__1	What was the reason for loss? Spillage	
V230	s4_q47__2	What was the reason for loss? Pilferage	
V231	s4_q47__3	What was the reason for loss? Rodents/birds	
V232	s4_q47__4	What was the reason for loss? Moulds	
V233	s4_q47__5	What was the reason for loss? Other pests	
V234	s4_q47__6	What was the reason for loss? Wet grain	
V235	s4_q47__7	What was the reason for loss? Improper use of the thresher	
V236	s4_q47__8	What was the reason for loss? Improper use of the cleaning machine	
V237	s4_q47__9	What was the reason for loss? Improper drying facilities	
V238	s4_q47__10	What was the reason for loss? Climatic condition	
V239	s4_q47__88	What was the reason for loss? Other	
V240	s4_q48_kg	What quantity of crop got processed?	

total: 62

Data file: S4_HARVESTED

Cases:	17265
variables:	12

variables

ID	Name	Label	Question	
V241	holding_id	Holding_ID		
V242	s4_parcelhomelot__id	Id in "S4_PARCELHOMELOT"		
V243	s4_crop__id	Id in S4_CROP		
V244	s4_harvested__id	Id in S4_HARVESTED		
V245	province_id	Province code		
V246	s4_q07	When was this crop planted?_month		
V247	s4_q08	When was this crop planted?_year		
V248	area_plantedha	Stores the area planted for this crop this harvest, in ha		
V249	s4_q10	When was this crop harvested?_month		
V250	s4_q11	When was this crop harvested?_year		
V251	area_harvestedha	Stores the area harvested for this crop this harvest, in ha		
V252	production	Quantity of crop harvested, in kg		

total: 12

Data file: S5_CROPSEED

Cases:	36186
variables:	21

variables

ID	Name	Label	Question
V253	holding_id	Holding_ID	
V254	s5_cropseed__id	Id in S5_CROPSEED	
V255	province_id	Province code	
V256	s5_q01	How many varieties did you grow?	
V257	s5_q02__1	Type of seeds: Modern varieties, certified seeds	
V258	s5_q02__2	Type of seeds: Modern varieties, uncertified seeds	
V259	s5_q02__3	Type of seeds: Traditional varieties, uncertified seeds	
V260	s5_q02__n99	Type of seeds: Don't know	
V261	s5_q03	What was the total quantity of seed planted during reference period?	
V262	s5_q03_unit	Unit mentioned by the respondent	
V263	s5_q04__1	Main source of seed: Purchased	
V264	s5_q04__2	Main source of seed: Left over	
V265	s5_q04__3	Main source of seed: Received for free	
V266	s5_q04__88	Main source of seed: Other	
V267	s5_q05	What was the total quantity of seed purchased?	
V268	s5_q05_unit	Unit mentioned by the respondent	
V269	s5_q06	How much in total did your holding spend (in riels) on purchasing seeds?	
V270	s5_q07__1	Firm/institution source of seeds: Local merchant/grocery	
V271	s5_q07__2	Firm/institution source of seeds: Government agency	
V272	s5_q07__3	Firm/institution source of seeds: Farmer association	
V273	s5_q07__88	Firm/institution source of seeds: Other	

total: 21

Data file: S5_INPUTS

Cases:	21066
variables:	12

variables

ID	Name	Label	Question	
V274	holding_id	Holding_ID		
V275	s5_inputs__id	Id in S5_INPUTS		
V276	province_id	Province code		
V277	s5_q09	What was the quantity of input that your holding used?		
V278	s5_q09_unit	Unit mentioned by the respondent		
V279	s5_q10	Did your holding purchase any of the input?		
V280	s5_q11	In total, how much input has your holding purchased?		
V281	s5_q12	What was the price per input purchased?		
V282	s5_q13__1	Firm/institution source of seeds: Local merchant/grocery		
V283	s5_q13__2	Firm/institution source of seeds: Government agency		
V284	s5_q13__3	Firm/institution source of seeds: Farmer association		
V285	s5_q13__88	Firm/institution source of seeds: Other		

total: 12

Data file: S6_LIVESTOCK

Cases:	6903
variables:	37

variables

ID	Name	Label	Question
V286	holding_id	Holding_ID	
V287	s6_livestock__id	Id in S6_LIVESTOCK	
V288	province_id	Province code	
V289	s6_q05	Identify the major feeding practices for the livestock?	
V290	s6_q06	Does the holding have a production and/or marketing contract?	
V291	s6_q07	Does the contract cover 100% of the livestock grown?	
V292	s6_q08	What is the holding's main reason for owning/keeping livestock?	
V293	livestockage	Age threshold used to distinguish between young and adult	
V294	s6_q09a	Number of male livestock of less than livestockage	
V295	s6_q09b	Number of female livestock of less than livestockage	
V296	s6_q09c	Number of male livestock older than livestockage	
V297	s6_q09d	Number of female livestock older than livestockage	
V298	s6_q10	Did your household own all of the livestock kept on the holding?	
V299	s6_q12	Did your household own any livestock not kept on the holding?	
V300	s6_q14a	How many livestock births did the holding have?	
V301	s6_q14b	How many live animals were bought alive?	
V302	s6_q14c	What was the price in riels per head on your last purchase?	
V303	s6_q14d	How many live animals were received?	
V304	s6_q14e	How many animals died from natural cause, from illness, etc	
V305	s6_q14f	How many live animals were sold?	
V306	s6_q14g	What was the price in riels per head on your last sale?	
V307	s6_q14h	How many animals got stolen?	
V308	s6_q14i	How many animals did you give away as gift, donation, etc	
V309	s6_q14j	How many animals were slaughtered for consumption or for sale?	
V310	s6_q16	Has this holding sold some of the slaughtered livestock or their meat?	
V311	s6_q19	Did this holding have any meat in stock?	
V312	s6_q20	What is the main purposes for stocking meat?	
V313	s6_q21	Has this holding practiced any controlled mating or breeding strategy?	
V314	s6_q22	Has this holding incurred any cost related to breeding?	
V315	s6_q23	How much did this holding spend in total (in riels) to breed this livestock?	
V316	s6_q24	Has this holding vaccinated any livestock?	
V317	s6_q25	How many animals has this holding vaccinated?	
V318	s6_q26	Has this holding treated any animals against internal parasite?	
V319	s6_q27	Has this holding treated any animals against external parasite?	
V320	s6_q28	How much did this holding spend (in riels) on vaccines and treatments?	
V321	s6_q29	Has this holding given any currative treatment?	
V322	s6_q30	How much in total did this holding spend (in riels) on curative treatment?	

total: 37

Data file: S6_OTHERPRODUCTS

Cases:	2310
variables:	8

variables

ID	Name	Label	Question
V323	holding_id	Holding_ID	
V324	s6_otherproducts__id	Id in S6_OTHERPRODUCTS	
V325	province_id	Province code	
V326	s6_q83	What is the quantity of product produced?	
V327	s6_q83_unit	Unit mentioned by the respondent	
V328	s6_q84	Did the holding sell any product?	
V329	s6_q85	What is the quantity of product sold?	
V330	s6_q86	What is the the total value of product sold?	

total: 8

Data file: S6_POULTRY

Cases:	10432
variables:	44

variables

ID	Name	Label	Question
V331	holding_id	Holding_ID	
V332	s6_poultry__id	Id in S6_POULTRY	
V333	province_id	Province code	
V334	s6_q45	Identify the major feeding practices for the livestock?	
V335	s6_q46	What is the holding's main reason for owning/keeping livestock?	
V336	s6_q47	Does the holding have a production and/or marketing contract?	
V337	s6_q48	Does the contract cover 100% of the livestock grown?	
V338	s6_q49	How many poultry did the holding have as of 1st July 2021?	
V339	s6_q50	Did your household own all of the livestock kept on the holding?	
V340	s6_q52	Did your household own any livestock not kept on the holding?	
V341	s6_q54a	How many livestock births did the holding have?	
V342	s6_q54b	How many live animals were bought alive?	
V343	s6_q54c	What was the price per head (in riels) on your last purchase?	
V344	s6_q54d	How many live animals were received?	
V345	s6_q54e	How many animals died from natural cause, from illness, etc	
V346	s6_q54f	How many live animals were sold?	
V347	poultrysale	Stores the sale price of poultry in KHR	
V348	s6_q54h	How many animals got stolen?	
V349	s6_q54i	How many animals did you give away as gift, donation, etc	
V350	s6_q54j	How many animals were slaughtered for consumption or for sale?	
V351	s6_q54k	What was the average weight of the livestock before slaughter?	
V352	s6_q55	How many of these slaughtered livestock were consumed?	
V353	s6_q56	Has this holding sold some of the slaughtered livestock or their meat?	
V354	s6_q59	Did this holding have any meat in stock?	
V355	s6_q60	What is the main purpose for stocking meat?	
V356	s6_q61	Has this holding practiced any controlled mating or breeding strategy?	
V357	s6_q62	Has this holding incurred any cost related to breeding?	
V358	s6_q64	Has this holding vaccinated any livestock?	
V359	s6_q65	How many animals has this holding vaccinated?	
V360	s6_q66	Has this holding treated any animals against internal parasite?	
V361	s6_q67	Has this holding treated any animals against external parasite?	
V362	s6_q68	How much did this holding spend (in riels) on vaccines and treatments?	
V363	s6_q69	Has this holding given any currative treatment?	
V364	s6_q70	How much in total did this holding spend (in riels) on curative treatment?	
V365	s6_q71	Did the holding collect eggs during 1 July 2020 through 30 June 2021?	
V366	s6_q72a	What is the number of months during which eggs were collected?	
V367	s6_q72b	Average number of days per month in which you collected eggs?	
V368	s6_q72c	What was the average production of eggs per day?	

ID	Name	Label	Question
V369	s6_q73a	Of the eggs produced on reference period, percentage for own use?	
V370	s6_q73b	Of the eggs produced on reference period, percentage sold?	
V371	s6_q73c_riels_per_egg	What was the unit price (in riels per egg) on your last egg sale?	
V372	s6_q73d	Of the eggs produced on reference period, percentage given away?	
V373	s6_q73e	Of the eggs produced, percentage lost or broken?	
V374	s6_q73f	Of the eggs produced, percentage used for other purposes?	

total: 44

Data file: S7_AQUACULTURE

Cases:	685
variables:	11

variables

ID	Name	Label	Question	
V375	holding_id	Holding_ID		
V376	s7_aquaculture__id	Id in S7_AQUACULTURE		
V377	province_id	Province code		
V378	s7_q09	How many production cycles did you run on reference period?		
V379	s7_q12	What is the main type of feed used for this species?		
V380	s7_q13a	What was the percentage share of unprocessed production for own use?		
V381	s7_q13b	What was the percentage share of unprocessed production for sale?		
V382	s7_q13c	What was the unit sale price of this species (in riels per kg)?		
V383	s7_q08Imp	What was the inventory of species?		
V384	s7_q10Imp	What was the harvest (in kg) during reference period?		
V385	s7_q11Imp	What was the weight (in kg) of deaths from natural causes, illness, etc		

total: 11

Data file: S7_CAPTURE

Cases:	3894
variables:	15

variables

ID	Name	Label	Question
V386	holding_id	Holding_ID	
V387	s7_capture__id	Id in S7_CAPTURE	
V388	province_id	Province code	
V389	s7_q20	For how many months has your holding been fishing?	
V390	s7_q21	During these months, how many days per month on average?	
V391	s7_q22	On a typical fishing day, on average, how much fish (in kg) did you catch?	
V392	s7_q23	Percentage for own home consumption?	
V393	s7_q24a	Percentage fish sold?	
V394	s7_q24b	What was the unit price (in riles per kg) for the last sale of fish captured?	
V395	s7_q24c	Percentage of fish processed for sale?	
V396	s7_q25a	Compare catch with previous year?	
V397	freshwater	Stores percentage for freshwater catch	
V398	marine	Stores percentage for marine catch	
V399	brackish	Stores percentage for brackish catch	
V400	ricefield	Stores percentage for rice field catch	

total: 15

Data file: S8_COVID

Cases:	2457
variables:	33

variables

ID	Name	Label	Question
V401	holding_id	Holding_ID	
V402	s8_covid__id	Id in S8_COVID	
V403	province_id	Province code	
V404	s8_q21	Was production impacted by the COVID-19 crisis?	
V405	s8_q22__1	Production impacted by: Lower availability of inputs	
V406	s8_q22__2	Production impacted by: Lower affordability of inputs	
V407	s8_q22__3	Production impacted by: Lower availability of material, equipment	
V408	s8_q22__4	Production impacted by: Lower affordability of material, equipment	
V409	s8_q22__5	Production impacted by: Household members got sick	
V410	s8_q22__6	Production impacted by: Lower access to labor	
V411	s8_q22__7	Production impacted by: Movement restrictions	
V412	s8_q22__8	Production impacted by: Other negative impact	
V413	s8_q22__9	Production impacted by: Better availability of inputs	
V414	s8_q22__10	Production impacted by: Better affordability of inputs	
V415	s8_q22__11	Production impacted by: Better availability of material, equipment	
V416	s8_q22__12	Production impacted by: Better affordability of material, equipment	
V417	s8_q22__13	Production impacted by: Better access to labor	
V418	s8_q22__14	Production impacted by: Other positive impacts	
V419	s8_q23	Production increased, remained the same or decreased?	
V420	s8_q24	Were sales impacted by the COVID-19 crisis?	
V421	s8_q25__1	Products' sales impacted by: Limited physical access to domestic market	
V422	s8_q25__2	Products' sales impacted by: Limited physical access to middlemen for export	
V423	s8_q25__3	Products' sales impacted by: Lower number of domestic customers	
V424	s8_q25__4	Products' sales impacted by: Lower number of abroad customers	
V425	s8_q25__5	Products' sales impacted by: Lower sale price	
V426	s8_q25__6	Products' sales impacted by: Other negative impact	
V427	s8_q25__7	Products' sales impacted by: Improved physical access to domestic market	
V428	s8_q25__8	Products' sales impacted by: Improved physical access to middlemen for export	
V429	s8_q25__9	Products' sales impacted by: Higher number of domestic customers	
V430	s8_q25__10	Products' sales impacted by: Higher number of abroad customers	
V431	s8_q25__11	Products' sales impacted by: Higher sale price	
V432	s8_q25__12	Products' sales impacted by: Other positive impact	
V433	s8_q26	Sales increased, remained the same or decreased?	

total: 33

Data file: S8_FOREST

Cases:	2017
variables:	11

variables

ID	Name	Label	Question	
V434	holding_id	Holding_ID		
V435	s8_forest__id	Id in S8_FOREST		
V436	province_id	Province code		
V437	s8_q06	How many months collected this product?		
V438	s8_q07	How many days per month on average?		
V439	s8_q08	On a typical day, how much did you collect?		
V440	s8_q08_unit	Unit mentioned by the respondent		
V441	s8_q09	How much of this product is used/consumed by your household?		
V442	s8_q10	How much of this product is sold/traded by your holding?		
V443	s8_q11	What is the average price (in riels) for this product?		
V444	s8_q12	Activity's contribution to income, compared to previous year?		

total: 11

Data file: S8_OTHER

Cases:	405
variables:	5

variables

ID	Name	Label	Question
V445	holding_id	Holding_ID	
V446	s8_other__id	Id in S8_OTHER	
V447	province_id	Province code	
V448	s8_q02	Was the activity's contribution significant on reference period?	
V449	s8_q03	Activity's contribution to income, compared to previous year?	

total: 5

Data file: S9_HHROSTER

Cases:	69010
variables:	20

variables

ID	Name	Label	Question
V450	holding_id	Holding_ID	
V451	s9_hhroster__id	Id in S9_HHROSTER	
V452	province_id	Province code	
V453	holder	Who is the agricultural holding holder in this household?	
V454	s9_q03	What is this member' Sex?	
V455	s9_q04	What is this member's relationship to the head of household??	
V456	s9_q05	What is this member's age, in completed years?	
V457	s9_q06	What is this member's marital status?	
V458	s9_q07	What is the highest level of education that this member has completed?	
V459	s9_q08	Ever received any formal or vocational training on agriculture?	
V460	s9_q09	Does this member have any economic responsibility over the holding?	
V461	s9_q10	Has this member worked on this holding on the reference period?	
V462	s9_q11	Makes decisions on crops, livestock, aquaculture and capture fishing?	
V463	s10_q01_month	How many months did he/she work on the holding's activity?	
V464	s10_q01_day	How many days per month, on average?	
V465	s10_q01_hour	How many hours per day, on average?	
V466	s10_q02	What percentage of his/her time would spend working on crops?	
V467	s10_q03	What percentage of his/her time would spend working on livestock?	
V468	s10_q04	What percentage of his/her time would spend working on fish?	
V469	s10_q05	What percentage of his/her time would spend working on forest items?	

total: 20

Data file: S10_OCC_ACTIVITY

Cases:	3458
variables:	8

variables

ID	Name	Label	Question	
V470	holding_id	Holding_ID		
V471	s10_occ_activity__id	Id in S10_OCC_ACTIVITY		
V472	province_id	Province code		
V473	s10_q09	How many of the occasional female workers worked?		
V474	s10_q10	How many of the occasional male workers worked?		
V475	s10_q11_month	On average for how many months did occasional workers work?		
V476	s10_q11_day	How many days per month, on average?		
V477	s10_q11_hour	How many hours per day, on average?		

total: 8

Data file: S10_OTHERCOSTS

Cases:	21358
variables:	4

variables

ID	Name	Label	Question
V478	holding_id	Holding_ID	
V479	s10_othercosts__id	Id in S10_OTHERCOSTS	
V480	province_id	Province code	
V481	s10_q28	What was the total amount paid for this item during reference period?	

total: 4

HOLDING_ID: Holding_ID

Data file: CAS2021_FINAL

Overview

Valid: 16420 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

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

Data file: CAS2021_FINAL

Overview

Valid: 16420 Invalid: 0 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Only for home consumption	4994	30.4%
2	Mainly for home consumption	4092	24.9%
3	Mainly for sale	6439	39.2%
4	Only for sale	895	5.5%

PROVINCE_ID: Province code

Data file: CAS2021_FINAL

Overview

Valid: 16339 Invalid: 81 Minimum: 1 Maximum: 25
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	692	4.2%
2	Battambang	1169	7.1%
3	Kampong Cham	1107	6.7%
4	Kampong Chhnang	681	4.1%
5	Kampong Speu	932	5.7%
6	Kampong Thom	850	5.2%
7	Kampot	927	5.6%

8	Kandal	1173	7.1%
9	Koh Kong	294	1.8%
10	Kratie	455	2.8%
11	Mondul Kiri	202	1.2%
12	Phnom Penh	308	1.9%
13	Preah Vihear	401	2.4%
14	Prey Veng	1503	9.2%
15	Pursat	535	3.3%
16	Ratanak Kiri	295	1.8%
17	Siem Reap	923	5.6%
18	Preah Sihanouk	190	1.2%
19	Stung Treng	198	1.2%
20	Svay Rieng	700	4.3%
21	Takeo	1167	7.1%
22	Otdar Meanchey	250	1.5%
23	Kep	154	0.9%
24	Pailin	297	1.8%
25	Tboung Khmum	936	5.7%
Sysmiss		81	0.5%

WEIGHT_CALIBRATED: weight

Data file: CAS2021_FINAL

Overview

Valid: 16420 Invalid: 0 Minimum: 13.066287428507 Maximum: 648.32659819512
Type: Continuous Decimal: 0 Width: 16 Range: - Format: Numeric

HOLDING_TYPE: Takes the value 1 if household holding and 2 if juridical holding

Data file: CAS2021_FINAL

Overview

Valid: 16420 Invalid: 0 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Household holding	16420	100%
2	Juridical holding	0	

S2_Q01__1: Ownership status of the agricultural land? Owned

Data file: CAS2021_FINAL

Overview

Valid: 16396 Invalid: 24 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	305	1.9%
1	Yes	16091	98%
Sysmiss		24	0.1%

S2_Q01__2: Ownership status of the agricultural land? Rented

Data file: CAS2021_FINAL

Overview

Valid: 16414 Invalid: 6 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	15741	95.9%
1	Yes	673	4.1%
Sysmiss		6	0%

S2_Q01__3: Ownership status of the agricultural land? Rent free

Data file: CAS2021_FINAL

Overview

Valid: 16405 Invalid: 15 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	16247	98.9%
1	Yes	158	1%
Sysmiss		15	0.1%

S2_Q01__88: Ownership status of the agricultural land? Other land tenure

Data file: CAS2021_FINAL

Overview

Valid: 16390 Invalid: 30 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	16376	99.7%
1	Yes	14	0.1%
Sysmiss		30	0.2%

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

Data file: CAS2021_FINAL

Overview

Valid: 16325 Invalid: 95 Minimum: 1 Maximum: 89
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Sole Proprietor (without registration)	15063	91.7%
2	Sole Proprietor (with registration)	1259	7.7%
3	General Partnership	0	
4	Limited Partnership	0	
5	Private limited company	0	
6	Public limited company	0	
7	Subsidiary of foreign company	0	
8	Branch of a foreign company	0	
9	Commercial representative office of a foreign company	0	

10	Cooperative	0	
11	State owned organization; autonomy-owned organization	0	
12	NGO	0	
88	Other (Specify)	0	
89	Other	3	0%
Sysmiss		95	0.6%

S2_Q08: What is the main reason why you do not sell your production?

Data file: CAS2021_FINAL

Overview

Valid: 9086 Invalid: 7334 Minimum: 1 Maximum: 88
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	No market access	88	0.5%
2	No customers	13	0.1%
3	Low sale price	538	3.3%
4	Low production (only for household consumption)	8381	51%
88	Other (Specify)	66	0.4%
Sysmiss		7334	44.7%

S3_Q13: What is the predominant soil type in parcels?

Data file: CAS2021_FINAL

Overview

Valid: 14291 Invalid: 2129 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Sandy	797	4.9%
2	Loam between sandy and clay	12269	74.7%
3	Clay	1225	7.5%
Sysmiss		2129	13%

S3_Q14: Do you observe erosion on parcels?

Data file: CAS2021_FINAL

Overview

Valid: 14291 Invalid: 2129 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1936	11.8%
2	No	12355	75.2%
Sysmiss		2129	13%

S3_Q15: How would you rate the extent of erosion on parcels?

Data file: CAS2021_FINAL

Overview

Valid: 1936 Invalid: 14484 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Low	1284	7.8%
2	Moderate	553	3.4%
3	High	99	0.6%
Sysmiss		14484	88.2%

S3_Q16: Any erosion control or water harvesting facilities on any parcels?

Data file: CAS2021_FINAL

Overview

Valid: 14291 Invalid: 2129 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1721	10.5%
2	No	12570	76.6%
Sysmiss		2129	13%

S3_Q17__1: What type of erosion control/water harvesting? Terraces

Data file: CAS2021_FINAL

Overview

Valid: 1721 Invalid: 14699 Minimum: 0 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1167	7.1%
1	Yes	544	3.3%
2		10	0.1%
Sysmiss		14699	89.5%

S3_Q17__2: What type of erosion control/water harvesting? Erosion control bunds

Data file: CAS2021_FINAL

Overview

Valid: 1721 Invalid: 14699 Minimum: 0 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	810	4.9%
1	Yes	814	5%
2		97	0.6%
Sysmiss		14699	89.5%

S3_Q17__3: What type of erosion control/water harvesting? Gabions/sandbags

Data file: CAS2021_FINAL

Overview

Valid: 1721 Invalid: 14699 Minimum: 0 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1708	10.4%
1	Yes	11	0.1%
2		2	0%
Sysmiss		14699	89.5%

S3_Q17__4: What type of erosion control/water harvesting? Vetiver grass

Data file: CAS2021_FINAL

Overview

Valid: 1721 Invalid: 14699 Minimum: 0 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1677	10.2%
1	Yes	3	0%
2		41	0.2%
Sysmiss		14699	89.5%

S3_Q17__5: What type of erosion control/water harvesting? Tree belts

Data file: CAS2021_FINAL

Overview

Valid: 1721 Invalid: 14699 Minimum: 0 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1691	10.3%
1	Yes	10	0.1%
2		20	0.1%
Sysmiss		14699	89.5%

S3_Q17__6: What type of erosion control/water harvesting? Water harvest bunds

Data file: CAS2021_FINAL

Overview

Valid: 1721 Invalid: 14699 Minimum: 0 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1252	7.6%
1	Yes	315	1.9%
2		154	0.9%
Sysmiss		14699	89.5%

S3_Q17__7: What type of erosion control/water harvesting? Drainage ditches

Data file: CAS2021_FINAL

Overview

Valid: 1721 Invalid: 14699 Minimum: 0 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1665	10.1%
1	Yes	24	0.1%
2		32	0.2%
Sysmiss		14699	89.5%

S3_Q17__88: What type of erosion control/water harvesting? Other

Data file: CAS2021_FINAL

Overview

Valid: 1721 Invalid: 14699 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1721	10.5%
1	Yes	0	
Sysmiss		14699	89.5%

S3_Q18: Is there any system of irrigation on any parcels?

Data file: CAS2021_FINAL

Overview

Valid: 14291 Invalid: 2129 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3946	24%
2	No	10345	63%
Sysmiss		2129	13%

S3_Q19__1: Method of irrigating plants/pouring water on parcels?:Manual irrigation

Data file: CAS2021_FINAL

Overview

Valid: 3946 Invalid: 12474 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3812	23.2%
1	Yes	134	0.8%
Sysmiss		12474	76%

S3_Q19__2: Method of irrigating plants/pouring water on parcels?:Sprinkler irrigati

Data file: CAS2021_FINAL

Overview

Valid: 3946 Invalid: 12474 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3774	23%
1	Yes	172	1%
Sysmiss		12474	76%

S3_Q19__3: Method of irrigating plants/pouring water on parcels?:Drip irrigation

Data file: CAS2021_FINAL

Overview

Valid: 3946 Invalid: 12474 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3859	23.5%
1	Yes	87	0.5%
Sysmiss		12474	76%

S3_Q19__4: Method of irrigating plants/pouring water on parcels?:Flooding/surface i

Data file: CAS2021_FINAL

Overview

Valid: 3946 Invalid: 12474 Minimum: 0 Maximum: 1

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3694	22.5%
1	Yes	252	1.5%
Sysmiss		12474	76%

S3_Q19__5: Method of irrigating plants/pouring water on parcels?:Equipped wetland/i

Data file: CAS2021_FINAL

Overview

Valid: 3946 Invalid: 12474 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3939	24%
1	Yes	7	0%
Sysmiss		12474	76%

S3_Q19__6: Method of irrigating plants/pouring water on parcels?:Equipped flood

Data file: CAS2021_FINAL

Overview

Valid: 3946 Invalid: 12474 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3890	23.7%
1	Yes	56	0.3%
Sysmiss		12474	76%

S3_Q19__7: Method of irrigating plants/pouring water on parcels?:Recession cultivat

Data file: CAS2021_FINAL

Overview

Valid: 3946 Invalid: 12474 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3865	23.5%
1	Yes	81	0.5%
Sysmiss		12474	76%

S3_Q19__8: Method of irrigating plants/pouring water on parcels?:Spate irrigation

Data file: CAS2021_FINAL

Overview

Valid: 3946 Invalid: 12474 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2979	18.1%
1	Yes	967	5.9%
Sysmiss		12474	76%

S3_Q19__9: Method of irrigating plants/pouring water on parcels?:Water pumping mach

Data file: CAS2021_FINAL

Overview

Valid: 3946 Invalid: 12474 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1153	7%

1	Yes	2793	17%
Sysmiss		12474	76%

S3_Q19__88: Method of irrigating plants/pouring water on parcels?:Other

Data file: CAS2021_FINAL

Overview

Valid: 3946 Invalid: 12474 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3944	24%
1	Yes	2	0%
Sysmiss		12474	76%

S3_Q20__1: What are the sources of water on parcels?:Well

Data file: CAS2021_FINAL

Overview

Valid: 3946 Invalid: 12474 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3438	20.9%
1	Yes	508	3.1%
Sysmiss		12474	76%

S3_Q20__2: What are the sources of water on parcels?:Borehole

Data file: CAS2021_FINAL

Overview

Valid: 3946 Invalid: 12474 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3577	21.8%
1	Yes	369	2.2%
Sysmiss		12474	76%

S3_Q20__3: What are the sources of water on parcels?:Lake/pond

Data file: CAS2021_FINAL

Overview

Valid: 3946 Invalid: 12474 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3294	20.1%
1	Yes	652	4%
Sysmiss		12474	76%

S3_Q20__4: What are the sources of water on parcels?:River/stream

Data file: CAS2021_FINAL

Overview

Valid: 3946 Invalid: 12474 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1173	7.1%
1	Yes	2773	16.9%
Sysmiss		12474	76%

S3_Q20__88: What are the sources of water on parcels?:Other

Data file: CAS2021_FINAL

Overview

Valid: 3946 Invalid: 12474 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3918	23.9%
1	Yes	28	0.2%
Sysmiss		12474	76%

HOMELOTHA: Stores the homelot area in hectare (including the house area)

Data file: CAS2021_FINAL

Overview

Valid: 16420 Invalid: 0 Minimum: 0.0012 Maximum: 0.9
Type: Continuous Decimal: 0 Width: 6 Range: - Format: Numeric

S4_Q50: Main decision-maker concerning the use of the harvested crops?

Data file: CAS2021_FINAL

Overview

Valid: 14400 Invalid: 2020 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male household member	2341	14.3%
2	Female household member	1933	11.8%
3	Shared responsibility between male and female household members	10126	61.7%
Sysmiss		2020	12.3%

S4_Q51: Main decision-maker about what to do with crops earnings?

Data file: CAS2021_FINAL

Overview

Valid: 8407 Invalid: 8013 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male household member	1097	6.7%
2	Female household member	1298	7.9%
3	Shared responsibility between male and female household members	6012	36.6%
Sysmiss		8013	48.8%

S4_Q59: Main decision-maker about what to do with processed items?

Data file: CAS2021_FINAL

Overview

Valid: 82 Invalid: 16338 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male household member	27	0.2%
2	Female household member	8	0%
3	Shared responsibility between male and female household members	47	0.3%
Sysmiss		16338	99.5%

S5_Q08: Fertilizers used?

Data file: CAS2021_FINAL

Overview

Valid: 11775 Invalid: 4645 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Only inorganic fertilizers	8817	53.7%

2	Only organic fertilizers	1432	8.7%
3	Both	1526	9.3%
Sysmiss		4645	28.3%

S6_Q39A: What has been the main source of water for your livestock?

Data file: CAS2021_FINAL

Overview

Valid: 6380 Invalid: 10040 Minimum: 1 Maximum: 88
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Borehole	2118	12.9%
2	Dam	42	0.3%
3	Well	1118	6.8%
4	River/spring/stream	1991	12.1%
5	Rainwater harvesting	616	3.8%
6	Buy water from private supplier	494	3%
88	Other (Specify)	1	0%
Sysmiss		10040	61.1%

S6_Q40: Same main source during the dry season?

Data file: CAS2021_FINAL

Overview

Valid: 6380 Invalid: 10040 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5480	33.4%
2	No	900	5.5%
Sysmiss		10040	61.1%

S6_Q39B: Main source of water for your livestock during dry season?

Data file: CAS2021_FINAL

Overview

Valid: 900 Invalid: 15520 Minimum: 1 Maximum: 88
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Borehole	356	2.2%
2	Dam	14	0.1%
3	Well	203	1.2%
4	River/spring/stream	141	0.9%
5	Rainwater harvesting	45	0.3%
6	Buy water from private supplier	137	0.8%
88	Other (Specify)	4	0%
Sysmiss		15520	94.5%

S6_Q41: Has this holding paid for the water?

Data file: CAS2021_FINAL

Overview

Valid: 5694 Invalid: 10726 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	725	4.4%
2	No	4969	30.3%
Sysmiss		10726	65.3%

S6_Q42: How much did this holding spend in total for water?

Data file: CAS2021_FINAL

Overview

Valid: 746 Invalid: 15674 Minimum: 300 Maximum: 7000000
Type: Continuous Decimal: 0 Width: 7 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q43: Has this holding purchased any fodder?

Data file: CAS2021_FINAL

Overview

Valid: 6380 Invalid: 10040 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	900	5.5%
2	No	5480	33.4%
Sysmiss		10040	61.1%

S6_Q44: How much has this holding spent to purchase fodder?

Data file: CAS2021_FINAL

Overview

Valid: 900 Invalid: 15520 Minimum: 150 Maximum: 50000000
Type: Continuous Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q74A: What has been the main source of water for your poultry?

Data file: CAS2021_FINAL

Overview

Valid: 8966 Invalid: 7454 Minimum: 1 Maximum: 88
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Borehole	3077	18.7%
2	Dam	37	0.2%
3	Well	1833	11.2%
4	River/spring/stream	1881	11.5%
5	Rainwater harvesting	1109	6.8%
6	Buy water from private supplier	995	6.1%
88	Other (Specify)	34	0.2%
Sysmiss		7454	45.4%

S6_Q75: Same main source during the dry season?

Data file: CAS2021_FINAL

Overview

Valid: 8966 Invalid: 7454 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7846	47.8%
2	No	1120	6.8%
Sysmiss		7454	45.4%

S6_Q74B: Main source of water for your poultry during dry season?

Data file: CAS2021_FINAL

Overview

Valid: 1120 Invalid: 15300 Minimum: 1 Maximum: 88
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Borehole	368	2.2%

2	Dam	21	0.1%
3	Well	264	1.6%
4	River/spring/stream	217	1.3%
5	Rainwater harvesting	110	0.7%
6	Buy water from private supplier	127	0.8%
88	Other (Specify)	13	0.1%
Sysmiss		15300	93.2%

S6_Q76: Has this holding paid for the water for poultry?

Data file: CAS2021_FINAL

Overview

Valid: 8966 Invalid: 7454 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1411	8.6%
2	No	7555	46%
Sysmiss		7454	45.4%

S6_Q77: How much did this holding spend in total for water for poultry?

Data file: CAS2021_FINAL

Overview

Valid: 1411 Invalid: 15009 Minimum: 100 Maximum: 17500016
Type: Continuous Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q78: Has this holding purchased any fodder for poultry?

Data file: CAS2021_FINAL

Overview

Valid: 8966 Invalid: 7454 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2247	13.7%
2	No	6719	40.9%
Sysmiss		7454	45.4%

S6_Q79: How much has this holding spent to purchase fodder for poultry?

Data file: CAS2021_FINAL

Overview

Valid: 2247 Invalid: 14173 Minimum: 240 Maximum: 782280000
Type: Continuous Decimal: 0 Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q80: Main decision-maker on how to use the earnings from livestock?

Data file: CAS2021_FINAL

Overview

Valid: 6380 Invalid: 10040 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male household member	904	5.5%
2	Female household member	840	5.1%
3	Shared responsibility between male and female household members	4636	28.2%
Sysmiss		10040	61.1%

S6_Q81: Main decision-maker on how to use the earnings from poultry?

Data file: CAS2021_FINAL

Overview

Valid: 8966 Invalid: 7454 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male household member	1205	7.3%
2	Female household member	1492	9.1%
3	Shared responsibility between male and female household members	6269	38.2%
Sysmiss		7454	45.4%

S6_Q82__1: Produced livestock products? Cheese

Data file: CAS2021_FINAL

Overview

Valid: 6380 Invalid: 10040 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6380	38.9%
1	Yes	0	
Sysmiss		10040	61.1%

S6_Q82__2: Produced livestock products? Butter

Data file: CAS2021_FINAL

Overview

Valid: 6380 Invalid: 10040 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6380	38.9%
1	Yes	0	
Sysmiss		10040	61.1%

S6_Q82__3: Produced livestock products? Yogurt

Data file: CAS2021_FINAL

Overview

Valid: 6380 Invalid: 10040 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6380	38.9%
1	Yes	0	
Sysmiss		10040	61.1%

S6_Q82__4: Produced livestock products? Honey

Data file: CAS2021_FINAL

Overview

Valid: 6380 Invalid: 10040 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6380	38.9%
1	Yes	0	
Sysmiss		10040	61.1%

S6_Q82__5: Produced livestock products? Sorn wool

Data file: CAS2021_FINAL

Overview

Valid: 6380 Invalid: 10040 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6380	38.9%
1	Yes	0	
Sysmiss		10040	61.1%

S6_Q82__6: Produced livestock products? Pulled wool

Data file: CAS2021_FINAL

Overview

Valid: 6380 Invalid: 10040 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6380	38.9%
1	Yes	0	
Sysmiss		10040	61.1%

S6_Q82__7: Produced livestock products? Non-carded animal hair

Data file: CAS2021_FINAL

Overview

Valid: 6380 Invalid: 10040 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6379	38.8%

1	Yes	1	0%
Sysmiss		10040	61.1%

S6_Q82__8: Produced livestock products? Silkworm cocoons

Data file: CAS2021_FINAL

Overview

Valid: 6380 Invalid: 10040 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6380	38.9%
1	Yes	0	
Sysmiss		10040	61.1%

S6_Q82__9: Produced livestock products? Furs

Data file: CAS2021_FINAL

Overview

Valid: 6380 Invalid: 10040 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6380	38.9%
1	Yes	0	
Sysmiss		10040	61.1%

S6_Q82__10: Produced livestock products? Animal skins and hides

Data file: CAS2021_FINAL

Overview

Valid: 6380 Invalid: 10040 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6380	38.9%
1	Yes	0	
Sysmiss		10040	61.1%

S6_Q82__11: Produced livestock products? Animal dung

Data file: CAS2021_FINAL

Overview

Valid: 6380 Invalid: 10040 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4531	27.6%
1	Yes	1849	11.3%
Sysmiss		10040	61.1%

S6_Q82__12: Produced livestock products? Animal power

Data file: CAS2021_FINAL

Overview

Valid: 6380 Invalid: 10040 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6353	38.7%
1	Yes	27	0.2%
Sysmiss		10040	61.1%

S6_Q82__88: Produced livestock products? Other

Data file: CAS2021_FINAL

Overview

Valid: 6380 Invalid: 10040 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6377	38.8%
1	Yes	3	0%
Sysmiss		10040	61.1%

S6_Q82__0: Produced livestock products? None of the above

Data file: CAS2021_FINAL

Overview

Valid: 6380 Invalid: 10040 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1870	11.4%
1	Yes	4510	27.5%
Sysmiss		10040	61.1%

S7_Q01__1: Type of production facility: Pond

Data file: CAS2021_FINAL

Overview

Valid: 577 Invalid: 15843 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	102	0.6%

1	Yes	475	2.9%
Sysmiss		15843	96.5%

S7_Q01__2: Type of production facility: Pen

Data file: CAS2021_FINAL

Overview

Valid: 577 Invalid: 15843 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	575	3.5%
1	Yes	2	0%
Sysmiss		15843	96.5%

S7_Q01__3: Type of production facility: Cage

Data file: CAS2021_FINAL

Overview

Valid: 577 Invalid: 15843 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	559	3.4%
1	Yes	18	0.1%
Sysmiss		15843	96.5%

S7_Q01__4: Type of production facility: Paddy field

Data file: CAS2021_FINAL

Overview

Valid: 577 Invalid: 15843 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	572	3.5%
1	Yes	5	0%
Sysmiss		15843	96.5%

S7_Q01__5: Type of production facility: Culvert/tank/drum/aquarium

Data file: CAS2021_FINAL

Overview

Valid: 577 Invalid: 15843 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	498	3%
1	Yes	79	0.5%
Sysmiss		15843	96.5%

S7_Q01__6: Type of production facility: Hatchery/Nursery

Data file: CAS2021_FINAL

Overview

Valid: 577 Invalid: 15843 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	574	3.5%
1	Yes	3	0%
Sysmiss		15843	96.5%

S7_Q01__88: Type of production facility: Other

Data file: CAS2021_FINAL

Overview

Valid: 577 Invalid: 15843 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	573	3.5%
1	Yes	4	0%
Sysmiss		15843	96.5%

S7_Q02: How many times has the pond or rice field flooded in the last 10 years?

Data file: CAS2021_FINAL

Overview

Valid: 479 Invalid: 15941 Minimum: 0 Maximum: 9
Type: Continuous Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	
1	
2	
3	
4	
5	
6	
7	
8	
9	
Sysmiss	

S7_Q05_HA: What size is the area used in the aquaculture activity?

Data file: CAS2021_FINAL

Overview

Valid: 576 Invalid: 15844 Minimum: 0.0002 Maximum: 0.18
Type: Continuous Decimal: 0 Width: 6 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S7_Q06__1: What is the type of water used?:Marine water

Data file: CAS2021_FINAL

Overview

Valid: 577 Invalid: 15843 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	576	3.5%
1	Yes	1	0%
Sysmiss		15843	96.5%

S7_Q06__2: What is the type of water used?:Brackish water

Data file: CAS2021_FINAL

Overview

Valid: 577 Invalid: 15843 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	575	3.5%
1	Yes	2	0%
Sysmiss		15843	96.5%

S7_Q06__3: What is the type of water used?:Freshwater

Data file: CAS2021_FINAL

Overview

Valid: 577 Invalid: 15843 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	0%
1	Yes	574	3.5%
Sysmiss		15843	96.5%

S7_Q14: Used any social supporting program on reference period?

Data file: CAS2021_FINAL

Overview

Valid: 577 Invalid: 15843 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	50	0.3%
2	No	527	3.2%
Sysmiss		15843	96.5%

S7_Q15__1: Social protection and extension services: Advice regarding aquaculture

Data file: CAS2021_FINAL

Overview

Valid: 50 Invalid: 16370 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	15	0.1%

1	Yes	35	0.2%
Sysmiss		16370	99.7%

S7_Q15__2: Social protection and extension services: Free training

Data file: CAS2021_FINAL

Overview

Valid: 50 Invalid: 16370 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	31	0.2%
1	Yes	19	0.1%
Sysmiss		16370	99.7%

S7_Q15__3: Social protection and extension services: Free fingerling, fry, seed

Data file: CAS2021_FINAL

Overview

Valid: 50 Invalid: 16370 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	42	0.3%
1	Yes	8	0%
Sysmiss		16370	99.7%

S7_Q18__2: Type of equipment for fishing: Plunge Basket or Cover Pot

Data file: CAS2021_FINAL

Overview

Valid: 3220 Invalid: 13200 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3139	19.1%
1	Yes	81	0.5%
Sysmiss		13200	80.4%

S7_Q15__4: Social protection and extension services: Loan

Data file: CAS2021_FINAL

Overview

Valid: 46 Invalid: 16374 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	46	0.3%
1	Yes	0	
Sysmiss		16374	99.7%

S7_Q15__88: Social protection and extension services: Other

Data file: CAS2021_FINAL

Overview

Valid: 50 Invalid: 16370 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	49	0.3%
1	Yes	1	0%
Sysmiss		16370	99.7%

S7_Q16: Anyone member in the community aquaculture association?

Data file: CAS2021_FINAL

Overview

Valid: 561 Invalid: 15859 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	24	0.1%
2	No	537	3.3%
Sysmiss		15859	96.6%

S7_Q17__1: Type of fishing activity: River or lake (freshwater)

Data file: CAS2021_FINAL

Overview

Valid: 3220 Invalid: 13200 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1469	8.9%
1	Yes	1751	10.7%
Sysmiss		13200	80.4%

S7_Q17__2: Type of fishing activity: Sea (marine)

Data file: CAS2021_FINAL

Overview

Valid: 3220 Invalid: 13200 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3043	18.5%

1	Yes	177	1.1%
Sysmiss		13200	80.4%

S7_Q17__3: Type of fishing activity: Estuary (brackish)

Data file: CAS2021_FINAL

Overview

Valid: 3220 Invalid: 13200 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3206	19.5%
1	Yes	14	0.1%
Sysmiss		13200	80.4%

S7_Q17__4: Type of fishing activity: Rice field (freshwater)

Data file: CAS2021_FINAL

Overview

Valid: 3220 Invalid: 13200 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1714	10.4%
1	Yes	1506	9.2%
Sysmiss		13200	80.4%

S7_Q18__0: Type of equipment for fishing: No fishing during this period

Data file: CAS2021_FINAL

Overview

Valid: 3220 Invalid: 13200 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3181	19.4%
1	Yes	39	0.2%
Sysmiss		13200	80.4%

S7_Q18__1: Type of equipment for fishing: Case Net

Data file: CAS2021_FINAL

Overview

Valid: 3220 Invalid: 13200 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1736	10.6%
1	Yes	1484	9%
Sysmiss		13200	80.4%

S7_Q18__3: Type of equipment for fishing: Drift Gillnet

Data file: CAS2021_FINAL

Overview

Valid: 3220 Invalid: 13200 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1516	9.2%
1	Yes	1704	10.4%
Sysmiss		13200	80.4%

S7_Q18__4: Type of equipment for fishing: Horizontal Cylinder Trap for Rice Fields

Data file: CAS2021_FINAL

Overview

Valid: 3220 Invalid: 13200 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2732	16.6%
1	Yes	488	3%
Sysmiss		13200	80.4%

S7_Q18__5: Type of equipment for fishing: Wedge-shaped Scoop Basket

Data file: CAS2021_FINAL

Overview

Valid: 3220 Invalid: 13200 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3121	19%
1	Yes	99	0.6%
Sysmiss		13200	80.4%

S7_Q18__6: Type of equipment for fishing: Frog Gaff

Data file: CAS2021_FINAL

Overview

Valid: 3220 Invalid: 13200 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3128	19%

1	Yes	92	0.6%
Sysmiss		13200	80.4%

S7_Q18__7: Type of equipment for fishing: Eel Clamp

Data file: CAS2021_FINAL

Overview

Valid: 3220 Invalid: 13200 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3216	19.6%
1	Yes	4	0%
Sysmiss		13200	80.4%

S7_Q18__8: Type of equipment for fishing: Common Single Hook Line

Data file: CAS2021_FINAL

Overview

Valid: 3220 Invalid: 13200 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2967	18.1%
1	Yes	253	1.5%
Sysmiss		13200	80.4%

S7_Q18__9: Type of equipment for fishing: Bamboo Tube Trap for Eel

Data file: CAS2021_FINAL

Overview

Valid: 3220 Invalid: 13200 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3199	19.5%
1	Yes	21	0.1%
Sysmiss		13200	80.4%

S7_Q18__10: Type of equipment for fishing: Giant Lift Net

Data file: CAS2021_FINAL

Overview

Valid: 3220 Invalid: 13200 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3197	19.5%
1	Yes	23	0.1%
Sysmiss		13200	80.4%

S7_Q18__11: Type of equipment for fishing: Gillnet

Data file: CAS2021_FINAL

Overview

Valid: 3220 Invalid: 13200 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3142	19.1%
1	Yes	78	0.5%
Sysmiss		13200	80.4%

S7_Q18__12: Type of equipment for fishing: Trap

Data file: CAS2021_FINAL

Overview

Valid: 3220 Invalid: 13200 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3198	19.5%
1	Yes	22	0.1%
Sysmiss		13200	80.4%

S7_Q18__13: Type of equipment for fishing: Trawl

Data file: CAS2021_FINAL

Overview

Valid: 3220 Invalid: 13200 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3215	19.6%
1	Yes	5	0%
Sysmiss		13200	80.4%

S7_Q18__14: Type of equipment for fishing: Octopus trap longline

Data file: CAS2021_FINAL

Overview

Valid: 3220 Invalid: 13200 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3210	19.5%

1	Yes	10	0.1%
Sysmiss		13200	80.4%

S7_Q18__15: Type of equipment for fishing: Dragged basket for blood cockle

Data file: CAS2021_FINAL

Overview

Valid: 3220 Invalid: 13200 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3220	19.6%
1	Yes	0	
Sysmiss		13200	80.4%

S7_Q18__88: Type of equipment for fishing: Other

Data file: CAS2021_FINAL

Overview

Valid: 3220 Invalid: 13200 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2922	17.8%
1	Yes	298	1.8%
Sysmiss		13200	80.4%

S7_Q26: Member in the community fisheries association?

Data file: CAS2021_FINAL

Overview

Valid: 3208 Invalid: 13212 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	139	0.8%
2	No	3069	18.7%
Sysmiss		13212	80.5%

S8_Q13: Share of the household's total income from agriculture?

Data file: CAS2021_FINAL

Overview

Valid: 16414 Invalid: 6 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None/close to 0 (Less than 10%)	2203	13.4%
2	Less than half (10%-39%)	4703	28.6%
3	About half (40%-59%)	5745	35%
4	Most/almost all (60%-99%)	3116	19%
5	All (100%)	647	3.9%
Sysmiss		6	0%

S8_Q14A: Agriculture's contribution to income, compared to previous year?

Data file: CAS2021_FINAL

Overview

Valid: 16420 Invalid: 0 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Similar	11079	67.5%
2	Greater	958	5.8%
3	Lower	4383	26.7%

S8_Q14B__1: Farming year profitable?: 1 July 2018 to 30 June 2019

Data file: CAS2021_FINAL

Overview

Valid: 16420 Invalid: 0 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6187	37.7%
1	Yes	10233	62.3%

S8_Q14B__2: Farming year profitable?: 1 July 2019 to 30 June 2020

Data file: CAS2021_FINAL

Overview

Valid: 16420 Invalid: 0 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	7399	45.1%
1	Yes	9021	54.9%

S8_Q14B__3: Farming year profitable?: 1 July 2020 to 30 June 2021

Data file: CAS2021_FINAL

Overview

Valid: 16420 Invalid: 0 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	8253	50.3%

1	Yes	8167	49.7%

S8_Q15: Participation in informal farmers' community/association?

Data file: CAS2021_FINAL

Overview

Valid: 16420 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	522	3.2%
2	No	15898	96.8%

S8_Q16: Participation in formal agricultural community?

Data file: CAS2021_FINAL

Overview

Valid: 16411 Invalid: 9 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	445	2.7%
2	No	15966	97.2%
Sysmiss		9	0.1%

S8_Q17: Did any severe shocks hit the holding or household on reference period?

Data file: CAS2021_FINAL

Overview

Valid: 16420 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5723	34.9%
2	No	10697	65.1%

S8_Q18__1: Three most severe shocks experienced: Typhoon

Data file: CAS2021_FINAL

Overview

Valid: 5723 Invalid: 10697 Minimum: 0 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	5514	33.6%
1	Yes	191	1.2%
2		15	0.1%
3		3	0%
Sysmiss		10697	65.1%

S8_Q18__2: Three most severe shocks experienced: Flood

Data file: CAS2021_FINAL

Overview

Valid: 5723 Invalid: 10697 Minimum: 0 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4205	25.6%
1	Yes	1362	8.3%
2		137	0.8%
3		19	0.1%
Sysmiss		10697	65.1%

S8_Q18__3: Three most severe shocks experienced: Riverbank collapse, erosion

Data file: CAS2021_FINAL

Overview

Valid: 5723 Invalid: 10697 Minimum: 0 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	5708	34.8%
1	Yes	11	0.1%
2		3	0%
3		1	0%
Sysmiss		10697	65.1%

S8_Q18__4: Three most severe shocks experienced: Drought

Data file: CAS2021_FINAL

Overview

Valid: 5723 Invalid: 10697 Minimum: 0 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3592	21.9%
1	Yes	1767	10.8%
2		349	2.1%
3		15	0.1%
Sysmiss		10697	65.1%

S8_Q18__5: Three most severe shocks experienced: Insects

Data file: CAS2021_FINAL

Overview

Valid: 5723 Invalid: 10697 Minimum: 0 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4823	29.4%
1	Yes	576	3.5%
2		291	1.8%
3		33	0.2%
Sysmiss		10697	65.1%

S8_Q18__6: Three most severe shocks experienced: Crop Disease

Data file: CAS2021_FINAL

Overview

Valid: 5333 Invalid: 11087 Minimum: 0 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	5038	30.7%
1	Yes	125	0.8%
2		136	0.8%
3		34	0.2%
Sysmiss		11087	67.5%

S8_Q18__7: Three most severe shocks experienced: Livestock or poultry disease

Data file: CAS2021_FINAL

Overview

Valid: 2216 Invalid: 14204 Minimum: 0 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1691	10.3%
1	Yes	314	1.9%

2		178	1.1%
3		33	0.2%
Sysmiss		14204	86.5%

S8_Q18__8: Three most severe shocks experienced: COVID-19 crisis

Data file: CAS2021_FINAL

Overview

Valid: 5723 Invalid: 10697 Minimum: 0 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4183	25.5%
1	Yes	1006	6.1%
2		451	2.7%
3		83	0.5%
Sysmiss		10697	65.1%

S8_Q18__88: Three most severe shocks experienced: Other

Data file: CAS2021_FINAL

Overview

Valid: 5723 Invalid: 10697 Minimum: 0 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	5710	34.8%
1	Yes	10	0.1%
2		2	0%
3		1	0%
Sysmiss		10697	65.1%

S8_Q19: Holding's agricultural activities impacted by the COVID-19?

Data file: CAS2021_FINAL

Overview

Valid: 4183 Invalid: 12237 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	754	4.6%
2	No	3429	20.9%
Sysmiss		12237	74.5%

S8_Q27_COVID: What was the holding's main response to the COVID shock?

Data file: CAS2021_FINAL

Overview

Valid: 2294 Invalid: 14126 Minimum: 0 Maximum: 88
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Did not do anything	1329	8.1%
1	Sold land and/or buildings	5	0%
2	Sold crops and/or livestock	358	2.2%
3	Sold holding's other assets including machinery and equipment	1	0%
4	Found other work, not on the holding	234	1.4%
5	Received help from government	41	0.2%
6	Received help from NGOs or other organizations	1	0%
7	Reduced expenses for the holding (labour costs, capital costs, etc.)	0	
8	Received help from relatives	45	0.3%
9	Reduced expenses for the household (on health, education, etc.)	37	0.2%
10	Borrow money	201	1.2%
11	Migration	24	0.1%
12	Used gold, cash or bank savings	8	0%
88	Other (Specify)	10	0.1%
Sysmiss		14126	86%

S8_Q28: What was the holding's main response to the shock?

Data file: CAS2021_FINAL

Overview

Valid: 4944 Invalid: 11476 Minimum: 0 Maximum: 88
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Did not do anything	3724	22.7%
1	Sold land and/or buildings	11	0.1%
2	Sold crops and/or livestock	400	2.4%
3	Sold holding's other assets including machinery and equipment	6	0%
4	Found other work, not on the holding	221	1.3%
5	Received help from government	50	0.3%
6	Received help from NGOs or other organizations	3	0%
7	Reduced expenses for the holding (labour costs, capital costs, etc.)	0	
8	Received help from relatives	84	0.5%
9	Reduced expenses for the household (on health, education, etc.)	29	0.2%
10	Borrow money	274	1.7%
11	Migration	33	0.2%
12	Used gold, cash or bank savings	71	0.4%
88	Other (Specify)	38	0.2%
Sysmiss		11476	69.9%

S8_Q29: Has the holding fully recovered from the most severe shock?

Data file: CAS2021_FINAL

Overview

Valid: 4944 Invalid: 11476 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1776	10.8%

2	No	3168	19.3%
Sysmiss		11476	69.9%

S8_Q30: Is the holding now better able to cope with most severe shock?

Data file: CAS2021_FINAL

Overview

Valid: 4944 Invalid: 11476 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1590	9.7%
2	No	3354	20.4%
Sysmiss		11476	69.9%

S8_Q31A: In 2020, did this holding have access to credit?

Data file: CAS2021_FINAL

Overview

Valid: 16420 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	470	2.9%
2	No	15950	97.1%

S8_Q31B: In 2020, did this holding have access to insurance?

Data file: CAS2021_FINAL

Overview

Valid: 16420 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	116	0.7%
2	No	16304	99.3%

S8_Q34__1: Loan contracted from: Relatives in Cambodia

Data file: CAS2021_FINAL

Overview

Valid: 3923 Invalid: 12497 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3643	22.2%
1	Yes	280	1.7%
Sysmiss		12497	76.1%

S8_Q34__2: Loan contracted from: Relatives who lived abroad

Data file: CAS2021_FINAL

Overview

Valid: 3923 Invalid: 12497 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3920	23.9%
1	Yes	3	0%
Sysmiss		12497	76.1%

S8_Q34__3: Loan contracted from: Friends/neighbours

Data file: CAS2021_FINAL

Overview

Valid: 3923 Invalid: 12497 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3771	23%
1	Yes	152	0.9%
Sysmiss		12497	76.1%

S8_Q34__4: Loan contracted from: Moneylender

Data file: CAS2021_FINAL

Overview

Valid: 3923 Invalid: 12497 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3737	22.8%
1	Yes	186	1.1%
Sysmiss		12497	76.1%

S8_Q34__5: Loan contracted from: Microfinanance

Data file: CAS2021_FINAL

Overview

Valid: 3923 Invalid: 12497 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1714	10.4%
1	Yes	2209	13.5%
Sysmiss		12497	76.1%

S8_Q34__6: Loan contracted from: Trader

Data file: CAS2021_FINAL

Overview

Valid: 3923 Invalid: 12497 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3893	23.7%
1	Yes	30	0.2%
Sysmiss		12497	76.1%

S8_Q34__7: Loan contracted from: Landlord

Data file: CAS2021_FINAL

Overview

Valid: 3923 Invalid: 12497 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3923	23.9%
1	Yes	0	
Sysmiss		12497	76.1%

S8_Q34__8: Loan contracted from: Employer

Data file: CAS2021_FINAL

Overview

Valid: 3923 Invalid: 12497 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3923	23.9%
1	Yes	0	
Sysmiss		12497	76.1%

S8_Q34__9: Loan contracted from: Bank

Data file: CAS2021_FINAL

Overview

Valid: 3923 Invalid: 12497 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2701	16.4%
1	Yes	1222	7.4%
Sysmiss		12497	76.1%

S8_Q34__10: Loan contracted from: NGOs

Data file: CAS2021_FINAL

Overview

Valid: 3923 Invalid: 12497 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3910	23.8%
1	Yes	13	0.1%
Sysmiss		12497	76.1%

S8_Q34__11: Loan contracted from: Other

Data file: CAS2021_FINAL

Overview

Valid: 3923 Invalid: 12497 Minimum: 0 Maximum: 1

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3919	23.9%
1	Yes	4	0%
Sysmiss		12497	76.1%

S8_Q35: Was any part of the loan used for agricultural purposes?

Data file: CAS2021_FINAL

Overview

Valid: 3923 Invalid: 12497 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2334	14.2%
2	No	1589	9.7%
Sysmiss		12497	76.1%

S8_Q36: Does your household have any savings?

Data file: CAS2021_FINAL

Overview

Valid: 16420 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3993	24.3%
2	No	12427	75.7%

S8_Q37: More savings, less savings or the same amount as in March 2020?

Data file: CAS2021_FINAL

Overview

Valid: 3981 Invalid: 12439 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Same amount of savings	2483	15.1%
2	More savings	180	1.1%
3	Less savings	1318	8%
Sysmiss		12439	75.8%

S8_Q38: Does the household receive remittances?

Data file: CAS2021_FINAL

Overview

Valid: 16417 Invalid: 3 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1842	11.2%
2	No	14575	88.8%
Sysmiss		3	0%

S8_Q39: Received more remittances, less or same amount as in March 2020?

Data file: CAS2021_FINAL

Overview

Valid: 1800 Invalid: 14620 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	Same amount of remittances	1238	7.5%
2	More remittances	38	0.2%
3	Less remittances	524	3.2%
Sysmiss		14620	89%

S9_Q02: What is the nationality of the people in this household?

Data file: CAS2021_FINAL

Overview

Valid: 16398 Invalid: 22 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Cambodian	16355	99.6%
2	Thailand	0	
3	Vietnam	24	0.1%
4	Laos	19	0.1%
88	Other (Specify)	0	
Sysmiss		22	0.1%

S9_Q12: Main decision-maker concerning farming activities?

Data file: CAS2021_FINAL

Overview

Valid: 16420 Invalid: 0 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male household member	2805	17.1%
2	Female household member	2370	14.4%
3	Shared responsibility between male and female household members	11245	68.5%

S10_Q06: Any paid or unpaid workers not part of the holder household?

Data file: CAS2021_FINAL

Overview

Valid: 16420 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3764	22.9%
2	No	12656	77.1%

S10_Q07: Did the holding have any paid or unpaid occassional workers?

Data file: CAS2021_FINAL

Overview

Valid: 3764 Invalid: 12656 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3471	21.1%
2	No	293	1.8%
Sysmiss		12656	77.1%

S10_Q08A: In total how many occasional workers worked on the holding?

Data file: CAS2021_FINAL

Overview

Valid: 3471 Invalid: 12949 Minimum: 1 Maximum: 50
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S10_Q08B: How many of these occasional workers were female?

Data file: CAS2021_FINAL

Overview

Valid: 3471 Invalid: 12949 Minimum: 0 Maximum: 40
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HOLDING_ID: Holding_ID

Data file: LANDUSE

Overview

Valid: 25052 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S3_PARCEL__ID: Id in "S3_PARCEL"

Data file: LANDUSE

Overview

Valid: 25052 Invalid: 0 Minimum: 1 Maximum: 29
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

LANDUSE__ID: Id in LANDUSE

Data file: LANDUSE

Overview

Valid: 25052 Invalid: 0 Minimum: 1 Maximum: 88
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Temporary crops production	20187	80.6%
2	Temporary fallow	159	0.6%
3	Temporary meadows and pastures	155	0.6%
4	Permanent crops	3251	13%
5	Permanent meadows and pastures	87	0.3%
6	Farm buildings	79	0.3%
7	Forest and other wooded land	49	0.2%
8	Aquaculture	38	0.2%
9	Rented out or sharecropped out	288	1.1%
10	Gave out for free	75	0.3%
11	Unutilized	482	1.9%
12	Raising livestock or poultry	129	0.5%
88	Other (Specify)	73	0.3%

PROVINCE_ID: Province code

Data file: LANDUSE

Overview

Valid: 24918 Invalid: 134 Minimum: 1 Maximum: 25
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	1190	4.8%
2	Battambang	1682	6.7%
3	Kampong Cham	1543	6.2%
4	Kampong Chhnang	1026	4.1%
5	Kampong Speu	1392	5.6%
6	Kampong Thom	1123	4.5%
7	Kampot	1987	7.9%
8	Kandal	1061	4.2%
9	Koh Kong	304	1.2%
10	Kratie	670	2.7%
11	Mondul Kiri	301	1.2%
12	Phnom Penh	204	0.8%
13	Preah Vihear	758	3%
14	Prey Veng	2474	9.9%
15	Pursat	787	3.1%
16	Ratanak Kiri	580	2.3%
17	Siem Reap	1353	5.4%
18	Preah Sihanouk	80	0.3%
19	Stung Treng	299	1.2%
20	Svay Rieng	1258	5%
21	Takeo	2061	8.2%
22	Otdar Meanchey	423	1.7%
23	Kep	275	1.1%
24	Pailin	413	1.6%
25	Tboung Khmum	1674	6.7%
Sysmiss		134	0.5%

S3_Q10_HA: What area of parcel is dedicated to this activity?

Data file: LANDUSE

Overview

Valid: 25052 Invalid: 0 Minimum: 4.9999998736894E-5 Maximum: 12
Type: Continuous Decimal: 0 Width: 20 Range: - Format: Numeric

HOLDING_ID: Holding_ID

Data file: LANDUSE2

Overview

Valid: 51101 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

LANDUSE2__ID: Id in LANDUSE2

Data file: LANDUSE2

Overview

Valid: 51101 Invalid: 0 Minimum: 1 Maximum: 88
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Temporary crops production	2551	5%
2	Temporary fallow	1287	2.5%
3	Livestock or poultry raised around the house	7067	13.8%
4	Permanent crops	6770	13.2%
5	Permanent meadows and pastures	583	1.1%
6	Livestock or poultry raised under the house	790	1.5%
7	Non-residential farm buildings	2924	5.7%
8	Forest and other wooded land	345	0.7%
9	Aquaculture	450	0.9%
10	House or residential building	16420	32.1%
11	Business or commercial use	1019	2%
12	Unutilized	10509	20.6%
13	Aquaculture under the house	0	
88	Other (Specify)	386	0.8%

PROVINCE_ID: Province code

Data file: LANDUSE2

Overview

Valid: 50833 Invalid: 268 Minimum: 1 Maximum: 25
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	2194	4.3%
2	Battambang	3201	6.3%
3	Kampong Cham	3177	6.2%
4	Kampong Chhnang	2016	3.9%
5	Kampong Speu	2958	5.8%
6	Kampong Thom	2712	5.3%
7	Kampot	3819	7.5%
8	Kandal	3111	6.1%
9	Koh Kong	643	1.3%
10	Kratie	1208	2.4%
11	Mondul Kiri	457	0.9%
12	Phnom Penh	838	1.6%
13	Preah Vihear	974	1.9%
14	Prey Veng	5067	9.9%
15	Pursat	1895	3.7%
16	Ratanak Kiri	817	1.6%
17	Siem Reap	3358	6.6%
18	Preah Sihanouk	679	1.3%
19	Stung Treng	522	1%
20	Svay Rieng	2843	5.6%
21	Takeo	3517	6.9%
22	Otdar Meanchey	841	1.6%
23	Kep	609	1.2%
24	Pailin	742	1.5%
25	Tboung Khmum	2635	5.2%
Sysmiss		268	0.5%

S3_Q23_HA: What area of of your homelot is dedicated to this activity?

Data file: LANDUSE2

Overview

Valid: 51101 Invalid: 0 Minimum: 6.9388939039072E-18 Maximum: 0.9
Type: Continuous Decimal: 0 Width: 20 Range: - Format: Numeric

HOLDING_ID: Holding_ID

Data file: S3_PARCEL

Overview

Valid: 24381 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S3_PARCEL__ID: Id in "S3_PARCEL"

Data file: S3_PARCEL

Overview

Valid: 24381 Invalid: 0 Minimum: 1 Maximum: 29
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

PROVINCE_ID: Province code

Data file: S3_PARCEL

Overview

Valid: 24260 Invalid: 121 Minimum: 1 Maximum: 25
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	1154	4.7%
2	Battambang	1649	6.8%
3	Kampong Cham	1518	6.2%
4	Kampong Chhnang	1013	4.2%
5	Kampong Speu	1367	5.6%
6	Kampong Thom	1088	4.5%
7	Kampot	1899	7.8%
8	Kandal	1053	4.3%
9	Koh Kong	260	1.1%
10	Kratie	636	2.6%
11	Mondul Kiri	284	1.2%
12	Phnom Penh	203	0.8%
13	Preah Vihear	734	3%
14	Prey Veng	2457	10.1%
15	Pursat	767	3.1%
16	Ratanak Kiri	557	2.3%

17	Siem Reap	1301	5.3%
18	Preah Sihanouk	70	0.3%
19	Stung Treng	258	1.1%
20	Svay Rieng	1250	5.1%
21	Takeo	2038	8.4%
22	Otdar Meanchey	395	1.6%
23	Kep	265	1.1%
24	Pailin	395	1.6%
25	Tboung Khmum	1649	6.8%
Sysmiss		121	0.5%

S3_Q02: How was this parcel acquired?

Data file: S3_PARCEL

Overview

Valid: 24381 Invalid: 0 Minimum: 1 Maximum: 88
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Granted by customary/community authorities	2540	10.4%
2	Allocated by government	2095	8.6%
3	Allocated by family member	2190	9%
4	Inherited by the death of family member	12470	51.1%
5	Purchased	3644	14.9%
6	Rented-in, short-term (less than 3 years)	571	2.3%
7	Rented-in, long-term (3 years or more)	169	0.7%
8	Sharecropped-in	76	0.3%
9	Borrowed for free	192	0.8%
10	Bride price	11	0%
11	Gift from non-household member	92	0.4%
12	Moved in without permission	84	0.3%
88	Other (Specify)	247	1%

PARCELHA: Stores the parcel total area in hectare

Data file: S3_PARCEL

Overview

Valid: 24381 Invalid: 0 Minimum: 4.9999998736894E-5 Maximum: 12
Type: Continuous Decimal: 0 Width: 20 Range: - Format: Numeric

S3_Q07: In what year did your holding purchase this parcel?

Data file: S3_PARCEL

Overview

Valid: 3644 Invalid: 20737 Minimum: 1970 Maximum: 2021
Type: Continuous Decimal: 0 Width: 4 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S3_Q08A: How long does it take to reach this parcel from the dwelling?

Data file: S3_PARCEL

Overview

Valid: 24381 Invalid: 0 Minimum: 0 Maximum: 480
Type: Discrete Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	On dwelling/main farm building	1935	7.9%
1		251	1%
2		498	2%
3		608	2.5%
4		174	0.7%
5		3598	14.8%
6		163	0.7%
7		156	0.6%
8		155	0.6%
9		25	0.1%
10		4896	20.1%
11		9	0%
12		183	0.8%

13		42	0.2%
14		28	0.1%
15		3261	13.4%
16		36	0.1%
17		18	0.1%
18		62	0.3%
19		7	0%
20		3025	12.4%
21		4	0%
22		8	0%
23		6	0%
24		5	0%
25		457	1.9%
26		4	0%
27		7	0%
28		18	0.1%
30		2844	11.7%
32		3	0%
34		2	0%
35		144	0.6%
36		1	0%
37		2	0%
38		4	0%
40		281	1.2%
42		1	0%
45		95	0.4%
46		1	0%
48		2	0%
50		150	0.6%
55		6	0%
56		2	0%
58		2	0%
60		723	3%
65		4	0%
67		2	0%
68		2	0%
70		19	0.1%
75		5	0%
76		1	0%

80		16	0.1%
82		1	0%
84		1	0%
85		4	0%
86		1	0%
90		123	0.5%
95		2	0%
100		10	0%
115		1	0%
120		160	0.7%
130		2	0%
140		4	0%
150		24	0.1%
160		4	0%
164		1	0%
180		57	0.2%
185		1	0%
190		1	0%
200		1	0%
220		1	0%
230		1	0%
240		24	0.1%
300		2	0%
315		1	0%
360		1	0%
420		1	0%
480		1	0%

S3_Q08B: What mode of transportation do you use to reach this parcel?

Data file: S3_PARCEL

Overview

Valid: 22446 Invalid: 1935 Minimum: 1 Maximum: 88
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	By foot	7146	29.3%
2	By bicycle	1025	4.2%
3	By motorbike	12791	52.5%
4	By tractor remork (koyun)	1307	5.4%
5	By car	110	0.5%
6	By oxcart	7	0%
88	Other (Specify)	60	0.2%
Sysmiss		1935	7.9%

HOLDING_ID: Holding_ID

Data file: S4_CROP

Overview

Valid: 36927 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S4_PARCELHOMELOT__ID: Id in "S4_PARCELHOMELOT"

Data file: S4_CROP

Overview

Valid: 36927 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	parcel	17512	47.4%
2	homelot	19415	52.6%

S4_CROP__ID: Id in S4_CROP

Data file: S4_CROP

Overview

Valid: 36927 Invalid: 0 Minimum: 101 Maximum: 1014
Type: Discrete Decimal: 0 Width: 4 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
101	Non-aromatic paddy	9801	26.5%
102	Aromatic paddy	1772	4.8%
103	Sticky paddy	43	0.1%
105	Maize	318	0.9%
202	Sweet potato	39	0.1%
203	Cassava	1623	4.4%
302	Mungbean	41	0.1%
401	Ground nut (peanut)	12	0%
402	Soybean	55	0.1%

403	Sesame	18	0%
441	Sugarcane	236	0.6%
502	Cabbage	7	0%
521	Chili	154	0.4%
522	Cucumber	134	0.4%
524	Eggplant	94	0.3%
527	Pumpkin	47	0.1%
530	Tomato	11	0%
532	Watermelon	18	0%
562	Yard long bean	39	0.1%
801	Oranges	330	0.9%
811	Banana	4671	12.6%
816	Mango	4929	13.3%
817	Papaya	476	1.3%
818	Pineapple	56	0.2%
820	Jackfruit	1024	2.8%
828	Durian	203	0.5%
861	Cashew	1616	4.4%
911	Coconut	3614	9.8%
921	Black pepper	139	0.4%
931	Rubber	381	1%
1001	Fruit-bearing vegetables	194	0.5%
1002	Other fruit-bearing vegetables	130	0.4%
1003	Cultivated fruit	3066	8.3%
1004	Other cultivated fruit	43	0.1%
1005	Vegetables tree/leaf/flower	899	2.4%
1006	Other vegetables tree/leaf/flower	276	0.7%
1007	Tubers root and bulk crops	65	0.2%
1008	Other tubers root and bulk crops	23	0.1%
1009	Ornamental plant	14	0%
1010	Powder & Sugar	75	0.2%
1011	Oil & fiber	138	0.4%
1012	Other crops Oil & fiber	7	0%
1013	Nonfood crops	24	0.1%
1014	Other nonfood crops	72	0.2%

PROVINCE_ID: Province code

Data file: S4_CROP

Overview

Valid: 36723 Invalid: 204 Minimum: 1 Maximum: 25
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	1609	4.4%
2	Battambang	2371	6.4%
3	Kampong Cham	2845	7.7%
4	Kampong Chhnang	1572	4.3%
5	Kampong Speu	2110	5.7%
6	Kampong Thom	2219	6%
7	Kampot	2830	7.7%
8	Kandal	1517	4.1%
9	Koh Kong	377	1%
10	Kratie	970	2.6%
11	Mondul Kiri	494	1.3%
12	Phnom Penh	409	1.1%
13	Preah Vihear	1367	3.7%
14	Prey Veng	2204	6%
15	Pursat	2078	5.6%
16	Ratanak Kiri	670	1.8%
17	Siem Reap	2392	6.5%
18	Preah Sihanouk	231	0.6%
19	Stung Treng	293	0.8%
20	Svay Rieng	1932	5.2%
21	Takeo	2010	5.4%
22	Otdar Meanchey	711	1.9%
23	Kep	558	1.5%
24	Pailin	539	1.5%
25	Tboung Khmum	2415	6.5%
Sysmiss		204	0.6%

S4_Q03: Were fertilizers used on this crop?

Data file: S4_CROP

Overview

Valid: 33226 Invalid: 3701 Minimum: 1 Maximum: 2

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	15339	41.5%
2	No	17887	48.4%
Sysmiss		3701	10%

S4_Q04: Were pesticides used on this crop?

Data file: S4_CROP

Overview

Valid: 33226 Invalid: 3701 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	9176	24.8%
2	No	24050	65.1%
Sysmiss		3701	10%

S4_Q05: Was this crop irrigated during 1 July 2019 through 30 June 2020?

Data file: S4_CROP

Overview

Valid: 33226 Invalid: 3701 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	8662	23.5%
2	No	24564	66.5%
Sysmiss		3701	10%

S4_Q06: How many harvests for this crop on reference period?

Data file: S4_CROP

Overview

Valid: 15982 Invalid: 20945 Minimum: 0 Maximum: 7
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No harvest	493	1.3%
1	1 harvest or continuous harvest	14010	37.9%
2		1244	3.4%
3		178	0.5%
4		54	0.1%
5		2	0%
7		1	0%
Sysmiss		20945	56.7%

S4_Q14: why is the harvested area smaller than the planted area?

Data file: S4_CROP

Overview

Valid: 445 Invalid: 36482 Minimum: 1 Maximum: 88
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Drought/late onset of rain/erratic rainfall	186	0.5%
2	Flood	174	0.5%
3	Other extreme natural events (excessive wind, hail, etc.)	5	0%
4	Pest	35	0.1%
5	Theft	0	
6	Unable to work due to sickness	7	0%
7	No available labor	12	0%
88	Other (Specify)	26	0.1%
Sysmiss		36482	98.8%

S4_Q15: Was this crop cultivated together with other crops?

Data file: S4_CROP

Overview

Valid: 4323 Invalid: 32604 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes, Mixed crops	452	1.2%
2	No, Single crop	3871	10.5%
Sysmiss		32604	88.3%

S4_Q16: Has this crop been planted but has not been harvested during ref period?

Data file: S4_CROP

Overview

Valid: 15982 Invalid: 20945 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1743	4.7%
2	No	14239	38.6%
Sysmiss		20945	56.7%

S4_Q17: What number of times planted different from times harvested?

Data file: S4_CROP

Overview

Valid: 1743 Invalid: 35184 Minimum: 1 Maximum: 88
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Lost crop due to drought/late onset of rain/erratic rainfall	364	1%
2	Lost crop due to flood	402	1.1%
3	Lost crop due to other extreme natural events (excessive wind, hail, etc.)	6	0%
4	Lost crop due to pest	149	0.4%
5	Lost crop due to violence	1	0%
6	Lost crop due to theft	1	0%
7	Disagreement on land ownership	0	
8	Unable to work due to sickness	11	0%
9	No available labor	18	0%
10	Not harvest season	646	1.7%
11	Delayed/deferred harvest	80	0.2%
88	Other (Specify)	65	0.2%
Sysmiss		35184	95.3%

S4_Q19: Did your household consume all of the crop harvested from the homelot? [temporary”G\s4_q19

Data file: S4_CROP

Overview

Valid: 14526 Invalid: 22401 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6535	17.7%
2	No	7991	21.6%
Sysmiss		22401	60.7%

S4_Q20: Did you store any of the harvested crop in unprocessed form?

Data file: S4_CROP

Overview

Valid: 7991 Invalid: 28936 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4017	10.9%
2	No	3974	10.8%
Sysmiss		28936	78.4%

S4_Q21_KG: What was the quantity of crop production for your own-use?

Data file: S4_CROP

Overview

Valid: 5382 Invalid: 31545 Minimum: 0.5 Maximum: 20000
Type: Continuous Decimal: 0 Width: 5 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4_Q22_KG: What was the quantity of crop production for sale?

Data file: S4_CROP

Overview

Valid: 7124 Invalid: 29803 Minimum: 0.5 Maximum: 117500
Type: Continuous Decimal: 0 Width: 6 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

PRICECROP: Stores the unit price for this crop in KHR pr kg

Data file: S4_CROP

Overview

Valid: 7083 Invalid: 29844 Minimum: 0 Maximum: 5000
Type: Continuous Decimal: 0 Width: 4 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4_Q24_KG: What was the quantity of crop production for giving out?

Data file: S4_CROP

Overview

Valid: 190 Invalid: 36737 Minimum: 0.5 Maximum: 80000
Type: Continuous Decimal: 0 Width: 5 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4_Q25_KG: What was the quantity of crop production for giving as reimbursements?

Data file: S4_CROP

Overview

Valid: 87 Invalid: 36840 Minimum: 2 Maximum: 10000
Type: Continuous Decimal: 0 Width: 5 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4_Q26_KG: What was the quantity of crop production used for animal feed?

Data file: S4_CROP

Overview

Valid: 481 Invalid: 36446 Minimum: 0.1 Maximum: 7200
Type: Continuous Decimal: 0 Width: 4 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4_Q27_KG: What was the quantity of crop production used for seed?

Data file: S4_CROP

Overview

Valid: 1840 Invalid: 35087 Minimum: 0.2 Maximum: 10000
Type: Continuous Decimal: 0 Width: 5 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4_Q28_KG: What was the quantity of crop production lost?

Data file: S4_CROP

Overview

Valid: 324 Invalid: 36603 Minimum: 0.01 Maximum: 10000
Type: Continuous Decimal: 0 Width: 5 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4_Q29__1: What was the reason for loss? Spillage

Data file: S4_CROP

Overview

Valid: 338 Invalid: 36589 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	96	0.3%
1	Yes	242	0.7%
Sysmiss		36589	99.1%

S4_Q29__2: What was the reason for loss? Pilferage

Data file: S4_CROP

Overview

Valid: 338 Invalid: 36589 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	338	0.9%
1	Yes	0	
Sysmiss		36589	99.1%

S4_Q29__3: What was the reason for loss? Rodents/birds

Data file: S4_CROP

Overview

Valid: 338 Invalid: 36589 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	282	0.8%
1	Yes	56	0.2%
Sysmiss		36589	99.1%

S4_Q29__4: What was the reason for loss? Moulds

Data file: S4_CROP

Overview

Valid: 338 Invalid: 36589 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	328	0.9%
1	Yes	10	0%
Sysmiss		36589	99.1%

S4_Q29__5: What was the reason for loss? Other pests

Data file: S4_CROP

Overview

Valid: 338 Invalid: 36589 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	285	0.8%
1	Yes	53	0.1%
Sysmiss		36589	99.1%

S4_Q29__6: What was the reason for loss? Wet grain

Data file: S4_CROP

Overview

Valid: 338 Invalid: 36589 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	264	0.7%

1	Yes	74	0.2%
Sysmiss		36589	99.1%

S4_Q29__7: What was the reason for loss? Improper use of the thresher

Data file: S4_CROP

Overview

Valid: 338 Invalid: 36589 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	255	0.7%
1	Yes	83	0.2%
Sysmiss		36589	99.1%

S4_Q29__8: What was the reason for loss? Improper use of the cleaning machine

Data file: S4_CROP

Overview

Valid: 338 Invalid: 36589 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	332	0.9%
1	Yes	6	0%
Sysmiss		36589	99.1%

S4_Q29__9: What was the reason for loss? Improper drying facilities

Data file: S4_CROP

Overview

Valid: 338 Invalid: 36589 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	328	0.9%
1	Yes	10	0%
Sysmiss		36589	99.1%

S4_Q29__10: What was the reason for loss? Climatic condition

Data file: S4_CROP

Overview

Valid: 338 Invalid: 36589 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	300	0.8%
1	Yes	38	0.1%
Sysmiss		36589	99.1%

S4_Q29__88: What was the reason for loss? Other

Data file: S4_CROP

Overview

Valid: 338 Invalid: 36589 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	330	0.9%
1	Yes	8	0%
Sysmiss		36589	99.1%

S4_Q30_KG: What quantity of crop got processed?

Data file: S4_CROP

Overview

Valid: 189 Invalid: 36738 Minimum: 0.6 Maximum: 40000
Type: Continuous Decimal: 0 Width: 5 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4_Q32: Is this crop in compact or scattered planting?

Data file: S4_CROP

Overview

Valid: 20944 Invalid: 15983 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Compact planting	2644	7.2%
2	Scattered planting	18300	49.6%
Sysmiss		15983	43.3%

S4_Q33A_HA: What was the area planted?

Data file: S4_CROP

Overview

Valid: 2475 Invalid: 34452 Minimum: 0.0004 Maximum: 15
Type: Continuous Decimal: 0 Width: 6 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4_Q33B_HA: What was the area in production?

Data file: S4_CROP

Overview

Valid: 2475 Invalid: 34452 Minimum: 0 Maximum: 15
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4_Q34A: What was the number of trees planted?

Data file: S4_CROP

Overview

Valid: 20618 Invalid: 16309 Minimum: -99 Maximum: 2235
Type: Continuous Decimal: 0 Width: 4 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4_Q34B: What was the number of productive trees?

Data file: S4_CROP

Overview

Valid: 20618 Invalid: 16309 Minimum: -99 Maximum: 2000
Type: Continuous Decimal: 0 Width: 4 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4_Q35_KG: What was the quantity of crop harvested?

Data file: S4_CROP

Overview

Valid: 13353 Invalid: 23574 Minimum: 0 Maximum: 22560
Type: Continuous Decimal: 0 Width: 5 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4_Q36: Did your household consume all of the crop harvested? [permanent crops]

Data file: S4_CROP

Overview

Valid: 13623 Invalid: 23304 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	9403	25.5%
2	No	4220	11.4%
Sysmiss		23304	63.1%

S4_Q37: Did you store any of the harvested crop in unprocessed form?

Data file: S4_CROP

Overview

Valid: 4220 Invalid: 32707 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	457	1.2%
2	No	3763	10.2%
Sysmiss		32707	88.6%

S4_Q39_KG: What was the quantity of crop production for your own-use?

Data file: S4_CROP

Overview

Valid: 1896 Invalid: 35031 Minimum: 0.5 Maximum: 1100
Type: Continuous Decimal: 0 Width: 4 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4_Q40_KG: What was the quantity of crop production for sale?

Data file: S4_CROP

Overview

Valid: 3666 Invalid: 33261 Minimum: 1 Maximum: 22560
Type: Continuous Decimal: 0 Width: 5 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

PRICECROP2: Stores the unit price for this permanent crop in KHR pr kg

Data file: S4_CROP

Overview

Valid: 3663 Invalid: 33264 Minimum: 0 Maximum: 15000
Type: Continuous Decimal: 0 Width: 5 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4_Q42_KG: What was the quantity of crop production for giving out?

Data file: S4_CROP

Overview

Valid: 356 Invalid: 36571 Minimum: 1 Maximum: 9950
Type: Continuous Decimal: 0 Width: 4 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4_Q43_KG: What was the quantity of crop production for giving as reimbursements?

Data file: S4_CROP

Overview

Valid: 15 Invalid: 36912 Minimum: 10 Maximum: 5000
Type: Continuous Decimal: 0 Width: 4 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4_Q44_KG: What was the quantity of crop production used for animal feed?

Data file: S4_CROP

Overview

Valid: 23 Invalid: 36904 Minimum: 5 Maximum: 1000
Type: Continuous Decimal: 0 Width: 4 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4_Q45_KG: What was the quantity of crop production used for seed?

Data file: S4_CROP

Overview

Valid: 4 Invalid: 36923 Minimum: 3 Maximum: 20

Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
5	
20	
Sysmiss	

S4_Q46_KG: What was the quantity of crop production lost?

Data file: S4_CROP

Overview

Valid: 32 Invalid: 36895 Minimum: 2 Maximum: 4000
Type: Continuous Decimal: 0 Width: 4 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4_Q47__1: What was the reason for loss? Spillage

Data file: S4_CROP

Overview

Valid: 41 Invalid: 36886 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35	0.1%
1	Yes	6	0%
Sysmiss		36886	99.9%

S4_Q47__2: What was the reason for loss? Pilferage

Data file: S4_CROP

Overview

Valid: 41 Invalid: 36886 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	40	0.1%
1	Yes	1	0%
Sysmiss		36886	99.9%

S4_Q47__3: What was the reason for loss? Rodents/birds

Data file: S4_CROP

Overview

Valid: 41 Invalid: 36886 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	23	0.1%
1	Yes	18	0%
Sysmiss		36886	99.9%

S4_Q47__4: What was the reason for loss? Moulds

Data file: S4_CROP

Overview

Valid: 41 Invalid: 36886 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	39	0.1%

1	Yes	2	0%
Sysmiss		36886	99.9%

S4_Q47__5: What was the reason for loss? Other pests

Data file: S4_CROP

Overview

Valid: 41 Invalid: 36886 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	32	0.1%
1	Yes	9	0%
Sysmiss		36886	99.9%

S4_Q47__6: What was the reason for loss? Wet grain

Data file: S4_CROP

Overview

Valid: 41 Invalid: 36886 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	41	0.1%
1	Yes	0	
Sysmiss		36886	99.9%

S4_Q47__7: What was the reason for loss? Improper use of the thresher

Data file: S4_CROP

Overview

Valid: 41 Invalid: 36886 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	41	0.1%
1	Yes	0	
Sysmiss		36886	99.9%

S4_Q47__8: What was the reason for loss? Improper use of the cleaning machine

Data file: S4_CROP

Overview

Valid: 41 Invalid: 36886 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	41	0.1%
1	Yes	0	
Sysmiss		36886	99.9%

S4_Q47__9: What was the reason for loss? Improper drying facilities

Data file: S4_CROP

Overview

Valid: 41 Invalid: 36886 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	40	0.1%
1	Yes	1	0%
Sysmiss		36886	99.9%

S4_Q47__10: What was the reason for loss? Climatic condition

Data file: S4_CROP

Overview

Valid: 41 Invalid: 36886 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	32	0.1%
1	Yes	9	0%
Sysmiss		36886	99.9%

S4_Q47__88: What was the reason for loss? Other

Data file: S4_CROP

Overview

Valid: 41 Invalid: 36886 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	33	0.1%
1	Yes	8	0%
Sysmiss		36886	99.9%

S4_Q48_KG: What quantity of crop got processed?

Data file: S4_CROP

Overview

Valid: 13 Invalid: 36914 Minimum: 1 Maximum: 2000
Type: Continuous Decimal: 0 Width: 4 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HOLDING_ID: Holding_ID

Data file: S4_HARVESTED

Overview

Valid: 17265 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S4_PARCELHOMELOT__ID: Id in "S4_PARCELHOMELOT"

Data file: S4_HARVESTED

Overview

Valid: 17265 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	parcel	15303	88.6%
2	homelot	1962	11.4%

S4_CROP__ID: Id in S4_CROP

Data file: S4_HARVESTED

Overview

Valid: 17265 Invalid: 0 Minimum: 101 Maximum: 1014
Type: Discrete Decimal: 0 Width: 4 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
101	Non-aromatic paddy	10929	63.3%
102	Aromatic paddy	1874	10.9%
103	Sticky paddy	43	0.2%
105	Maize	342	2%
202	Sweet potato	35	0.2%
203	Cassava	1472	8.5%
302	Mungbean	46	0.3%
401	Ground nut (peanut)	15	0.1%
402	Soybean	61	0.4%

403	Sesame	15	0.1%
441	Sugarcane	174	1%
502	Cabbage	10	0.1%
521	Chili	146	0.8%
522	Cucumber	163	0.9%
524	Eggplant	99	0.6%
527	Pumpkin	51	0.3%
530	Tomato	10	0.1%
532	Watermelon	15	0.1%
562	Yard long bean	39	0.2%
801	Oranges	0	
811	Banana	0	
816	Mango	0	
817	Papaya	0	
818	Pineapple	0	
820	Jackfruit	0	
828	Durian	0	
861	Cashew	0	
911	Coconut	0	
921	Black pepper	0	
931	Rubber	0	
1001	Fruit-bearing vegetables	195	1.1%
1002	Other fruit-bearing vegetables	19	0.1%
1003	Cultivated fruit	2	0%
1004	Other cultivated fruit	0	
1005	Vegetables tree/leaf/flower	1025	5.9%
1006	Other vegetables tree/leaf/flower	359	2.1%
1007	Tubers root and bulk crops	64	0.4%
1008	Other tubers root and bulk crops	20	0.1%
1009	Ornamental plant	0	
1010	Powder & Sugar	0	
1011	Oil & fiber	17	0.1%
1012	Other crops Oil & fiber	0	
1013	Nonfood crops	21	0.1%
1014	Other nonfood crops	4	0%

S4_HARVESTED__ID: Id in S4_HARVESTED

Data file: S4_HARVESTED

Overview

Valid: 17265 Invalid: 0 Minimum: 0 Maximum: 6
Type: Continuous Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	
1	
2	
3	
4	
5	
6	

PROVINCE_ID: Province code

Data file: S4_HARVESTED

Overview

Valid: 17185 Invalid: 80 Minimum: 1 Maximum: 25
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	750	4.3%
2	Battambang	1092	6.3%
3	Kampong Cham	1047	6.1%
4	Kampong Chhnang	738	4.3%
5	Kampong Speu	891	5.2%
6	Kampong Thom	1147	6.6%
7	Kampot	957	5.5%
8	Kandal	930	5.4%
9	Koh Kong	129	0.7%
10	Kratie	335	1.9%
11	Mondul Kiri	157	0.9%
12	Phnom Penh	198	1.1%
13	Preah Vihear	569	3.3%

14	Prey Veng	1861	10.8%
15	Pursat	832	4.8%
16	Ratanak Kiri	319	1.8%
17	Siem Reap	1054	6.1%
18	Preah Sihanouk	46	0.3%
19	Stung Treng	189	1.1%
20	Svay Rieng	886	5.1%
21	Takeo	1576	9.1%
22	Otdar Meanchey	324	1.9%
23	Kep	171	1%
24	Pailin	240	1.4%
25	Tboung Khmum	747	4.3%
Sysmiss		80	0.5%

S4_Q07: When was this crop planted?_month

Data file: S4_HARVESTED

Overview

Valid: 17265 Invalid: 0 Minimum: 1 Maximum: 12
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	January	1025	5.9%
2	February	349	2%
3	March	652	3.8%
4	April	1489	8.6%
5	May	3318	19.2%
6	June	3502	20.3%
7	July	3067	17.8%
8	August	775	4.5%
9	September	670	3.9%
10	October	659	3.8%
11	November	985	5.7%
12	December	774	4.5%

S4_Q08: When was this crop planted?_year

Data file: S4_HARVESTED

Overview

Valid: 17265 Invalid: 0 Minimum: 2019 Maximum: 2021
Type: Discrete Decimal: 0 Width: 4 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2019	2019	381	2.2%
2020	2020	15390	89.1%
2021	2021	1494	8.7%

AREA_PLANTEDHA: Stores the area planted for this crop this harvest, in ha

Data file: S4_HARVESTED

Overview

Valid: 16804 Invalid: 461 Minimum: 0 Maximum: 10
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4_Q10: When was this crop harvested?_month

Data file: S4_HARVESTED

Overview

Valid: 17265 Invalid: 0 Minimum: 1 Maximum: 12
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	January	1548	9%
2	February	1098	6.4%
3	March	854	4.9%

4	April	519	3%
5	May	396	2.3%
6	June	708	4.1%
7	July	434	2.5%
8	August	560	3.2%
9	September	564	3.3%
10	October	987	5.7%
11	November	5675	32.9%
12	December	3922	22.7%

S4_Q11: When was this crop harvested?_year

Data file: S4_HARVESTED

Overview

Valid: 17265 Invalid: 0 Minimum: 2020 Maximum: 2021
Type: Continuous Decimal: 0 Width: 4 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2020	
2021	

AREA_HARVESTEDHA: Stores the area harvested for this crop this harvest, in ha

Data file: S4_HARVESTED

Overview

Valid: 16804 Invalid: 461 Minimum: 0 Maximum: 10
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

PRODUCTION: Quantity of crop harvested, in kg

Data file: S4_HARVESTED

Overview

Valid: 15803 Invalid: 1462 Minimum: 0 Maximum: 80000
Type: Continuous Decimal: 0 Width: 5 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HOLDING_ID: Holding_ID

Data file: S5_CROPSEED

Overview

Valid: 36186 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_CROPSEED__ID: Id in S5_CROPSEED

Data file: S5_CROPSEED

Overview

Valid: 36186 Invalid: 0 Minimum: 101 Maximum: 1014
Type: Discrete Decimal: 0 Width: 4 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
101	Non-aromatic paddy	9770	27%
102	Aromatic paddy	1765	4.9%
103	Sticky paddy	43	0.1%
105	Maize	310	0.9%
202	Sweet potato	39	0.1%
203	Cassava	1591	4.4%
302	Mungbean	41	0.1%
401	Ground nut (peanut)	12	0%
402	Soybean	55	0.2%
403	Sesame	18	0%
441	Sugarcane	230	0.6%
502	Cabbage	7	0%
521	Chili	150	0.4%
522	Cucumber	132	0.4%
524	Eggplant	91	0.3%
527	Pumpkin	47	0.1%
530	Tomato	11	0%
532	Watermelon	18	0%
562	Yard long bean	39	0.1%
801	Oranges	321	0.9%
811	Banana	4539	12.5%
816	Mango	4758	13.1%
817	Papaya	472	1.3%

818	Pineapple	53	0.1%
820	Jackfruit	1007	2.8%
828	Durian	189	0.5%
861	Cashew	1515	4.2%
911	Coconut	3527	9.7%
921	Black pepper	137	0.4%
931	Rubber	373	1%
1001	Fruit-bearing vegetables	194	0.5%
1002	Other fruit-bearing vegetables	130	0.4%
1003	Cultivated fruit	2989	8.3%
1004	Other cultivated fruit	43	0.1%
1005	Vegetables tree/leaf/flower	891	2.5%
1006	Other vegetables tree/leaf/flower	272	0.8%
1007	Tubers root and bulk crops	64	0.2%
1008	Other tubers root and bulk crops	22	0.1%
1009	Ornamental plant	13	0%
1010	Powder & Sugar	74	0.2%
1011	Oil & fiber	133	0.4%
1012	Other crops Oil & fiber	6	0%
1013	Nonfood crops	25	0.1%
1014	Other nonfood crops	70	0.2%

PROVINCE_ID: Province code

Data file: S5_CROPSEED

Overview

Valid: 35999 Invalid: 187 Minimum: 1 Maximum: 25
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	1577	4.4%
2	Battambang	2312	6.4%
3	Kampong Cham	2753	7.6%
4	Kampong Chhnang	1557	4.3%
5	Kampong Speu	2091	5.8%
6	Kampong Thom	2190	6.1%

7	Kampot	2752	7.6%
8	Kandal	1491	4.1%
9	Koh Kong	351	1%
10	Kratie	935	2.6%
11	Mondul Kiri	482	1.3%
12	Phnom Penh	406	1.1%
13	Preah Vihear	1337	3.7%
14	Prey Veng	2185	6%
15	Pursat	2028	5.6%
16	Ratanak Kiri	643	1.8%
17	Siem Reap	2348	6.5%
18	Preah Sihanouk	227	0.6%
19	Stung Treng	279	0.8%
20	Svay Rieng	1930	5.3%
21	Takeo	1996	5.5%
22	Otdar Meanchey	694	1.9%
23	Kep	541	1.5%
24	Pailin	521	1.4%
25	Tboung Khmum	2373	6.6%
Sysmiss		187	0.5%

S5_Q01: How many varieties did you grow?

Data file: S5_CROPSEED

Overview

Valid: 32557 Invalid: 3629 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	One variety	29867	82.5%
2	More than one variety	2690	7.4%
Sysmiss		3629	10%

S5_Q02__1: Type of seeds: Modern varieties, certified seeds

Data file: S5_CROPSEED

Overview

Valid: 12031 Invalid: 24155 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	10723	29.6%
1	Yes	1308	3.6%
Sysmiss		24155	66.8%

S5_Q02__2: Type of seeds: Modern varieties, uncertified seeds

Data file: S5_CROPSEED

Overview

Valid: 12031 Invalid: 24155 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	9155	25.3%
1	Yes	2876	7.9%
Sysmiss		24155	66.8%

S5_Q02__3: Type of seeds: Traditional varieties, uncertified seeds

Data file: S5_CROPSEED

Overview

Valid: 12031 Invalid: 24155 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4232	11.7%
1	Yes	7799	21.6%
Sysmiss		24155	66.8%

S5_Q02__N99: Type of seeds: Don't know

Data file: S5_CROPSEED

Overview

Valid: 12031 Invalid: 24155 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	11783	32.6%
1	Yes	248	0.7%
Sysmiss		24155	66.8%

S5_Q03: What was the total quantity of seed planted during reference period?

Data file: S5_CROPSEED

Overview

Valid: 24171 Invalid: 12015 Minimum: 0 Maximum: 10000
Type: Continuous Decimal: 0 Width: 5 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S5_Q03_UNIT: Unit mentioned by the respondent

Data file: S5_CROPSEED

Overview

Valid: 25444 Invalid: 10742 Minimum: 2 Maximum: 4
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Grammes	0	

2	Kilograms	16030	44.3%
3	Tons	0	
4	Seedlings/cuttings/plants/trees	9414	26%
Sysmiss		10742	29.7%

S5_Q04__1: Main source of seed: Purchased

Data file: S5_CROPSEED

Overview

Valid: 25444 Invalid: 10742 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	19428	53.7%
1	Yes	6016	16.6%
Sysmiss		10742	29.7%

S5_Q04__2: Main source of seed: Left over

Data file: S5_CROPSEED

Overview

Valid: 25444 Invalid: 10742 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	11367	31.4%
1	Yes	14077	38.9%
Sysmiss		10742	29.7%

S5_Q04__3: Main source of seed: Received for free

Data file: S5_CROPSEED

Overview

Valid: 25444 Invalid: 10742 Minimum: 0 Maximum: 1

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	19730	54.5%
1	Yes	5714	15.8%
Sysmiss		10742	29.7%

S5_Q04__88: Main source of seed: Other

Data file: S5_CROPSEED

Overview

Valid: 25444 Invalid: 10742 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	25061	69.3%
1	Yes	383	1.1%
Sysmiss		10742	29.7%

S5_Q05: What was the total quantity of seed purchased?

Data file: S5_CROPSEED

Overview

Valid: 5432 Invalid: 30754 Minimum: 0.00010000000149012 Maximum: 10970
Type: Continuous Decimal: 0 Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S5_Q05_UNIT: Unit mentioned by the respondent

Data file: S5_CROPSEED

Overview

Valid: 6016 Invalid: 30170 Minimum: 2 Maximum: 4
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Grammes	0	
2	Kilograms	3484	9.6%
3	Tons	0	
4	Seedlings/cuttings/plants/trees	2532	7%
Sysmiss		30170	83.4%

S5_Q06: How much in total did your holding spend (in riels) on purchasing seeds?

Data file: S5_CROPSEED

Overview

Valid: 5476 Invalid: 30710 Minimum: 200 Maximum: 6000000
Type: Continuous Decimal: 0 Width: 7 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S5_Q07__1: Firm/institution source of seeds: Local merchant/grocery

Data file: S5_CROPSEED

Overview

Valid: 6016 Invalid: 30170 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	149	0.4%
1	Yes	5867	16.2%
Sysmiss		30170	83.4%

S5_Q07__2: Firm/institution source of seeds: Government agency

Data file: S5_CROPSEED

Overview

Valid: 6016 Invalid: 30170 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6012	16.6%
1	Yes	4	0%
Sysmiss		30170	83.4%

S5_Q07__3: Firm/institution source of seeds: Farmer association

Data file: S5_CROPSEED

Overview

Valid: 6016 Invalid: 30170 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	5961	16.5%
1	Yes	55	0.2%
Sysmiss		30170	83.4%

S5_Q07__88: Firm/institution source of seeds: Other

Data file: S5_CROPSEED

Overview

Valid: 6016 Invalid: 30170 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	5911	16.3%
1	Yes	105	0.3%
Sysmiss		30170	83.4%

HOLDING_ID: Holding_ID

Data file: S5_INPUTS

Overview

Valid: 21066 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_INPUTS__ID: Id in S5_INPUTS

Data file: S5_INPUTS

Overview

Valid: 21066 Invalid: 0 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Inorganic fertilizers	10343	49.1%
2	Organic fertilizers	2958	14%
3	Pesticides	7765	36.9%

PROVINCE_ID: Province code

Data file: S5_INPUTS

Overview

Valid: 20962 Invalid: 104 Minimum: 1 Maximum: 25
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	908	4.3%
2	Battambang	1528	7.3%
3	Kampong Cham	1527	7.2%
4	Kampong Chhnang	970	4.6%
5	Kampong Speu	818	3.9%
6	Kampong Thom	1144	5.4%
7	Kampot	1578	7.5%
8	Kandal	1594	7.6%

9	Koh Kong	211	1%
10	Kratie	478	2.3%
11	Mondul Kiri	87	0.4%
12	Phnom Penh	203	1%
13	Preah Vihear	223	1.1%
14	Prey Veng	2333	11.1%
15	Pursat	728	3.5%
16	Ratanak Kiri	136	0.6%
17	Siem Reap	1199	5.7%
18	Preah Sihanouk	88	0.4%
19	Stung Treng	48	0.2%
20	Svay Rieng	1240	5.9%
21	Takeo	2007	9.5%
22	Otdar Meanchey	279	1.3%
23	Kep	198	0.9%
24	Pailin	292	1.4%
25	Tboung Khmum	1145	5.4%
Sysmiss		104	0.5%

S5_Q09: What was the quantity of input that your holding used?

Data file: S5_INPUTS

Overview

Valid: 20196 Invalid: 870 Minimum: 0.00020000000298023 Maximum: 4200
Type: Continuous Decimal: 0 Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S5_Q09_UNIT: Unit mentioned by the respondent

Data file: S5_INPUTS

Overview

Valid: 20196 Invalid: 870 Minimum: 2 Maximum: 4
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Gram	0	
2	Kilogram	14007	66.5%
3	Milliliter	0	
4	Liter	6189	29.4%
88	Other (Specify)	0	
Sysmiss		870	4.1%

S5_Q10: Did your holding purchase any of the input?

Data file: S5_INPUTS

Overview

Valid: 21066 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	19127	90.8%
2	No	1939	9.2%

S5_Q11: In total, how much input has your holding purchased?

Data file: S5_INPUTS

Overview

Valid: 18270 Invalid: 2796 Minimum: 0.0005 Maximum: 3200
Type: Continuous Decimal: 0 Width: 6 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S5_Q12: What was the price per input purchased?

Data file: S5_INPUTS

Overview

Valid: 19125 Invalid: 1941 Minimum: 100 Maximum: 500000
Type: Continuous Decimal: 0 Width: 6 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S5_Q13__1: Firm/institution source of seeds: Local merchant/grocery

Data file: S5_INPUTS

Overview

Valid: 19127 Invalid: 1939 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	86	0.4%
1	Yes	19041	90.4%
Sysmiss		1939	9.2%

S5_Q13__2: Firm/institution source of seeds: Government agency

Data file: S5_INPUTS

Overview

Valid: 19127 Invalid: 1939 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	19119	90.8%
1	Yes	8	0%
Sysmiss		1939	9.2%

S5_Q13__3: Firm/institution source of seeds: Farmer association

Data file: S5_INPUTS

Overview

Valid: 19127 Invalid: 1939 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	19056	90.5%
1	Yes	71	0.3%
Sysmiss		1939	9.2%

concept

CONCEPT

var_concept.title
[]

S5_Q13__88: Firm/institution source of seeds: Other

Data file: S5_INPUTS

Overview

Valid: 19127 Invalid: 1939 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	19093	90.6%
1	Yes	34	0.2%
Sysmiss		1939	9.2%

HOLDING_ID: Holding_ID

Data file: S6_LIVESTOCK

Overview

Valid: 6903 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S6_LIVESTOCK__ID: Id in S6_LIVESTOCK

Data file: S6_LIVESTOCK

Overview

Valid: 6903 Invalid: 0 Minimum: 101 Maximum: 104
Type: Discrete Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
101	Cattle	5560	80.5%
102	Buffalo	491	7.1%
104	Pigs	852	12.3%

PROVINCE_ID: Province code

Data file: S6_LIVESTOCK

Overview

Valid: 6879 Invalid: 24 Minimum: 1 Maximum: 25
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	197	2.9%
2	Battambang	422	6.1%
3	Kampong Cham	427	6.2%
4	Kampong Chhnang	358	5.2%
5	Kampong Speu	426	6.2%
6	Kampong Thom	374	5.4%
7	Kampot	493	7.1%
8	Kandal	347	5%

9	Koh Kong	45	0.7%
10	Kratie	140	2%
11	Mondul Kiri	95	1.4%
12	Phnom Penh	58	0.8%
13	Preah Vihear	243	3.5%
14	Prey Veng	825	12%
15	Pursat	241	3.5%
16	Ratanak Kiri	115	1.7%
17	Siem Reap	431	6.2%
18	Preah Sihanouk	11	0.2%
19	Stung Treng	78	1.1%
20	Svay Rieng	553	8%
21	Takeo	512	7.4%
22	Otdar Meanchey	77	1.1%
23	Kep	79	1.1%
24	Pailin	94	1.4%
25	Tboung Khmum	238	3.4%
Sysmiss		24	0.3%

S6_Q05: Identify the major feeding practices for the livestock?

Data file: S6_LIVESTOCK

Overview

Valid: 6903 Invalid: 0 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Only grazing	5802	84.1%
2	A mix of grazing and feeding	1038	15%
3	Only feeding	63	0.9%

S6_Q06: Does the holding have a production and/or marketing contract?

Data file: S6_LIVESTOCK

Overview

Valid: 6830 Invalid: 73 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	128	1.9%
2	No	6702	97.1%
Sysmiss		73	1.1%

S6_Q07: Does the contract cover 100% of the livestock grown?

Data file: S6_LIVESTOCK

Overview

Valid: 97 Invalid: 6806 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	34	0.5%
2	No	63	0.9%
Sysmiss		6806	98.6%

S6_Q08: What is the holding's main reason for owning/keeping livestock?

Data file: S6_LIVESTOCK

Overview

Valid: 6903 Invalid: 0 Minimum: 1 Maximum: 88
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Live sale	5671	82.2%
2	Livestock product sale	24	0.3%
3	Food for the family	100	1.4%
4	Savings and insurance	6	0.1%
5	Social status/prestige	1	0%
6	Crop agriculture (manure, draught power)	17	0.2%

7	Transport	23	0.3%
8	Breeding	1057	15.3%
88	Other (Specify)	4	0.1%

LIVESTOCKAGE: Age threshold used to distinguish between young and adult

Data file: S6_LIVESTOCK

Overview

Valid: 6903 Invalid: 0 Minimum: 1 Maximum: 2
Type: Continuous Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

S6_Q09A: Number of male livestock of less than livestockage

Data file: S6_LIVESTOCK

Overview

Valid: 6895 Invalid: 8 Minimum: 0 Maximum: 15
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

11	
12	
13	
14	
15	
Sysmiss	

S6_Q09B: Number of female livestock of less than livestockage

Data file: S6_LIVESTOCK

Overview

Valid: 6895 Invalid: 8 Minimum: 0 Maximum: 15
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
Sysmiss	

S6_Q09C: Number of male livestock older than livestockage

Data file: S6_LIVESTOCK

Overview

Valid: 6895 Invalid: 8 Minimum: 0 Maximum: 5
Type: Continuous Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	
1	
2	
3	
4	
5	
Sysmiss	

S6_Q09D: Number of female livestock older than livestockage

Data file: S6_LIVESTOCK

Overview

Valid: 6895 Invalid: 8 Minimum: 0 Maximum: 10
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
Sysmiss	

S6_Q10: Did your household own all of the livestock kept on the holding?

Data file: S6_LIVESTOCK

Overview

Valid: 6903 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6632	96.1%
2	No	271	3.9%

S6_Q12: Did your household own any livestock not kept on the holding?

Data file: S6_LIVESTOCK

Overview

Valid: 6903 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	378	5.5%
2	No	6525	94.5%

S6_Q14A: How many livestock births did the holding have?

Data file: S6_LIVESTOCK

Overview

Valid: 6895 Invalid: 8 Minimum: 0 Maximum: 30
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q14B: How many live animals were bought alive?

Data file: S6_LIVESTOCK

Overview

Valid: 6895 Invalid: 8 Minimum: 0 Maximum: 20
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
12	
13	
14	
15	
17	
20	
Sysmiss	

S6_Q14C: What was the price in riels per head on your last purchase?

Data file: S6_LIVESTOCK

Overview

Valid: 690 Invalid: 6213 Minimum: 32000 Maximum: 7555000
Type: Continuous Decimal: 0 Width: 7 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

Sysmiss	

S6_Q14D: How many live animals were received?

Data file: S6_LIVESTOCK

Overview

Valid: 6895 Invalid: 8 Minimum: 0 Maximum: 5
Type: Continuous Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	
1	
2	
3	
4	
5	
Sysmiss	

S6_Q14E: How many animals died from natural cause, from illness, etc

Data file: S6_LIVESTOCK

Overview

Valid: 6895 Invalid: 8 Minimum: 0 Maximum: 24
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q14F: How many live animals were sold?

Data file: S6_LIVESTOCK

Overview

Valid: 6895 Invalid: 8 Minimum: 0 Maximum: 30
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q14G: What was the price in riels per head on your last sale?

Data file: S6_LIVESTOCK

Overview

Valid: 2173 Invalid: 4730 Minimum: 650 Maximum: 7828000
Type: Continuous Decimal: 0 Width: 7 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q14H: How many animals got stolen?

Data file: S6_LIVESTOCK

Overview

Valid: 6895 Invalid: 8 Minimum: 0 Maximum: 3
Type: Continuous Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	
1	
2	
3	
Sysmiss	

S6_Q14I: How many animals did you give away as gift, donation, etc

Data file: S6_LIVESTOCK

Overview

Valid: 6895 Invalid: 8 Minimum: 0 Maximum: 3
Type: Continuous Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	
1	
2	
3	
Sysmiss	

S6_Q14J: How many animals were slaughtered for consumption or for sale?

Data file: S6_LIVESTOCK

Overview

Valid: 6895 Invalid: 8 Minimum: 0 Maximum: 0
Type: Continuous Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	
Sysmiss	

S6_Q16: Has this holding sold some of the slaughtered livestock or their meat?

Data file: S6_LIVESTOCK

Overview

Valid: 7 Invalid: 6896 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7	0.1%
2	No	0	

Sysmiss		6896	99.9%

S6_Q19: Did this holding have any meat in stock?

Data file: S6_LIVESTOCK

Overview

Valid: 24 Invalid: 6879 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3	0%
2	No	21	0.3%
Sysmiss		6879	99.7%

S6_Q20: What is the main purposes for stocking meat?

Data file: S6_LIVESTOCK

Overview

Valid: 3 Invalid: 6900 Minimum: 2 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Food for the household	0	
2	For selling	3	0%
3	Render payment in-kind	0	
Sysmiss		6900	100%

S6_Q21: Has this holding practiced any controlled mating or breeding strategy?

Data file: S6_LIVESTOCK

Overview

Valid: 6903 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3668	53.1%
2	No	3235	46.9%

S6_Q22: Has this holding incurred any cost related to breeding?

Data file: S6_LIVESTOCK

Overview

Valid: 3668 Invalid: 3235 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2829	41%
2	No	839	12.2%
Sysmiss		3235	46.9%

S6_Q23: How much did this holding spend in total (in riels) to breed this livestock?

Data file: S6_LIVESTOCK

Overview

Valid: 2815 Invalid: 4088 Minimum: 15000 Maximum: 986000
Type: Continuous Decimal: 0 Width: 6 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q24: Has this holding vaccinated any livestock?

Data file: S6_LIVESTOCK

Overview

Valid: 6903 Invalid: 0 Minimum: 1 Maximum: 2

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1948	28.2%
2	No	4955	71.8%

S6_Q25: How many animals has this holding vaccinated?

Data file: S6_LIVESTOCK

Overview

Valid: 1925 Invalid: 4978 Minimum: 0 Maximum: 40
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q26: Has this holding treated any animals against internal parasite?

Data file: S6_LIVESTOCK

Overview

Valid: 6903 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	743	10.8%
2	No	6160	89.2%

S6_Q27: Has this holding treated any animals against external parasite?

Data file: S6_LIVESTOCK

Overview

Valid: 6903 Invalid: 0 Minimum: 1 Maximum: 2

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	677	9.8%
2	No	6226	90.2%

S6_Q28: How much did this holding spend (in riels) on vaccines and treatments?

Data file: S6_LIVESTOCK

Overview

Valid: 2204 Invalid: 4699 Minimum: 0 Maximum: 600000
Type: Continuous Decimal: 0 Width: 6 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q29: Has this holding given any currative treatment?

Data file: S6_LIVESTOCK

Overview

Valid: 6903 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1600	23.2%
2	No	5303	76.8%

S6_Q30: How much in total did this holding spend (in riels) on curative treatment?

Data file: S6_LIVESTOCK

Overview

Valid: 1600 Invalid: 5303 Minimum: 0 Maximum: 4000000

Type: Continuous Decimal: 0 Width: 7 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HOLDING_ID: Holding_ID

Data file: S6_OTHERPRODUCTS

Overview

Valid: 2310 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S6_OTHERPRODUCTS__ID: Id in S6_OTHERPRODUCTS

Data file: S6_OTHERPRODUCTS

Overview

Valid: 2310 Invalid: 0 Minimum: 11 Maximum: 11
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Animal dung	2310	100%

PROVINCE_ID: Province code

Data file: S6_OTHERPRODUCTS

Overview

Valid: 2294 Invalid: 16 Minimum: 1 Maximum: 25
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	19	0.8%
2	Battambang	48	2.1%
3	Kampong Cham	169	7.3%
4	Kampong Chhnang	61	2.6%
5	Kampong Speu	109	4.7%
6	Kampong Thom	68	2.9%
7	Kampot	130	5.6%
8	Kandal	161	7%
9	Koh Kong	0	
10	Kratie	0	

11	Mondul Kiri	0	
12	Phnom Penh	94	4.1%
13	Preah Vihear	27	1.2%
14	Prey Veng	322	13.9%
15	Pursat	147	6.4%
16	Ratanak Kiri	4	0.2%
17	Siem Reap	69	3%
18	Preah Sihanouk	0	
19	Stung Treng	0	
20	Svay Rieng	549	23.8%
21	Takeo	224	9.7%
22	Otdar Meanchey	0	
23	Kep	8	0.3%
24	Pailin	14	0.6%
25	Tboung Khmum	71	3.1%
Sysmiss		16	0.7%

S6_Q83: What is the quantity of product produced?

Data file: S6_OTHERPRODUCTS

Overview

Valid: 2256 Invalid: 54 Minimum: 1 Maximum: 14000
Type: Continuous Decimal: 0 Width: 5 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q83_UNIT: Unit mentioned by the respondent

Data file: S6_OTHERPRODUCTS

Overview

Valid: 2256 Invalid: 54 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Kg	2254	97.6%
2	Litre	2	0.1%
88	Other (Specify)	0	
Sysmiss		54	2.3%

S6_Q84: Did the holding sell any product?

Data file: S6_OTHERPRODUCTS

Overview

Valid: 2310 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	192	8.3%
2	No	2118	91.7%

S6_Q85: What is the quantity of product sold?

Data file: S6_OTHERPRODUCTS

Overview

Valid: 168 Invalid: 2142 Minimum: 5 Maximum: 4000
Type: Continuous Decimal: 0 Width: 4 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q86: What is the the total value of product sold?

Data file: S6_OTHERPRODUCTS

Overview

Valid: 182 Invalid: 2128 Minimum: 100 Maximum: 600000
Type: Continuous Decimal: 0 Width: 6 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HOLDING_ID: Holding_ID

Data file: S6_POULTRY

Overview

Valid: 10432 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S6_POULTRY__ID: Id in S6_POULTRY

Data file: S6_POULTRY

Overview

Valid: 10432 Invalid: 0 Minimum: 201 Maximum: 203
Type: Discrete Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
201	Chickens	8781	84.2%
203	Ducks	1651	15.8%

PROVINCE_ID: Province code

Data file: S6_POULTRY

Overview

Valid: 10374 Invalid: 58 Minimum: 1 Maximum: 25
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	363	3.5%
2	Battambang	537	5.1%
3	Kampong Cham	535	5.1%
4	Kampong Chhnang	367	3.5%
5	Kampong Speu	686	6.6%
6	Kampong Thom	534	5.1%
7	Kampot	945	9.1%
8	Kandal	392	3.8%
9	Koh Kong	150	1.4%

10	Kratie	244	2.3%
11	Mondul Kiri	136	1.3%
12	Phnom Penh	204	2%
13	Preah Vihear	306	2.9%
14	Prey Veng	1090	10.4%
15	Pursat	413	4%
16	Ratanak Kiri	263	2.5%
17	Siem Reap	685	6.6%
18	Preah Sihanouk	189	1.8%
19	Stung Treng	114	1.1%
20	Svay Rieng	692	6.6%
21	Takeo	726	7%
22	Otdar Meanchey	252	2.4%
23	Kep	168	1.6%
24	Pailin	93	0.9%
25	Tboung Khmum	290	2.8%
Sysmiss		58	0.6%

S6_Q45: Identify the major feeding practices for the livestock?

Data file: S6_POULTRY

Overview

Valid: 10432 Invalid: 0 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Only grazing	6644	63.7%
2	A mix of grazing and feeding	3745	35.9%
3	Only feeding	43	0.4%

S6_Q46: What is the holding's main reason for owning/keeping livestock?

Data file: S6_POULTRY

Overview

Valid: 10432 Invalid: 0 Minimum: 1 Maximum: 88
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Live sale	2750	26.4%
2	Poultry product sale	49	0.5%
3	Food for the family	7480	71.7%
4	Savings and insurance	3	0%
5	Social status/prestige	0	
6	Crop agriculture (manure)	0	
7	Breeding	139	1.3%
88	Other (Specify)	11	0.1%

S6_Q47: Does the holding have a production and/or marketing contract?

Data file: S6_POULTRY

Overview

Valid: 10369 Invalid: 63 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	98	0.9%
2	No	10271	98.5%
Sysmiss		63	0.6%

S6_Q48: Does the contract cover 100% of the livestock grown?

Data file: S6_POULTRY

Overview

Valid: 65 Invalid: 10367 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	28	0.3%

2	No	37	0.4%
Sysmiss		10367	99.4%

S6_Q49: How many poultry did the holding have as of 1st July 2021?

Data file: S6_POULTRY

Overview

Valid: 10432 Invalid: 0 Minimum: 0 Maximum: 425
Type: Continuous Decimal: 0 Width: 3 Range: - Format: Numeric

S6_Q50: Did your household own all of the livestock kept on the holding?

Data file: S6_POULTRY

Overview

Valid: 10432 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	10363	99.3%
2	No	69	0.7%

S6_Q52: Did your household own any livestock not kept on the holding?

Data file: S6_POULTRY

Overview

Valid: 10432 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	501	4.8%
2	No	9931	95.2%

S6_Q54A: How many livestock births did the holding have?

Data file: S6_POULTRY

Overview

Valid: 10432 Invalid: 0 Minimum: 0 Maximum: 250
Type: Continuous Decimal: 0 Width: 3 Range: - Format: Numeric

S6_Q54B: How many live animals were bought alive?

Data file: S6_POULTRY

Overview

Valid: 10432 Invalid: 0 Minimum: 0 Maximum: 1000
Type: Continuous Decimal: 0 Width: 4 Range: - Format: Numeric

S6_Q54C: What was the price per head (in riels) on your last purchase?

Data file: S6_POULTRY

Overview

Valid: 721 Invalid: 9711 Minimum: 250 Maximum: 40000
Type: Continuous Decimal: 0 Width: 5 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q54D: How many live animals were received?

Data file: S6_POULTRY

Overview

Valid: 10432 Invalid: 0 Minimum: 0 Maximum: 50
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

S6_Q54E: How many animals died from natural cause, from illness, etc

Data file: S6_POULTRY

Overview

Valid: 10432 Invalid: 0 Minimum: 0 Maximum: 165
Type: Continuous Decimal: 0 Width: 3 Range: - Format: Numeric

S6_Q54F: How many live animals were sold?

Data file: S6_POULTRY

Overview

Valid: 10432 Invalid: 0 Minimum: 0 Maximum: 300
Type: Continuous Decimal: 0 Width: 3 Range: - Format: Numeric

POULTRYSALE: Stores the sale price of poultry in KHR

Data file: S6_POULTRY

Overview

Valid: 3283 Invalid: 7149 Minimum: 0 Maximum: 25000
Type: Continuous Decimal: 0 Width: 5 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q54H: How many animals got stolen?

Data file: S6_POULTRY

Overview

Valid: 10432 Invalid: 0 Minimum: 0 Maximum: 30
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

S6_Q54I: How many animals did you give away as gift, donation, etc

Data file: S6_POULTRY

Overview

Valid: 10432 Invalid: 0 Minimum: 0 Maximum: 30
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

S6_Q54J: How many animals were slaughtered for consumption or for sale?

Data file: S6_POULTRY

Overview

Valid: 10432 Invalid: 0 Minimum: 0 Maximum: 60
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

S6_Q54K: What was the average weight of the livestock before slaughter?

Data file: S6_POULTRY

Overview

Valid: 7974 Invalid: 2458 Minimum: 0.7 Maximum: 3.5
Type: Continuous Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q55: How many of these slaughtered livestock were consumed?

Data file: S6_POULTRY

Overview

Valid: 7974 Invalid: 2458 Minimum: 0 Maximum: 60
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q56: Has this holding sold some of the slaughtered livestock or their meat?

Data file: S6_POULTRY

Overview

Valid: 7974 Invalid: 2458 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	215	2.1%
2	No	7759	74.4%
Sysmiss		2458	23.6%

S6_Q59: Did this holding have any meat in stock?

Data file: S6_POULTRY

Overview

Valid: 7974 Invalid: 2458 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	431	4.1%
2	No	7543	72.3%
Sysmiss		2458	23.6%

S6_Q60: What is the main purpose for stocking meat?

Data file: S6_POULTRY

Overview

Valid: 431 Invalid: 10001 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Food for the household	411	3.9%
2	For selling	20	0.2%
3	Render payment in-kind	0	
Sysmiss		10001	95.9%

S6_Q61: Has this holding practiced any controlled mating or breeding strategy?

Data file: S6_POULTRY

Overview

Valid: 10432 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	Yes	5199	49.8%
2	No	5233	50.2%

S6_Q62: Has this holding incurred any cost related to breeding?

Data file: S6_POULTRY

Overview

Valid: 5199 Invalid: 5233 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	56	0.5%
2	No	5143	49.3%
Sysmiss		5233	50.2%

S6_Q64: Has this holding vaccinated any livestock?

Data file: S6_POULTRY

Overview

Valid: 10432 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	460	4.4%
2	No	9972	95.6%

S6_Q65: How many animals has this holding vaccinated?

Data file: S6_POULTRY

Overview

Valid: 442 Invalid: 9990 Minimum: 0 Maximum: 500
Type: Continuous Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q66: Has this holding treated any animals against internal parasite?

Data file: S6_POULTRY

Overview

Valid: 10432 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	332	3.2%
2	No	10100	96.8%

S6_Q67: Has this holding treated any animals against external parasite?

Data file: S6_POULTRY

Overview

Valid: 10432 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	271	2.6%
2	No	10161	97.4%

S6_Q68: How much did this holding spend (in riels) on vaccines and treatments?

Data file: S6_POULTRY

Overview

Valid: 643 Invalid: 9789 Minimum: 0 Maximum: 1348000
Type: Continuous Decimal: 0 Width: 7 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q69: Has this holding given any currative treatment?

Data file: S6_POULTRY

Overview

Valid: 10432 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	699	6.7%
2	No	9733	93.3%

S6_Q70: How much in total did this holding spend (in riels) on curative treatment?

Data file: S6_POULTRY

Overview

Valid: 685 Invalid: 9747 Minimum: 0 Maximum: 500000
Type: Continuous Decimal: 0 Width: 6 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q71: Did the holding collect eggs during 1 July 2020 through 30 June 2021?

Data file: S6_POULTRY

Overview

Valid: 10432 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	309	3%
2	No	10123	97%

S6_Q72A: What is the number of months during which eggs were collected?

Data file: S6_POULTRY

Overview

Valid: 309 Invalid: 10123 Minimum: 1 Maximum: 12
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

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

S6_Q72B: Average number of days per month in which you collected eggs?

Data file: S6_POULTRY

Overview

Valid: 309 Invalid: 10123 Minimum: 1 Maximum: 31
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q72C: What was the average production of eggs per day?

Data file: S6_POULTRY

Overview

Valid: 292 Invalid: 10140 Minimum: 1 Maximum: 900
Type: Continuous Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q73A: Of the eggs produced on reference period, percentage for own use?

Data file: S6_POULTRY

Overview

Valid: 309 Invalid: 10123 Minimum: 0 Maximum: 100
Type: Continuous Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q73B: Of the eggs produced on reference period, percentage sold?

Data file: S6_POULTRY

Overview

Valid: 149 Invalid: 10283 Minimum: 0 Maximum: 100
Type: Continuous Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

Sysmiss	

S6_Q73C_RIELS_PER_EGG: What was the unit price (in riels per egg) on your last egg sale?

Data file: S6_POULTRY

Overview

Valid: 81 Invalid: 10351 Minimum: 250 Maximum: 1000
Type: Continuous Decimal: 0 Width: 4 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q73D: Of the eggs produced on reference period, percentage given away?

Data file: S6_POULTRY

Overview

Valid: 62 Invalid: 10370 Minimum: 0 Maximum: 40
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q73E: Of the eggs produced, percentage lost or broken?

Data file: S6_POULTRY

Overview

Valid: 61 Invalid: 10371 Minimum: 0 Maximum: 100
Type: Continuous Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6_Q73F: Of the eggs produced, percentage used for other purposes?

Data file: S6_POULTRY

Overview

Valid: 49 Invalid: 10383 Minimum: 10 Maximum: 100
Type: Continuous Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HOLDING_ID: Holding_ID

Data file: S7_AQUACULTURE

Overview

Valid: 685 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category
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HID105878	
HID106089	
HID109004	
HID109458	
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HID109937	
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HID114430	
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HID126208	
HID127205	
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HID884086	
HID888589	
HID889128	
HID891445	
HID894417	
HID898157	
HID904338	
HID909106	
HID910673	
HID911004	
HID911110	

HID913066	
HID922021	
HID924239	
HID924304	
HID928791	
HID928910	
HID937188	
HID940123	
HID943967	
HID945915	
HID952299	
HID953293	
HID954869	
HID955737	
HID959935	
HID962900	
HID964384	
HID964941	
HID964989	
HID969951	
HID970714	
HID971581	
HID975564	
HID976088	
HID977048	
HID977730	
HID978365	
HID978650	
HID979494	
HID980500	
HID980828	
HID983598	
HID984109	
HID984123	
HID987041	
HID989460	
HID991317	
HID991878	
HID993488	

HID993525	

S7_AQUACULTURE__ID: Id in S7_AQUACULTURE

Data file: S7_AQUACULTURE

Overview

Valid: 685 Invalid: 0 Minimum: 1 Maximum: 88
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Nile Tilapia	34	5%
2	Silver barb	0	
3	Common carp	0	
4	Silver carp	14	2%
5	Roho Labeo	0	
6	Saltan Fish	0	
7	Striped Catfish	314	45.8%
8	Snakeskin Gouranmi	0	
9	Red Tailed Tinfoil	0	
10	Giant Snakehead	7	1%
11	Striped Snakehead	29	4.2%
12	Redtail catfish	0	
13	Catfish	222	32.4%
14	Eel	0	
15	Frog	0	
16	Giant Freshwater Prawn	0	
17	Snapper	0	
18	Orange-Spotted Grouper	0	
19	Black tiger shrimp or whiteleg shrimp	0	
88	Other	65	9.5%

PROVINCE_ID: Province code

Data file: S7_AQUACULTURE

Overview

Valid: 656 Invalid: 29 Minimum: 1 Maximum: 25
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	25	3.6%
2	Battambang	18	2.6%
3	Kampong Cham	23	3.4%
4	Kampong Chhnang	21	3.1%
5	Kampong Speu	5	0.7%
6	Kampong Thom	25	3.6%
7	Kampot	35	5.1%
8	Kandal	22	3.2%
9	Koh Kong	0	
10	Kratie	5	0.7%
11	Mondul Kiri	8	1.2%
12	Phnom Penh	0	
13	Preah Vihear	5	0.7%
14	Prey Veng	185	27%
15	Pursat	5	0.7%
16	Ratanak Kiri	3	0.4%
17	Siem Reap	24	3.5%
18	Preah Sihanouk	3	0.4%
19	Stung Treng	3	0.4%
20	Svay Rieng	149	21.8%
21	Takeo	60	8.8%
22	Otdar Meanchey	13	1.9%
23	Kep	0	
24	Pailin	0	
25	Tboung Khmum	19	2.8%
Sysmiss		29	4.2%

S7_Q09: How many production cycles did you run on reference period?

Data file: S7_AQUACULTURE

Overview

Valid: 685 Invalid: 0 Minimum: 1 Maximum: 4
Type: Continuous Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

S7_Q12: What is the main type of feed used for this species?

Data file: S7_AQUACULTURE

Overview

Valid: 685 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Pelleted feed	279	40.7%
2	Trash fish-based feed	21	3.1%
3	Home-made feed	292	42.6%
4	No Feed	72	10.5%
5	Other	21	3.1%

S7_Q13A: What was the percentage share of unprocessed production for own use?

Data file: S7_AQUACULTURE

Overview

Valid: 469 Invalid: 216 Minimum: 0 Maximum: 100
Type: Discrete Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None	42	6.1%
1		2	0.3%
3		1	0.1%

5		5	0.7%
10		5	0.7%
20		2	0.3%
25	One-quarter (1/4)	101	14.7%
30		12	1.8%
50	Half	36	5.3%
75	Three-quarters (3/4)	18	2.6%
100	All	245	35.8%
Sysmiss		216	31.5%

S7_Q13B: What was the percentage share of unprocessed production for sale?

Data file: S7_AQUACULTURE

Overview

Valid: 224 Invalid: 461 Minimum: 0 Maximum: 100
Type: Discrete Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None	12	1.8%
25	One-quarter (1/4)	21	3.1%
30		2	0.3%
40		1	0.1%
45		1	0.1%
50	Half	44	6.4%
65		1	0.1%
75	Three-quarters (3/4)	99	14.5%
80		2	0.3%
90		4	0.6%
95		2	0.3%
97		1	0.1%
100	All	34	5%
Sysmiss		461	67.3%

S7_Q13C: What was the unit sale price of this species (in riels per kg)?

Data file: S7_AQUACULTURE

Overview

Valid: 159 Invalid: 526 Minimum: 4000 Maximum: 10000
Type: Continuous Decimal: 0 Width: 5 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S7_Q08IMP: What was the inventory of species?

Data file: S7_AQUACULTURE

Overview

Valid: 654 Invalid: 31 Minimum: 0 Maximum: 5000
Type: Continuous Decimal: 0 Width: 4 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S7_Q10IMP: What was the harvest (in kg) during reference period?

Data file: S7_AQUACULTURE

Overview

Valid: 660 Invalid: 25 Minimum: 0 Maximum: 3430
Type: Continuous Decimal: 0 Width: 4 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S7_Q11IMP: What was the weight (in kg) of deaths from natural causes, illness, etc

Data file: S7_AQUACULTURE

Overview

Valid: 395 Invalid: 290 Minimum: 0 Maximum: 200

Type: Continuous Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HOLDING_ID: Holding_ID

Data file: S7_CAPTURE

Overview

Valid: 3894 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S7_CAPTURE__ID: Id in S7_CAPTURE

Data file: S7_CAPTURE

Overview

Valid: 3894 Invalid: 0 Minimum: 1 Maximum: 88
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fish	3024	77.7%
2	Giant Freshwater Prawn	0	
3	Crab	519	13.3%
4	Snails	187	4.8%
5	Eel	0	
6	Black tiger shrimp or whiteleg shrimp	0	
88	Other	164	4.2%

PROVINCE_ID: Province code

Data file: S7_CAPTURE

Overview

Valid: 3856 Invalid: 38 Minimum: 1 Maximum: 25
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	237	6.1%
2	Battambang	178	4.6%
3	Kampong Cham	62	1.6%
4	Kampong Chhnang	203	5.2%

5	Kampong Speu	385	9.9%
6	Kampong Thom	295	7.6%
7	Kampot	252	6.5%
8	Kandal	145	3.7%
9	Koh Kong	175	4.5%
10	Kratie	44	1.1%
11	Mondul Kiri	54	1.4%
12	Phnom Penh	12	0.3%
13	Preah Vihear	20	0.5%
14	Prey Veng	417	10.7%
15	Pursat	252	6.5%
16	Ratanak Kiri	184	4.7%
17	Siem Reap	283	7.3%
18	Preah Sihanouk	77	2%
19	Stung Treng	71	1.8%
20	Svay Rieng	105	2.7%
21	Takeo	111	2.9%
22	Otdar Meanchey	160	4.1%
23	Kep	35	0.9%
24	Pailin	3	0.1%
25	Tboung Khmum	96	2.5%
Sysmiss		38	1%

S7_Q20: For how many months has your holding been fishing?

Data file: S7_CAPTURE

Overview

Valid: 3894 Invalid: 0 Minimum: 1 Maximum: 12
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

6	
7	
8	
9	
10	
11	
12	

S7_Q21: During these months, how many days per month on average?

Data file: S7_CAPTURE

Overview

Valid: 3894 Invalid: 0 Minimum: 1 Maximum: 30
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

S7_Q22: On a typical fishing day, on average, how much fish (in kg) did you catch?

Data file: S7_CAPTURE

Overview

Valid: 3880 Invalid: 14 Minimum: 1 Maximum: 355
Type: Continuous Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S7_Q23: Percentage for own home consumption?

Data file: S7_CAPTURE

Overview

Valid: 3894 Invalid: 0 Minimum: 0 Maximum: 100
Type: Discrete Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None	180	4.6%

1		14	0.4%
2		1	0%
3		1	0%
5		10	0.3%
6		1	0%
10		58	1.5%
20		4	0.1%
25	One-quarter (1/4)	516	13.3%
30		6	0.2%
50	Half	189	4.9%
60		2	0.1%
70		1	0%
75	Three-quarters (3/4)	50	1.3%
100	All	2861	73.5%

S7_Q24A: Percentage fish sold?

Data file: S7_CAPTURE

Overview

Valid: 1033 Invalid: 2861 Minimum: 0 Maximum: 100
Type: Discrete Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None	48	1.2%
2		3	0.1%
5		2	0.1%
7		1	0%
9		2	0.1%
10		1	0%
15		1	0%
17		1	0%
19		3	0.1%
25	One-quarter (1/4)	101	2.6%
30		1	0%
40		2	0.1%
48		1	0%

50	Half	198	5.1%
60		2	0.1%
70		8	0.2%
75	Three-quarters (3/4)	426	10.9%
80		4	0.1%
90		57	1.5%
95		5	0.1%
99		1	0%
100	All	165	4.2%
Sysmiss		2861	73.5%

S7_Q24B: What was the unit price (in riles per kg) for the last sale of fish captured?

Data file: S7_CAPTURE

Overview

Valid: 949 Invalid: 2945 Minimum: 100 Maximum: 35000
Type: Continuous Decimal: 0 Width: 5 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S7_Q24C: Percentage of fish processed for sale?

Data file: S7_CAPTURE

Overview

Valid: 147 Invalid: 3747 Minimum: 0 Maximum: 80
Type: Discrete Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None	85	2.2%
4		1	0%
12		1	0%
19		1	0%
25	One-quarter (1/4)	42	1.1%

45		3	0.1%
50	Half	11	0.3%
75	Three-quarters (3/4)	2	0.1%
80		1	0%
100	All	0	
Sysmiss		3747	96.2%

S7_Q25A: Compare catch with previous year?

Data file: S7_CAPTURE

Overview

Valid: 3894 Invalid: 0 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Similar	2103	54%
2	Greater	235	6%
3	Lower	1556	40%

FRESHWATER: Stores percentage for freshwater catch

Data file: S7_CAPTURE

Overview

Valid: 3894 Invalid: 0 Minimum: 0 Maximum: 100
Type: Continuous Decimal: 0 Width: 3 Range: - Format: Numeric

MARINE: Stores percentage for marine catch

Data file: S7_CAPTURE

Overview

Valid: 3894 Invalid: 0 Minimum: 0 Maximum: 100
Type: Continuous Decimal: 0 Width: 3 Range: - Format: Numeric

BRACKISH: Stores percentage for brackish catch

Data file: S7_CAPTURE

Overview

Valid: 3892 Invalid: 2 Minimum: 0 Maximum: 100
Type: Continuous Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

RICEFIELD: Stores percentage for rice field catch

Data file: S7_CAPTURE

Overview

Valid: 3770 Invalid: 124 Minimum: 0 Maximum: 100
Type: Continuous Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HOLDING_ID: Holding_ID

Data file: S8_COVID

Overview

Valid: 2457 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S8_COVID__ID: Id in S8_COVID

Data file: S8_COVID

Overview

Valid: 2457 Invalid: 0 Minimum: 1 Maximum: 8
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Crop farming	1841	74.9%
2	Large or small livestock raising	224	9.1%
3	Poultry raising	288	11.7%
4	Insects	0	
5	Aquaculture	3	0.1%
6	Capture fishing activity	87	3.5%
7	Forestry activities	11	0.4%
8	Other activities	3	0.1%

PROVINCE_ID: Province code

Data file: S8_COVID

Overview

Valid: 2443 Invalid: 14 Minimum: 1 Maximum: 25
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	114	4.6%
2	Battambang	261	10.6%
3	Kampong Cham	310	12.6%

4	Kampong Chhnang	12	0.5%
5	Kampong Speu	85	3.5%
6	Kampong Thom	39	1.6%
7	Kampot	186	7.6%
8	Kandal	346	14.1%
9	Koh Kong	77	3.1%
10	Kratie	88	3.6%
11	Mondul Kiri	4	0.2%
12	Phnom Penh	0	
13	Preah Vihear	69	2.8%
14	Prey Veng	144	5.9%
15	Pursat	108	4.4%
16	Ratanak Kiri	100	4.1%
17	Siem Reap	87	3.5%
18	Preah Sihanouk	71	2.9%
19	Stung Treng	14	0.6%
20	Svay Rieng	33	1.3%
21	Takeo	84	3.4%
22	Otdar Meanchey	93	3.8%
23	Kep	16	0.7%
24	Pailin	69	2.8%
25	Tboung Khmum	33	1.3%
Sysmiss		14	0.6%

S8_Q21: Was production impacted by the COVID-19 crisis?

Data file: S8_COVID

Overview

Valid: 2457 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2199	89.5%
2	No	258	10.5%

S8_Q22__1: Production impacted by: Lower availability of inputs

Data file: S8_COVID

Overview

Valid: 2199 Invalid: 258 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1402	57.1%
1	Yes	797	32.4%
Sysmiss		258	10.5%

S8_Q22__2: Production impacted by: Lower affordability of inputs

Data file: S8_COVID

Overview

Valid: 2199 Invalid: 258 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1370	55.8%
1	Yes	829	33.7%
Sysmiss		258	10.5%

S8_Q22__3: Production impacted by: Lower availability of material, equipment

Data file: S8_COVID

Overview

Valid: 2199 Invalid: 258 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1783	72.6%

1	Yes	416	16.9%
Sysmiss		258	10.5%

S8_Q22__4: Production impacted by: Lower affordability of material, equipment

Data file: S8_COVID

Overview

Valid: 2199 Invalid: 258 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1925	78.3%
1	Yes	274	11.2%
Sysmiss		258	10.5%

S8_Q22__5: Production impacted by: Household members got sick

Data file: S8_COVID

Overview

Valid: 2199 Invalid: 258 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1973	80.3%
1	Yes	226	9.2%
Sysmiss		258	10.5%

S8_Q22__6: Production impacted by: Lower access to labor

Data file: S8_COVID

Overview

Valid: 2199 Invalid: 258 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1934	78.7%
1	Yes	265	10.8%
Sysmiss		258	10.5%

S8_Q22__7: Production impacted by: Movement restrictions

Data file: S8_COVID

Overview

Valid: 2199 Invalid: 258 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1411	57.4%
1	Yes	788	32.1%
Sysmiss		258	10.5%

S8_Q22__8: Production impacted by: Other negative impact

Data file: S8_COVID

Overview

Valid: 2199 Invalid: 258 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2160	87.9%
1	Yes	39	1.6%
Sysmiss		258	10.5%

S8_Q22__9: Production impacted by: Better availability of inputs

Data file: S8_COVID

Overview

Valid: 2199 Invalid: 258 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2194	89.3%
1	Yes	5	0.2%
Sysmiss		258	10.5%

S8_Q22__10: Production impacted by: Better affordability of inputs

Data file: S8_COVID

Overview

Valid: 2199 Invalid: 258 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2123	86.4%
1	Yes	76	3.1%
Sysmiss		258	10.5%

S8_Q22__11: Production impacted by: Better availability of material, equipment

Data file: S8_COVID

Overview

Valid: 2199 Invalid: 258 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2171	88.4%

1	Yes	28	1.1%
Sysmiss		258	10.5%

S8_Q22__12: Production impacted by: Better affordability of material, equipment

Data file: S8_COVID

Overview

Valid: 2199 Invalid: 258 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1253	51%
1	Yes	946	38.5%
Sysmiss		258	10.5%

S8_Q22__13: Production impacted by: Better access to labor

Data file: S8_COVID

Overview

Valid: 2199 Invalid: 258 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2105	85.7%
1	Yes	94	3.8%
Sysmiss		258	10.5%

S8_Q22__14: Production impacted by: Other positive impacts

Data file: S8_COVID

Overview

Valid: 2199 Invalid: 258 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2174	88.5%
1	Yes	25	1%
Sysmiss		258	10.5%

S8_Q23: Production increased, remained the same or decreased?

Data file: S8_COVID

Overview

Valid: 2199 Invalid: 258 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Remained the same	857	34.9%
2	Increased	28	1.1%
3	Decreased	1314	53.5%
Sysmiss		258	10.5%

S8_Q24: Were sales impacted by the COVID-19 crisis?

Data file: S8_COVID

Overview

Valid: 1952 Invalid: 505 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1707	69.5%
2	No	110	4.5%
3	Not selling this product	135	5.5%
Sysmiss		505	20.6%

S8_Q25__1: Products' sales impacted by: Limited physical access to domestic market

Data file: S8_COVID

Overview

Valid: 1706 Invalid: 751 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	828	33.7%
1	Yes	878	35.7%
Sysmiss		751	30.6%

S8_Q25__2: Products' sales impacted by: Limited physical access to middlemen for export

Data file: S8_COVID

Overview

Valid: 1707 Invalid: 750 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1048	42.7%
1	Yes	659	26.8%
Sysmiss		750	30.5%

S8_Q25__3: Products' sales impacted by: Lower number of domestic customers

Data file: S8_COVID

Overview

Valid: 1706 Invalid: 751 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1050	42.7%
1	Yes	656	26.7%
Sysmiss		751	30.6%

S8_Q25__4: Products' sales impacted by: Lower number of abroad customers

Data file: S8_COVID

Overview

Valid: 1706 Invalid: 751 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1286	52.3%
1	Yes	420	17.1%
Sysmiss		751	30.6%

S8_Q25__5: Products' sales impacted by: Lower sale price

Data file: S8_COVID

Overview

Valid: 1706 Invalid: 751 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	380	15.5%
1	Yes	1326	54%
Sysmiss		751	30.6%

S8_Q25__6: Products' sales impacted by: Other negative impact

Data file: S8_COVID

Overview

Valid: 1707 Invalid: 750 Minimum: 0 Maximum: 0

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1707	69.5%
1	Yes	0	
Sysmiss		750	30.5%

S8_Q25__7: Products' sales impacted by: Improved physical access to domestic market

Data file: S8_COVID

Overview

Valid: 1706 Invalid: 751 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1701	69.2%
1	Yes	5	0.2%
Sysmiss		751	30.6%

S8_Q25__8: Products' sales impacted by: Improved physical access to middlemen for export

Data file: S8_COVID

Overview

Valid: 1706 Invalid: 751 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1704	69.4%
1	Yes	2	0.1%
Sysmiss		751	30.6%

S8_Q25__9: Products' sales impacted by: Higher number of domestic customers

Data file: S8_COVID

Overview

Valid: 1706 Invalid: 751 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1691	68.8%
1	Yes	15	0.6%
Sysmiss		751	30.6%

S8_Q25__10: Products' sales impacted by: Higher number of abroad customers

Data file: S8_COVID

Overview

Valid: 1706 Invalid: 751 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1704	69.4%
1	Yes	2	0.1%
Sysmiss		751	30.6%

S8_Q25__11: Products' sales impacted by: Higher sale price

Data file: S8_COVID

Overview

Valid: 1706 Invalid: 751 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1574	64.1%

1	Yes	132	5.4%
Sysmiss		751	30.6%

S8_Q25__12: Products' sales impacted by: Other positive impact

Data file: S8_COVID

Overview

Valid: 1706 Invalid: 751 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1706	69.4%
1	Yes	0	
Sysmiss		751	30.6%

S8_Q26: Sales increased, remained the same or decreased?

Data file: S8_COVID

Overview

Valid: 1706 Invalid: 751 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Remained the same	446	18.2%
2	Increased	14	0.6%
3	Decreased	1246	50.7%
Sysmiss		751	30.6%

HOLDING_ID: Holding_ID

Data file: S8_FOREST

Overview

Valid: 2017 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S8_FOREST__ID: Id in S8_FOREST

Data file: S8_FOREST

Overview

Valid: 2017 Invalid: 0 Minimum: 3 Maximum: 98
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
3	Bamboo harvested for building purpose	4	0.2%
5	Non-timber forest products (rattan, leaves, strings, brooms, palm thatch, etc.)	13	0.6%
7	Medicinal plants	4	0.2%
91	Edibles (bamboo shoots, mushrooms, fruits, leaves, etc.)	458	22.7%
96	Timbers, energy wood, tree harvested for garden purposes	1505	74.6%
97	Other wood products and charcoal making	30	1.5%
98	Other, including animal hunting and collection	3	0.1%

PROVINCE_ID: Province code

Data file: S8_FOREST

Overview

Valid: 2010 Invalid: 7 Minimum: 1 Maximum: 25
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	80	4%
2	Battambang	37	1.8%
3	Kampong Cham	72	3.6%
4	Kampong Chhnang	35	1.7%

5	Kampong Speu	48	2.4%
6	Kampong Thom	40	2%
7	Kampot	35	1.7%
8	Kandal	83	4.1%
9	Koh Kong	0	
10	Kratie	0	
11	Mondul Kiri	75	3.7%
12	Phnom Penh	0	
13	Preah Vihear	93	4.6%
14	Prey Veng	158	7.8%
15	Pursat	77	3.8%
16	Ratanak Kiri	439	21.8%
17	Siem Reap	204	10.1%
18	Preah Sihanouk	31	1.5%
19	Stung Treng	79	3.9%
20	Svay Rieng	121	6%
21	Takeo	37	1.8%
22	Otdar Meanchey	144	7.1%
23	Kep	10	0.5%
24	Pailin	15	0.7%
25	Tboung Khmum	97	4.8%
Sysmiss		7	0.3%

S8_Q06: How many months collected this product?

Data file: S8_FOREST

Overview

Valid: 2017 Invalid: 0 Minimum: 1 Maximum: 12
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

6	
7	
8	
9	
10	
11	
12	

S8_Q07: How many days per month on average?

Data file: S8_FOREST

Overview

Valid: 2017 Invalid: 0 Minimum: 1 Maximum: 30
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

S8_Q08: On a typical day, how much did you collect?

Data file: S8_FOREST

Overview

Valid: 2017 Invalid: 0 Minimum: 1 Maximum: 1300
Type: Continuous Decimal: 0 Width: 4 Range: - Format: Numeric

S8_Q08_UNIT: Unit mentioned by the respondent

Data file: S8_FOREST

Overview

Valid: 2017 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Kilogram	1205	59.7%
2	Cubic meter	552	27.4%
3	Litre	0	
4	Stere	0	
5	Tree	260	12.9%
6	Bunch	0	
7	Number	0	

8	Ton	0	

S8_Q09: How much of this product is used/consumed by your household?

Data file: S8_FOREST

Overview

Valid: 1918 Invalid: 99 Minimum: 1 Maximum: 1300
Type: Continuous Decimal: 0 Width: 4 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S8_Q10: How much of this product is sold/traded by your holding?

Data file: S8_FOREST

Overview

Valid: 176 Invalid: 1841 Minimum: 1 Maximum: 420
Type: Continuous Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S8_Q11: What is the average price (in riels) for this product?

Data file: S8_FOREST

Overview

Valid: 176 Invalid: 1841 Minimum: 210 Maximum: 500000
Type: Continuous Decimal: 0 Width: 6 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S8_Q12: Activity's contribution to income, compared to previous year?

Data file: S8_FOREST

Overview

Valid: 203 Invalid: 1814 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Similar	114	5.7%
2	Greater	13	0.6%
3	Lower	76	3.8%
Sysmiss		1814	89.9%

HOLDING_ID: Holding_ID

Data file: S8_OTHER

Overview

Valid: 405 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category
HID103006	
HID108823	
HID114358	
HID114776	
HID120917	
HID122625	
HID122897	
HID125985	
HID127963	
HID132011	
HID132217	
HID133951	
HID134793	
HID138286	
HID142935	
HID143111	
HID146973	
HID151988	
HID154405	
HID157356	
HID157803	
HID164701	
HID165394	
HID173620	
HID175332	
HID176322	
HID179843	
HID181078	
HID181147	
HID181823	

HID181913	
HID182188	
HID183292	
HID183444	
HID184424	
HID187921	
HID187930	
HID188761	
HID189860	
HID190193	
HID191061	
HID191413	
HID191783	
HID193863	
HID194427	
HID201318	
HID202261	
HID205641	
HID208026	
HID208369	
HID208525	
HID214657	
HID214888	
HID215123	
HID222259	
HID222780	
HID223131	
HID223735	
HID226301	
HID236767	
HID237811	
HID241764	
HID244852	
HID247320	
HID248602	
HID250825	
HID251424	
HID256366	
HID259272	

HID260179	
HID261534	
HID261638	
HID263859	
HID266004	
HID266015	
HID273297	
HID275139	
HID277649	
HID283857	
HID284978	
HID286587	
HID286955	
HID287516	
HID289875	
HID291509	
HID297118	
HID299965	
HID302018	
HID302365	
HID304967	
HID313517	
HID314405	
HID314562	
HID315460	
HID315603	
HID316266	
HID317014	
HID317053	
HID324557	
HID328575	
HID329830	
HID330397	
HID330724	
HID337692	
HID339775	
HID341973	
HID347625	
HID348603	

HID348650	
HID348835	
HID350147	
HID351454	
HID354814	
HID356109	
HID357061	
HID362980	
HID363433	
HID364078	
HID368268	
HID368750	
HID369509	
HID369913	
HID370647	
HID372363	
HID374011	
HID380916	
HID384451	
HID386478	
HID390059	
HID390820	
HID392921	
HID398038	
HID398856	
HID400368	
HID404411	
HID408268	
HID409291	
HID412291	
HID413851	
HID416314	
HID421641	
HID421818	
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HID459425	
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HID469823	
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HID476761	
HID481675	
HID486933	
HID492813	
HID493485	
HID495468	
HID496256	
HID498789	
HID499155	
HID499291	
HID499875	
HID500062	
HID501105	
HID501376	
HID504302	
HID504786	
HID505904	
HID505973	
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HID527392	
HID528680	
HID530380	
HID532284	
HID533746	
HID535020	
HID539405	
HID540101	
HID543603	
HID544340	
HID550945	
HID551233	
HID556052	
HID556216	
HID558027	
HID565978	
HID566083	
HID566814	
HID567843	
HID570938	
HID572925	
HID573417	
HID574053	
HID574988	
HID575365	
HID579919	
HID580740	
HID580834	
HID588842	
HID589001	
HID591322	
HID592389	
HID593589	
HID594981	
HID595465	

HID596411	
HID596684	
HID603757	
HID607659	
HID610451	
HID613208	
HID615066	
HID619167	
HID623830	
HID625475	
HID626334	
HID629519	
HID629597	
HID633253	
HID634118	
HID634341	
HID635573	
HID637954	
HID638592	
HID638632	
HID641490	
HID645029	
HID645596	
HID646655	
HID647264	
HID648664	
HID649784	
HID652320	
HID653781	
HID654327	
HID660356	
HID663651	
HID667141	
HID667159	
HID667571	
HID667860	
HID670594	
HID671538	
HID671670	

HID673242	
HID674006	
HID675444	
HID676313	
HID676518	
HID677715	
HID679115	
HID679402	
HID685031	
HID685272	
HID685590	
HID686316	
HID690081	
HID691013	
HID694688	
HID703903	
HID704291	
HID707775	
HID708194	
HID715077	
HID716405	
HID717857	
HID721150	
HID722607	
HID723188	
HID723675	
HID725678	
HID726418	
HID728347	
HID731024	
HID736522	
HID736913	
HID740446	
HID741388	
HID742343	
HID744965	
HID748423	
HID751553	
HID754152	

HID754533	
HID759373	
HID764438	
HID764609	
HID766042	
HID770074	
HID770917	
HID771195	
HID772877	
HID774818	
HID774977	
HID775050	
HID775574	
HID777095	
HID777222	
HID779614	
HID781641	
HID782584	
HID782885	
HID784886	
HID786562	
HID788498	
HID789347	
HID789712	
HID797218	
HID799027	
HID800214	
HID801223	
HID803487	
HID804851	
HID805698	
HID809625	
HID812180	
HID813540	
HID814652	
HID818057	
HID820113	
HID825768	
HID834705	

HID836195	
HID836595	
HID844905	
HID847360	
HID850802	
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HID851374	
HID853757	
HID859586	
HID859713	
HID861605	
HID868020	
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HID902887	
HID905251	
HID906072	
HID906357	
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HID923858	
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HID931790	
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HID935449	
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HID947818	

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HID961350	
HID963147	
HID964023	
HID964189	
HID970710	
HID972469	
HID976088	
HID977429	
HID977995	
HID979879	
HID981063	
HID987041	
HID987072	
HID991724	
HID992428	
HID992440	
HID993009	
HID993150	
HID994689	
HID995707	

S8_OTHER__ID: Id in S8_OTHER

Data file: S8_OTHER

Overview

Valid: 405 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None	0	
1	Work for other holdings	287	70.9%
2	Handicrafts	118	29.1%

PROVINCE_ID: Province code

Data file: S8_OTHER

Overview

Valid: 402 Invalid: 3 Minimum: 1 Maximum: 25
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	7	1.7%
2	Battambang	6	1.5%
3	Kampong Cham	11	2.7%
4	Kampong Chhnang	12	3%
5	Kampong Speu	16	4%
6	Kampong Thom	20	4.9%
7	Kampot	24	5.9%
8	Kandal	13	3.2%
9	Koh Kong	16	4%
10	Kratie	39	9.6%
11	Mondul Kiri	0	
12	Phnom Penh	0	
13	Preah Vihear	56	13.8%
14	Prey Veng	70	17.3%
15	Pursat	8	2%
16	Ratanak Kiri	0	
17	Siem Reap	31	7.7%
18	Preah Sihanouk	0	
19	Stung Treng	0	
20	Svay Rieng	8	2%
21	Takeo	18	4.4%
22	Otdar Meanchey	21	5.2%
23	Kep	5	1.2%
24	Pailin	13	3.2%
25	Tboung Khmum	8	2%
Sysmiss		3	0.7%

S8_Q02: Was the activity's contribution significant on reference period?

Data file: S8_OTHER

Overview

Valid: 405 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	368	90.9%
2	No	37	9.1%

S8_Q03: Activity's contribution to income, compared to previous year?

Data file: S8_OTHER

Overview

Valid: 405 Invalid: 0 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Similar	262	64.7%
2	Greater	38	9.4%
3	Lower	105	25.9%

HOLDING_ID: Holding_ID

Data file: S9_HHROSTER

Overview

Valid: 69010 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S9_HHROSTER__ID: Id in S9_HHROSTER

Data file: S9_HHROSTER

Overview

Valid: 69010 Invalid: 0 Minimum: 1 Maximum: 97
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

PROVINCE_ID: Province code

Data file: S9_HHROSTER

Overview

Valid: 68645 Invalid: 365 Minimum: 1 Maximum: 25
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	2870	4.2%
2	Battambang	5023	7.3%
3	Kampong Cham	4576	6.6%
4	Kampong Chhnang	2833	4.1%
5	Kampong Speu	3859	5.6%
6	Kampong Thom	3660	5.3%
7	Kampot	3462	5%
8	Kandal	4962	7.2%
9	Koh Kong	1059	1.5%
10	Kratie	1867	2.7%
11	Mondul Kiri	874	1.3%
12	Phnom Penh	1208	1.8%
13	Preah Vihear	1791	2.6%
14	Prey Veng	6118	8.9%
15	Pursat	2190	3.2%
16	Ratanak Kiri	1342	1.9%

17	Siem Reap	4049	5.9%
18	Preah Sihanouk	920	1.3%
19	Stung Treng	856	1.2%
20	Svay Rieng	2886	4.2%
21	Takeo	5249	7.6%
22	Otdar Meanchey	1029	1.5%
23	Kep	748	1.1%
24	Pailin	1209	1.8%
25	Tboung Khmum	4005	5.8%
Sysmiss		365	0.5%

HOLDER: Who is the agricultural holding holder in this household?

Data file: S9_HHROSTER

Overview

Valid: 69010 Invalid: 0 Minimum: 0 Maximum: 1
Type: Continuous Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	
1	

S9_Q03: What is this member' Sex?

Data file: S9_HHROSTER

Overview

Valid: 69010 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	33536	48.6%
2	Female	35474	51.4%

S9_Q04: What is this member's relationship to the head of household??

Data file: S9_HHROSTER

Overview

Valid: 69010 Invalid: 0 Minimum: 1 Maximum: 12
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Head	16559	24%
2	Spouse	13647	19.8%
3	Child/adopted child	28747	41.7%
4	Grandchild	4958	7.2%
5	Niece/nephew	493	0.7%
6	Father/mother	1395	2%
7	Sister/brother	610	0.9%
8	Son/daughter-in-law	1993	2.9%
9	Grandfather/grandmother	84	0.1%
10	Father/mother-in-law	344	0.5%
11	Other relative	149	0.2%
12	Other non-relative	31	0%

S9_Q05: What is this member's age, in completed years?

Data file: S9_HHROSTER

Overview

Valid: 69010 Invalid: 0
Type: Continuous Width: 6 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category
Y0T4	
Y15T17	
Y18T24	
Y25T44	
Y45T64	
Y5T14	

Y_GE65	

S9_Q06: What is this member's marital status?

Data file: S9_HHROSTER

Overview

Valid: 49108 Invalid: 19902 Minimum: 1 Maximum: 7
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Married	33933	49.2%
2	Consensual union	182	0.3%
3	Separated	0	
4	Divorced	0	
5	Widowed	3604	5.2%
6	Single	11159	16.2%
7	Separated or divorced	230	0.3%
Sysmiss		19902	28.8%

S9_Q07: What is the highest level of education that this member has completed?

Data file: S9_HHROSTER

Overview

Valid: 69010 Invalid: 0
Type: Continuous Width: 12 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category
no_education	
other	
primary	
secondary	
tertiary	

S9_Q08: Ever received any formal or vocational training on agriculture?

Data file: S9_HHROSTER

Overview

Valid: 51356 Invalid: 17654 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2305	3.3%
2	No	49051	71.1%
Sysmiss		17654	25.6%

S9_Q09: Does this member have any economic responsibility over the holding?

Data file: S9_HHROSTER

Overview

Valid: 49893 Invalid: 19117 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	34696	50.3%
2	No	15197	22%
Sysmiss		19117	27.7%

S9_Q10: Has this member worked on this holding on the reference period?

Data file: S9_HHROSTER

Overview

Valid: 63907 Invalid: 5103 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	42347	61.4%

2	No	21560	31.2%
Sysmiss		5103	7.4%

S9_Q11: Makes decisions on crops, livestock, aquaculture and capture fishing?

Data file: S9_HHROSTER

Overview

Valid: 49893 Invalid: 19117 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	36098	52.3%
2	No	13795	20%
Sysmiss		19117	27.7%

S10_Q01_MONTH: How many months did he/she work on the holding's activity?

Data file: S9_HHROSTER

Overview

Valid: 42347 Invalid: 26663 Minimum: 1 Maximum: 12
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

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

12	
Sysmiss	

S10_Q01_DAY: How many days per month, on average?

Data file: S9_HHROSTER

Overview

Valid: 42347 Invalid: 26663 Minimum: 1 Maximum: 31
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S10_Q01_HOUR: How many hours per day, on average?

Data file: S9_HHROSTER

Overview

Valid: 42347 Invalid: 26663 Minimum: 1 Maximum: 24
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S10_Q02: What percentage of his/her time would spend working on crops?

Data file: S9_HHROSTER

Overview

Valid: 38911 Invalid: 30099 Minimum: 0 Maximum: 100
Type: Continuous Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S10_Q03: What percentage of his/her time would spend working on livestock?

Data file: S9_HHROSTER

Overview

Valid: 26998 Invalid: 42012 Minimum: 0 Maximum: 100
Type: Continuous Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S10_Q04: What percentage of his/her time would spend working on fish?

Data file: S9_HHROSTER

Overview

Valid: 5606 Invalid: 63404 Minimum: 0 Maximum: 100
Type: Continuous Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S10_Q05: What percentage of his/her time would spend working on forest items?

Data file: S9_HHROSTER

Overview

Valid: 2345 Invalid: 66665 Minimum: 2 Maximum: 100
Type: Continuous Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HOLDING_ID: Holding_ID

Data file: S10_OCC_ACTIVITY

Overview

Valid: 3458 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S10_OCC_ACTIVITY__ID: Id in S10_OCC_ACTIVITY

Data file: S10_OCC_ACTIVITY

Overview

Valid: 3458 Invalid: 0 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Crop production	3427	99.1%
2	Livestock or poultry production	7	0.2%
3	Aquaculture or capture fishing	21	0.6%
4	Forest or wild products collection	3	0.1%

PROVINCE_ID: Province code

Data file: S10_OCC_ACTIVITY

Overview

Valid: 3438 Invalid: 20 Minimum: 1 Maximum: 25
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	269	7.8%
2	Battambang	410	11.9%
3	Kampong Cham	283	8.2%
4	Kampong Chhnang	93	2.7%
5	Kampong Speu	26	0.8%
6	Kampong Thom	144	4.2%
7	Kampot	132	3.8%

8	Kandal	212	6.1%
9	Koh Kong	20	0.6%
10	Kratie	174	5%
11	Mondul Kiri	51	1.5%
12	Phnom Penh	33	1%
13	Preah Vihear	190	5.5%
14	Prey Veng	206	6%
15	Pursat	68	2%
16	Ratanak Kiri	86	2.5%
17	Siem Reap	213	6.2%
18	Preah Sihanouk	10	0.3%
19	Stung Treng	23	0.7%
20	Svay Rieng	42	1.2%
21	Takeo	232	6.7%
22	Otdar Meanchey	112	3.2%
23	Kep	11	0.3%
24	Pailin	162	4.7%
25	Tboung Khmum	236	6.8%
Sysmiss		20	0.6%

S10_Q09: How many of the occasional female workers worked?

Data file: S10_OCC_ACTIVITY

Overview

Valid: 1733 Invalid: 1725 Minimum: 0 Maximum: 40
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S10_Q10: How many of the occasional male workers worked?

Data file: S10_OCC_ACTIVITY

Overview

Valid: 3004 Invalid: 454 Minimum: 0 Maximum: 30
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S10_Q11_MONTH: On average for how many months did occasional workers work?

Data file: S10_OCC_ACTIVITY

Overview

Valid: 3251 Invalid: 207 Minimum: 1 Maximum: 12
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

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

S10_Q11_DAY: How many days per month, on average?

Data file: S10_OCC_ACTIVITY

Overview

Valid: 3251 Invalid: 207 Minimum: 1 Maximum: 30
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S10_Q11_HOUR: How many hours per day, on average?

Data file: S10_OCC_ACTIVITY

Overview

Valid: 3251 Invalid: 207 Minimum: 1 Maximum: 12
Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

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

HOLDING_ID: Holding_ID

Data file: S10_OTHERCOSTS

Overview

Valid: 21358 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S10_OTHERCOSTS__ID: Id in S10_OTHERCOSTS

Data file: S10_OTHERCOSTS

Overview

Valid: 21358 Invalid: 0 Minimum: 1 Maximum: 88
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None of the above	0	
1	Animal traction rental (e.g. to prepare land)	506	2.4%
2	Post-harvest labor (e.g. for shelling, peeling, drying, cleaning or processing, etc.)	2867	13.4%
3	Transport related to agricultural activities (e.g. transport crop to market, transport to buy inputs)	2174	10.2%
4	Rentals or leasing of machinery, equipment, or vehicles related to agricultural acitivities (exclude transport costs)	7683	36%
5	Repairs and maintenance of machinery, equipment, and vehicles	1181	5.5%
6	Fuel and lubricants for agricultural machinery, equipment, and vehicles	4602	21.5%
7	Rentals or leasing of farm buildings	21	0.1%
8	Repairs and maintenance of farm buildings and fences	221	1%
9	Agricultural insurance	0	
10	Agricultural advisory services (e.g. government extension services)	0	
11	Water for crop cultivation (including irrigation fees)	630	2.9%
12	Electricity use related to agricultural activities (including processing of crops)	490	2.3%
13	Taxes and licensing fees related to agricutural activities (e.g. land taxes, certification fees)	0	
14	Contractual services for agricultural activities [exclude these costs from items above)	266	1.2%
88	Other (Specify)	717	3.4%

PROVINCE_ID: Province code

Data file: S10_OTHERCOSTS

Overview

Valid: 21234 Invalid: 124 Minimum: 1 Maximum: 25
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	1143	5.4%
2	Battambang	1937	9.1%
3	Kampong Cham	1303	6.1%
4	Kampong Chhnang	819	3.8%
5	Kampong Speu	728	3.4%
6	Kampong Thom	967	4.5%
7	Kampot	1223	5.7%
8	Kandal	1582	7.4%
9	Koh Kong	211	1%
10	Kratie	421	2%
11	Mondul Kiri	214	1%
12	Phnom Penh	352	1.6%
13	Preah Vihear	655	3.1%
14	Prey Veng	2020	9.5%
15	Pursat	867	4.1%
16	Ratanak Kiri	387	1.8%
17	Siem Reap	1226	5.7%
18	Preah Sihanouk	123	0.6%
19	Stung Treng	202	0.9%
20	Svay Rieng	752	3.5%
21	Takeo	2168	10.2%
22	Otdar Meanchey	510	2.4%
23	Kep	136	0.6%
24	Pailin	514	2.4%
25	Tboung Khmum	774	3.6%
Sysmiss		124	0.6%

S10_Q28: What was the total amount paid for this item during reference period?

Data file: S10_OTHERCOSTS

Overview

Valid: 21358 Invalid: 0 Minimum: 10 Maximum: 8530100
Type: Continuous Decimal: 0 Width: 7 Range: - Format: Numeric

study_resources

questionnaires

CAS 2021 Questionnaire

title	CAS 2021 Questionnaire
filename	CAS2021_Questionnaire_ENG.xlsx

reports

CAS 2021 Statistical Brief

title	CAS 2021 Statistical Brief
filename	CAS2021_Statistical_Brief_ENG.pdf

CAS 2021 Methodological Reference

title	CAS 2021 Methodological Reference
filename	CAS2021_Report_1_Methodological_Reference_Document_ENG.pdf

Aquaculture and Capture Fishing report

title	Aquaculture and Capture Fishing report
filename	CAS2021_Report_4_Aquaculture_and_Capture_Fishing_ENG.pdf

Crop production report

title	Crop production report
filename	CAS2021_Report_2_Crop_Production_ENG.pdf

Livestock and poultry report

title	Livestock and poultry report
filename	CAS2021_Report_3_Raising_of_Livestock_and_Poultry_ENG.pdf

Labour and Economy report

title	Labour and Economy report
filename	CAS2021_Report_5_Labour_and_Economy_ENG.pdf