

Agriculture Survey 2023

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

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Identification

SURVEY ID NUMBER

KHM_2023_CAS_v01_M_v01_A_ESS

TITLE

Agriculture Survey 2023

ABBREVIATION OR ACRONYM

CAS 2023

TRANSLATED TITLE

ព្រឹត្តិការណ៍ស្រាវជ្រាវកសិកម្មកម្ពុជា ឆ្នាំ ២០២៣

COUNTRY

Name	Country code
Cambodia	KHM

STUDY TYPE

Agriculture Integrated Survey [hh/nhh/agris]

SERIES INFORMATION

The Cambodia Agriculture Survey (CAS) 2023, conducted during November-December 2023, 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 as well as adaptation strategies of the holding to shocks, and the Food Insecurity Experience Scale. The survey was conducted by two institutions from the Royal Government of Cambodia: 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 2023 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 2023 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, adaptation strategies of the holding to shocks, and the Food Insecurity Experience Scale. 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 2023. 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.

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS
Household agricultural holdings

Version

VERSION DESCRIPTION

Version 1.0: Edited, anonymous dataset for public distribution (Public Use File).

VERSION DATE

2025-03-25

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, livestock and poultry raising, aquaculture activity, capture fishing activity, economy, adaptation strategies of the holding to shocks, and the household's Food Security Experience Scale status. To avoid respondent burden, the CAS 2023 did not contain any additional modules due to being undertaken within a Census year.

The household survey was conducted from 11-25 December 2023. As 2023 was an agricultural census year and a census of juridical holdings was undertaken, no juridical holding interviews were completed during the survey.

TOPICS

Topic	Vocabulary
Agricultural Production	World Bank
Food Insecurity Experience Scale	World Bank

KEYWORDS

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

Coverage

GEOGRAPHIC COVERAGE

The CAS 2023 provides national coverage.

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

UNIVERSE

Agricultural households, i.e. holdings in the household sector that are involved in agricultural activities, including the growing of crops, raising of livestock or poultry, and aquaculture or capture fishing activities. A minimum threshold was not considered 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 Fishery (MAFF)	Royal Government of Cambodia

PRODUCERS

Name	Affiliation	Role
Food and Agriculture Organization of the United Nations	United Nations	Technical assistance in the design, implementation and dissemination of CAS 2023
Ministry of Economy and Finance	Royal Government of Cambodia	Provided budgetary support
Ministry of Water Resources and Meteorology	Royal Government of Cambodia	Technical Committee member
Ministry of Industry, Science, Technology and Innovation	Royal Government of Cambodia	Technical Committee member
Ministry of Land Management, Urban Planning and Construction	Royal Government of Cambodia	Technical Committee member
Council of Ministers	Royal Government of Cambodia	Technical Committee member

FUNDING AGENCY/SPONSOR

Name	Abbreviation
Royal Government of Cambodia	RGC
Food and Agriculture Organization of the United Nations	FAO
World Bank	WB
International Fund for Agricultural Development	IFAD

Sampling

SAMPLING PROCEDURE

The sampling approach for the CAS 2023 relied fully upon the sampling procedure of CAS 2022 and CAS 2021 before it, utilizing a panel approach. The CAS 2021 had used statistical methods to select a representative sample of enumeration areas (EAs) throughout Cambodia from the 2019 General Population Census of Cambodia Sampling Frame. Households within these EAs were then screened for any agricultural activity. Using this basic information, the agricultural households were stratified and sampled for additional data collection.

For the CAS 2023, the 2019 General Population Census Sampling Frame was utilized, similarly to previous survey rounds. 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 Siem Reap, District Krong Siem Reap
- 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 2023 used a two-stage stratified sampling procedure, with EAs as primary units and households engaged in agriculture as secondary units. Overall, 1,381 EAs and 12 agricultural households per 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). After two years of attrition, the total effective sample size of the survey was 15,323 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 2023 weights were then corrected for non-response and attrition, and calibrated using the number of agricultural households by province obtained through the Census of Agriculture Cambodia 2023.

Data collection

DATES OF DATA COLLECTION

Start	End	Cycle
2023-12-11	2023-12-25	Data collection for household holdings

DATA COLLECTION MODE

Computer Assisted Personal Interview [capi]

SUPERVISION

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.

All data in the CAS 2023 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 and field supervisors; 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 2023 depends on the quality of the data collection from the household 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 continued use of CAPI (Computer-Assisted Personal Interviews) for data collection allowed for timely monitoring of the data flow and data quality.

DATA COLLECTION NOTES

The 12-month period prior to 1 July 2023 (i.e., from 1 July 2022 to 30 June 2023) 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 2023 as the reference date. A total of 429 staff (including 337 enumerators, 46 field supervisors and 46 data supervisors) completed data collection on a sample of 15,323 household holdings across the 25 provinces of Cambodia.

DATA COLLECTORS

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

data_processing

DATA EDITING

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, 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.

STATISTICAL DISCLOSURE CONTROL (SDC)

Microdata are disseminated as Public Use Files under the terms and conditions indicated at the NIS Microdata Catalog (<https://microdata.nis.gov.kh/>), as indicated in the section about 'access conditions' below.

In addition, anonymization methods have been applied to the microdata files before their dissemination, to protect the confidentiality of the statistical units (e.g. individuals) from which the data were collected. These methods include: i) removal of some variables contained in the survey (e.g. name, address, etc.), ii) grouping values of some variables into categories (e.g. age categories), iii) limiting geographical information to the province level, iv) removal of some records or specific data points, v) censoring the highest values in continuous variables (top-coding) by groups, replacing them with less extreme values from other respondents, or vi) rounding numerical values.

Users must therefore be aware that data protection with SDC methods involves perturbations in the microdata. This implies information loss and bias, and affects the resulting estimates and their parameters. In general, the smaller the subpopulation, the higher the potential impact derived from the anonymization process.

Access policy

CONTACTS

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CONFIDENTIALITY

Article 22 of the Statistics Law of the Kingdom of Cambodia stipulates that staff and employees working in the National Institute of Statistics of the Ministry of Planning and statistical units in ministries and other institutions of the Royal Government, as well as the designated statistical officers of these organizations shall ensure confidentiality of all individual information obtained from respondents, except under special circumstances with the consent of the Minister of Planning. The information collected under this Law is to be used only for statistical purposes. All information collected in the CAS 2023 survey must be treated as confidential and used for statistical purposes only. The microdata are released under terms and conditions (as indicated 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 2023 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 2023 (CAS 2023), public use

dataset (March 2025), retrieved from the NIS Microdata Catalog (<https://microdata.nis.gov.kh/>).

ACCESS AUTHORITY

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

Disclaimer and copyrights

DISCLAIMER

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

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Metadata production

DDI DOCUMENT ID

DDI_KHM_2023_CAS_v01_M_v01_A_ESS

PRODUCERS

Name	Abbreviation	Affiliation	Role
National Institute of Statistics	NIS	Ministry of Planning, Cambodia	Documentation of the study
Food and Agriculture Organization of the United Nations	FAO	United Nations	Technical assistance for CAS2023
Statistics Division	ESS	Food and Agriculture Organization of the United Nations	Metadata adapted for FAM
Development Data Group	DECDG	The World Bank	Metadata adapted for World Bank Microdata Library

DDI DOCUMENT VERSION

Identical to a metadata (KHM_2023_CAS_v01_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
CAS2023_FINAL	15292	178
LANDUSE	52417	5
S3_LANDUSE_PARCEL	24141	6
S3_PARCEL	23763	7
S4_PROCESSED	238	14
S5_INPUTS	35567	15
S6_LIVESTOCK	6731	30
S7_POULTRY	10072	35
S8_CAPTUREFISHING	4236	18
S9_FOREST	3367	13
S9_OTHER	1339	6
S9_PRODUCE_SALES_MARKETS	15715	12
S10_SHOCKS	3653	19
S11_HHROSTER	65464	13
S12_FIES	15292	19
S4_CROP	39397	39
S5_CROPSEED	35195	44
S4_HARVESTED	17654	14
S8_AQUACULTURE	476	32

Data file: CAS2023_FINAL

Cases: 15292

variables: 178

variables

ID	Name	Label	Question
V1	holding_id	Holding_ID	
V2	PROVINCE_ID	Province code	
V3	S1_Q05	What is your function on the agricultural holding?	
V5	S2_Q01__1	Ownership status of the agricultural land: Owned/owner-like possession	
V6	S2_Q01__2	Ownership status of the agricultural land:Rented from others	
V7	S2_Q01__3	Ownership status of the agricultural land: Rent free	
V8	S2_Q01__88	Ownership status of the agricultural land: Others	
V9	S2_Q02	What is the legal status of the Holding/farm operation?	
V10	S2_Q03	What is the main intended destination of your agricultural production?	
V11	S2_Q04	What is the main reason why you do not sell more of your production?	
V12	S2_Q05	Agricultural activity that has given the biggest economic returns.	
V14	S3_Q08_ha	What is the total area of your homelot (ha)?	
V15	HOMELOTHA	Stores the homelot area in hectare (including the house area).	
V16	S4_Q46	Did this holding process any of the crops produced on the farm?	
V17	S4_Q48	Is your Palm Sugar officially certified as Kampong Speu Palm Sugar?	
V18	S5_Q15	Total expenditure on chemical fertilizer in Riel.	
V19	S5_Q16	How did the price of fertilizer change	
V20	S5_Q16a	To what extent did the price of fertilizer [increase/decrease]	
V21	S5_Q17__1	Affect of price change on fert use: No change	
V22	S5_Q17__2	Affect of price change on fert use: Used less chemical fertilizer	
V23	S5_Q17__3	Affect of price change on fert use: Incr use of organic fertilizer	
V24	S5_Q17__4	Affect of price change on fert use: Changed type/brand of chem fert	
V25	S5_Q17__5	Affect of price change on fert use: Purchased from alternate source	
V26	S5_Q17__88	Affect of price change on fertilizer use: Other	
V27	S5_Q18	Total expenditure on pesticides in Riel.	
V28	S5_Q19	How did the pesticide of fertilizer change	
V29	S5_Q19a	To what extent did the price of pesticide [increase/decrease]	
V30	S5_Q20__1	Affect of price change on pest use: No change	
V31	S5_Q20__2	Affect of price change on pest use: Used less pesticide	
V32	S5_Q20__3	Affect of price change on pest use: Increased use of natural pesticides	
V33	S5_Q20__4	Affect of price change on pest use: Changed type/brand of pesticide	
V34	S5_Q20__5	Affect of price change on pest use: Purchased from alternative source	
V35	S5_Q20__88	Affect of price change on pest use: Other	
V39	S6_Q48	Main source of water for the livestock during rainy season	
V40	S6_Q49	Distance livestock traveled to water during rainy season	
V41	S6_Q50	Same main water source during the dry season	
V42	S6_Q51	Main source of water for the livestock during dry season	
V43	S6_Q52	Distance livestock traveled to water during dry season	

ID	Name	Label	Question
V44	S6_Q53	Problems encountered in watering livestock	
V45	S6_Q54__1	Months watering problems encountered: Jul-22	
V46	S6_Q54__2	Months watering problems encountered: Aug-22	
V47	S6_Q54__3	Months watering problems encountered: Sep-22	
V48	S6_Q54__4	Months watering problems encountered: Oct-22	
V49	S6_Q54__5	Months watering problems encountered: Nov-22	
V50	S6_Q54__6	Months watering problems encountered: Dec-22	
V51	S6_Q54__7	Months watering problems encountered: Jan-23	
V52	S6_Q54__8	Months watering problems encountered: Feb-23	
V53	S6_Q54__9	Months watering problems encountered: Mar-23	
V54	S6_Q54__10	Months watering problems encountered: Apr-23	
V55	S6_Q54__11	Months watering problems encountered: May-23	
V56	S6_Q54__12	Months watering problems encountered: Jun-23	
V57	S6_Q55	What was the main problem encountered?	
V58	S6_Q56	What solution implemented to provide water to livestock?	
V59	S6_Q57	Practices used to feed the livestock?	
V60	S6_Q58__1	Types of poultry feed: Feed crops/forage	
V61	S6_Q58__2	Types of poultry feed: Tree leaves	
V62	S6_Q58__3	Types of poultry feed: Crop residues	
V63	S6_Q58__4	Types of poultry feed: Agro-industrial by-products	
V64	S6_Q58__5	Types of poultry feed: Concentrates	
V65	S6_Q58__6	Types of poultry feed: Swill and holding's wastes	
V66	S6_Q59	Did you purchase any feed for livestock in reference period?	
V67	S6_Q60	How much did the holding spend on feed for livestock in reference period?	
V68	S6_Q61	How did the price of feed for livestock change?	
V69	S6_Q62	To what extent did the price of feed for livestock [increase/decrease]	
V70	S6_Q63__1	Affect of livestock feed price change: No change	
V71	S6_Q63__2	Affect of livestock feed price change: Changed the type of feed used	
V72	S6_Q63__3	Affect of livestock feed price change: Increased grazing/crop by-product	
V73	S6_Q63__4	Affect of livestock feed price change: Fed animals less	
V74	S6_Q63__5	Affect of livestock feed price change: Slaughtered animals earlier	
V75	S6_Q63__88	Affect of livestock feed price change: Other	
V76	S6_Q64	Were livestock transported during reference period?	
V77	S6_Q65	Frequency of livestock transported?	
V78	S6_Q66	Main livestock transportation method?	
V79	S6_Q67__1	Livestock transported: To the slaughterhouse	
V80	S6_Q67__2	Livestock transported: To the market (live sale)	
V81	S6_Q67__3	Livestock transported: To pastures outside of the holding	
V82	S6_Q67__4	Livestock transported: To another holding which fed them	
V83	S6_Q67__5	Livestock transported: On transhumance	
V84	S6_Q67__88	Livestock transported: Other	
V85	S6_Q68	Were livestock used for transporting people?	
V86	S6_Q69	Livestock used for draft animal power?	
V87	S7_Q34	What has been the main source of water for your poultry?	
V88	S7_Q35	Same main source during the dry season?	

ID	Name	Label	Question
V89	S7_Q36	What has been the main source of water for your poultry during dry season?	
V90	S7_Q37	Practices used to feed the poultry?	
V91	S7_Q38__1	Types of livestock feed: Feed crops/forage	
V92	S7_Q38__2	Types of livestock feed: Tree leaves	
V93	S7_Q38__3	Types of livestock feed: Crop residues	
V94	S7_Q38__4	Types of livestock feed: Agro-industrial by-products	
V95	S7_Q38__5	Types of livestock feed: Concentrates	
V96	S7_Q38__6	Types of livestock feed: Swill and holding's wastes	
V97	S7_Q39	Did you purchase any feed for poultry during period?	
V98	S7_Q40	How much did the holding spend on feed for poultry during period?	
V99	S7_Q41	How did the price of feed for poultry change during period?	
V100	S7_Q42	To what extent did the price of feed for poultry [increase/decrease]	
V101	S7_Q43__1	Affect of poultry feed price change: No change	
V102	S7_Q43__2	Affect of poultry feed price change: Changed the type of feed used	
V103	S7_Q43__3	Affect of poultry feed price change: Increased grazing/crop by-products	
V104	S7_Q43__4	Affect of poultry feed price change: Fed animals less	
V105	S7_Q43__5	Affect of poultry feed price change: Slaughtered animals earlier	
V106	S7_Q43__88	Affect of poultry feed price change: Other	
V107	S7_Q44	Have any of the poultry been transported anywhere?	
V108	S7_Q45	With what frequency were the poultry transported during peroid?	
V109	S7_Q46	What was the main transportation method used to transport the poultry	
V110	S7_Q47__1	Poultry transported: To the slaughterhouse	
V111	S7_Q47__2	Poultry transported: To the market (live sale)	
V112	S7_Q47__88	Poultry transported: Other	
V113	S8_Q01__1	Aquaculture production facility: Pond	
V114	S8_Q01__2	Aquaculture production facility: Pen	
V115	S8_Q01__3	Aquaculture production facility: age	
V116	S8_Q01__4	Aquaculture production facility: Paddy field	
V117	S8_Q01__5	Aquaculture production facility: Culvert/tank/drum/aquarium	
V118	S8_Q01__6	Aquaculture production facility: Hatchery/Nursery	
V119	S8_Q01__88	Aquaculture production facility: Other	
V120	S8_Q02	How many times has the pond or rice field flooded in the last 10 years?	
V121	S8_Q03_ha	What size is the area used in the aquaculture activity (ha)?	
V122	AQUAHA	Stores the aquaculture area in ha.	
V123	S8_Q04__1	Aquaculture type of water used: Marine water	
V124	S8_Q04__2	Aquaculture type of water used: Brackish water	
V125	S8_Q04__3	Aquaculture type of water used: Freshwater	
V126	S8_Q24	Did this holding use any social supporting program on reference period?	
V132	S8_Q26__1	Type of fishing activity: River or lake (freshwater)	
V133	S8_Q26__2	Type of fishing activity: Sea (marine)	
V134	S8_Q26__3	Type of fishing activity: Estuary (brackish)	
V135	S8_Q26__4	Type of fishing activity: Rice field (freshwater)	
V136	S8_Q27__0	Equipment used for fishing: No fishing during this period	
V137	S8_Q27__1	Equipment used for fishing: Case Net	
V138	S8_Q27__2	Equipment used for fishing: Plunge basket or cover pot	

ID	Name	Label	Question
V139	S8_Q27__3	Equipment used for fishing: Drift gillnet	
V140	S8_Q27__4	Equipment used for fishing: Horizontal cylinder trap for rice fields	
V141	S8_Q27__5	Equipment used for fishing: Wedge-shaped scoop basket	
V142	S8_Q27__6	Equipment used for fishing: Frog Gaff	
V143	S8_Q27__7	Equipment used for fishing: Eel Clamp	
V144	S8_Q27__8	Equipment used for fishing: Hook line	
V145	S8_Q27__9	Equipment used for fishing: Bamboo Tube trap for eel	
V146	S8_Q27__10	Equipment used for fishing: Giant lift net	
V147	S8_Q27__11	Equipment used for fishing: Gillnet	
V148	S8_Q27__12	Equipment used for fishing: Trap	
V149	S8_Q27__13	Equipment used for fishing: Trawl	
V150	S8_Q27__14	Equipment used for fishing: Octopus trap longline	
V151	S8_Q27__15	Equipment used for fishing: Dragged basket for blood cockle	
V152	S8_Q27__88	Equipment used for fishing: Other	
V157	S9_Q04	Holding engaged in forestry-related activities	
V158	S9_Q06	Is your Honey officially certified as Mondulkiri Wild Honey?	
V159	S9_Q15	Share of household's total income accounted for by agricultural income?	
V160	S9_Q16	Is this share similar, greater or lower than during the previous year?	
V161	S9_Q20	Participation in formal or informal farmers' community/association	
V162	S9_Q21__1	Focus of the associations: Crops growing	
V163	S9_Q21__2	Focus of the associations: Livestock raising	
V164	S9_Q21__3	Focus of the associations: Poultry raising	
V165	S9_Q21__4	Focus of the associations: Capture fishing	
V166	S9_Q21__5	Focus of the associations: Aquaculture	
V167	S9_Q21__6	Focus of the associations: Forestry activities	
V168	S9_Q21__7	Focus of the associations: Farming economic/administrative management	
V169	S9_Q21__8	Focus of the associations: Environmental concerns	
V170	S9_Q21__88	Focus of the associations: Other	
V171	S9_Q22	Monthly expenditures on fuel during dry season?	
V172	S9_Q23	Monthly expenditures on fuel during rainy season?	
V173	S9_Q24__1	Affect of fuel price increase: No change	
V174	S9_Q24__2	Affect of fuel price increase: Changed transportation methods	
V175	S9_Q24__3	Affect of fuel price increase: Travelled less/made less journeys	
V176	S9_Q24__4	Affect of fuel price increase: Combined transport with others	
V177	S9_Q24__5	Affect of fuel price increase: Used less machinery	
V178	S9_Q24__88	Affect of fuel price increase: :Other	
V179	S9_Q25	Have you heard of the Good Agricultural Practices program?	
V180	S9_Q26	Is your holding part of the Good Agricultural Practices program?	
V181	S9_Q27	Which institution certified your holding as part of the Good Agriculture	
V182	S9_Q28	Do you plan to join the Good Agricultural Practices program?	
V183	S10_Q01	Did any shocks hit the holding or household on reference period?	
V192	S10_Q18	Does your household have any savings now?	
V193	S10_Q19	Does your household have more/less/same savings as in June 2022	
V194	S10_Q20	Household usually receives remittances from outside family members	
V195	S10_Q21	Household receive more/less/same remittances as in June 2022	

ID	Name	Label	Question
V199	HOLDAGE	Exports the holder's age, as per HOLDER	
V200	S11_Q08	Main decision-maker concerning farming activities?	
V202	weight	Weight	
V203	HOLDGENDER	Stores gender of this member: (1) Male and (2) Female.	
V204	Holding_TYPE	Takes the value 1 if household holding	

total: 178

Data file: LANDUSE

Cases: 52417

variables: 5

variables

ID	Name	Label	Question
V205	holding_id	Holding ID	
V206	weight	Weight	
V207	PROVINCE_ID	Province code	
V208	LANDUSE2__id	Id in LANDUSE2	
V209	S3_Q10_ha	What area of of your homelot is dedicated to this activity (ha)?	

total: 5

Data file: S3_LANDUSE_PARCEL

Cases: 24141

variables: 6

variables

ID	Name	Label	Question
V210	holding_id	Holding ID	
V211	weight	Weight	
V212	PROVINCE_ID	Province code	
V213	S3_PARCEL__id	Id in "S3_PARCEL"	
V214	S3_LANDUSE_PARCEL__id	Id in S3_LANDUSE_PARCEL	
V215	S3_Q06_ha	What area of parcel is dedicated to this activity (ha)?	

total: 6

Data file: S3_PARCEL

Cases: 23763

variables: 7

variables

ID	Name	Label	Question
V216	holding_id	Holding_ID	
V217	weight	Weight	
V218	PROVINCE_ID	Province code	
V219	S3_PARCEL__id	Id in S3_PARCEL	
V220	S3_Q03	How was parcel acquired?	
V221	PARCELHA	Stores the parcel area, standardized in ha.	
V222	S3_Q07	In what year did the fallow period for parcel begin?	

total: 7

Data file: S4_PROCESSED

Cases: 238

variables: 14

variables

ID	Name	Label	Question
V688	holding_id	Holding_ID	
V280	weight	Weight	
V281	PROVINCE_ID	Province code	
V282	S4_PROCESSED__id	Id in S4_PROCESSED	
V283	S4_Q49	Year of production for processed item	
V284	S4_Q50	Amount of processed item produced	
V285	S4_Q50_unit	Unit of measurement	
V286	S4_Q51__1	Processed crop destination: For own consumption	
V287	S4_Q51__2	Processed crop destination: For sale	
V288	S4_Q51__88	Processed crop destination: For other purposes	
V289	S4_Q52	Share of processed item for your own-use	
V290	S4_Q53	Share of processed item for selling	
V291	S4_Q55	Share of processed item used for other purposes	
V292	PRICEPROCESS	Unit price for processed crop item in KHR pr kg	

total: 14

Data file: S5_INPUTS

Cases: 35567

variables: 15

variables

ID	Name	Label	Question
V337	holding_id	Holding_ID	
V338	weight	Weight	
V339	PROVINCE_ID	Province code	
V340	S5_INPUTS__id	Id in S5_INPUTS	
V341	S5_Q09	What was the total quantity of crop planted?	
V342	S5_Q09_unit	Unit mentioned by the respondent.	
V343	S5_Q10	What percentage of input used was applied to temporary crops?	
V344	S5_Q11	What percentage of [input] used was applied to permanent crops?	
V345	S5_Q12	Did your holding purchase any of the input that was used?	
V346	S5_Q13	What was the percentage of all [input] used that your holding purchased	
V347	S5_Q14__1	Source of purchased input: Local merchant/grocery	
V348	S5_Q14__2	Source of purchased input: Government agency	
V349	S5_Q14__3	Source of purchased input: Farmer association	
V350	S5_Q14__4	Source of purchased input: Contractor	
V351	S5_Q14__88	Source of purchased input: Other	

total: 15

Data file: S6_LIVESTOCK

Cases: 6731

variables: 30

variables

ID	Name	Label	Question
V352	holding_id	Holding_ID	
V353	weight	Weight	
V354	PROVINCE_ID	Province code	
V355	S6_LIVESTOCK_id	Id in S6_LIVESTOCK	
V356	S6_Q06	What is the holding's main reason for owning/keeping [livestock]?	
V357	LIVESTOCKAGE	Stores the age limit of 2 years for large animals and 1 year for small animals.	
V358	S6_Q07	Total number of livestock?	
V359	S6_Q08	Number of young male?	
V360	S6_Q09	Number of young female?	
V361	S6_Q10	Number of old male?	
V362	S6_Q11	Number of old female?	
V363	S6_Q16	Number of livestock birth?	
V364	S6_Q17	Number of livestock bought alive?	
V365	S6_Q18	Price per head?	
V366	S6_Q20	Livestock died from natural cause?	
V367	S6_Q21	Livestock sold alive?	
V368	S6_Q22	Price per head	
V375	S6_Q42	Has this holding practiced any controlled animal reproduction?	
V376	S6_Q43	Who was the main provider of the breeding services?	
V377	S6_Q44	Did livestock suffer any diseases?	
V378	S6_Q45	Has this holding vaccinated any livestock	
V379	S6_Q46	Did your holding use any veterinary services?	
V380	S6_Q47__1	Veterinary services used: Reproduction	
V381	S6_Q47__2	Veterinary services used: Curative treatment, surgical procedures	
V382	S6_Q47__3	Veterinary services: Curative treatment, other	
V383	S6_Q47__4	Veterinary services used: Preventive medicine, vaccination	
V384	S6_Q47__5	Veterinary services used: Preventive medicine, deworming	
V385	S6_Q47__6	Veterinary services used: Preventive medicine against parasites	
V386	S6_Q47__7	Veterinary services: Preventive medicine, other	
V387	S6_Q47__88	Veterinary services: Other	

total: 30

Data file: S7_POULTRY

Cases: 10072

variables: 35

variables

ID	Name	Label	Question
V388	holding_id	Holding_ID	
V389	weight	Weight	
V390	PROVINCE_ID	Province code	
V391	S7_POULTRY__id	Id in S7_POULTRY	
V392	S7_Q03	What is the holding's main reason for owning/keeping poultry?	
V393	S7_Q04	How many poultry did the holding have as of 1st July 2023?	
V394	S7_Q9	How many poultry births did the holding have?	
V395	S7_Q13	How many poultry died from natural cause, from illness,	
V396	S7_Q14	How many live poultry were sold?	
V397	POULTRYSALE	Stores the sale price of poultry in KHR.	
V398	S7_Q17	How many poultry were stolen?	
V399	S7_Q18	How many poultry were given away as gift, donation, etc.?	
V400	S7_Q19	How many poultry were slaughtered for consumption or for sale?	
V401	S7_Q20	What was the average weight of the poultry before slaughter?	
V402	S7_Q21	How many of these slaughtered poultry were consumed?	
V403	S7_Q25	Did this holding have any meat in stock?	
V404	S7_Q26	What is the main purposes for stocking meat?	
V405	S7_Q27	Poultry eggs collection	
V406	S7_Q28a	Number of months during which eggs were collected	
V407	S7_Q28b	Average number of days per month in which eggs were collected	
V408	S7_Q28c	Average collection of eggs per day	
V409	S7_Q29a	Percentage of eggs for own use	
V410	S7_Q29b	Percentage of eggs sold	
V411	S7_Q29c_KHR_egg	Unit price on last egg sale (in riels per egg)	
V412	S7_Q30	Poultry suffered any diseases	
V413	S7_Q31	Holding vaccinated any poultry	
V414	S7_Q32	Holding used any veterinary services	
V415	S7_Q33__1	Veterinary services used: Reproduction	
V416	S7_Q33__2	Veterinary services used: Curative treatment, surgical procedures	
V417	S7_Q33__3	Veterinary services: Curative treatment, other	
V418	S7_Q33__4	Veterinary services used: Preventive medicine, vaccination	
V419	S7_Q33__5	Veterinary services used: Preventive medicine, deworming	
V420	S7_Q33__6	Veterinary services used: Preventive medicine against parasites	
V421	S7_Q33__7	Veterinary services: Preventive medicine, other	
V422	S7_Q33__88	Veterinary services: Other	

total: 35

Data file: S8_CAPTUREFISHING

Cases: 4236

variables: 18

variables

ID	Name	Label	Question
V455	holding_id	Holding_ID	
V456	weight	Weight	
V457	PROVINCE_ID	Province code	
V458	S8_CAPTUREFISHING__id	Id in S8_CAPTUREFISHING	
V459	S8_Q29	For how many months has your holding been fishing on reference period?	
V460	S8_Q30	How many days per month did your holding catch fish on average?	
V461	S8_Q31	On a typical fishing day, on average, how much fish did you collect?	
V462	S8_Q32__1	Fished species destinations: For own consumption, including processed	
V463	S8_Q32__2	Fished species destinations: For sale, including preserved for sale	
V464	S8_Q32__3	Fished species destinations: Processed for sale	
V465	S8_Q32__88	Fished species destinations: For other purposes	
V466	S8_Q33	Percentage share of fish for HH consumption	
V467	S8_Q34	Percentage share of fish for sale	
V468	S8_Q35	Unit price for the last sale of fish	
V469	S8_Q36	Percentage share of fish processed for sale	
V470	S8_Q37	Unit price for the last sale of processed fish	
V471	S8_Q38	Percentage share of fish that used for other purpose	
V472	S8_Q39	Comparison of catch of fish during reference period to previous year	

total: 18

Data file: S9_FOREST

Cases: 3367

variables: 13

variables

ID	Name	Label	Question
V473	holding_id	Holding_ID	
V474	weight	Weight	
V475	PROVINCE_ID	Province code	
V476	S9_FOREST__id	Id in S9_FOREST	
V477	S9_Q07	Was land where product was collected part of this holding?	
V478	S9_Q08	How many months collected this product?	
V479	S9_Q09	How many days per month?	
V480	S9_Q10	On a typical day, how much did you collect?	
V481	S9_Q10_unit	Unit of measure of forest product	
V482	S9_Q11	How much forestry production is used/consumed by your household?	
V483	S9_Q12	How much forestry production is sold/traded by your holding?	
V484	S9_Q13	What is the average price per unit of forestry production?	
V485	S9_Q14	Contribution of forestry production to the holding's income?	

total: 13

Data file: S9_OTHER

Cases: 1339

variables: 6

variables

ID	Name	Label	Question
V486	holding_id	Holding_ID	
V487	weight	Weight	
V488	PROVINCE_ID	Province code	
V489	S9_OTHER_id	Id in S9_OTHER	
V490	S9_Q02	Was the activity's contribution significant on reference period?	
V491	S9_Q03	Activity's contribution to income, compared to previous year?	

total: 6

Data file: S9_PRODUCE_SALES_MARKETS

Cases: 15715

variables: 12

variables

ID	Name	Label	Question
V492	holding_id	Holding_ID	
V493	weight	Weight	
V494	PROVINCE_ID	Province code	
V495	S9_PRODUCE_SALES_MARKETS_id	Id in S9_PRODUCE_SALES_MARKETS	
V496	S9_Q17__1	Location of commodity sales: At the local market	
V497	S9_Q17__2	Location of commodity sales: From the holding / direct to consumers	
V498	S9_Q17__3	Location of commodity sales: To middlemen/collectors	
V499	S9_Q17__4	Location of commodity sales: Directly to private companies (contracts)	
V500	S9_Q17__5	Location of commodity sales: To a producer group/farmers association	
V501	S9_Q17__88	Location of commodity sales: Other	
V502	S9_Q18	Distance travelled on average to sell your [commodity]	
V503	S9_Q19	Means of transportation most often used to transport [commodity]	

total: 12

Data file: S10_SHOCKS

Cases: 3653

variables: 19

variables

ID	Name	Label	Question
V504	holding_id	Holding ID	
V505	weight	Weight	
V506	PROVINCE_ID	Province code	
V507	S10_SHOCKS_id	Id in S10_SHOCKS	
V508	S10_Q03	How many times did the holding experience shock on reference period?	
V509	S10_Q04	Did shocks cause any physical harm to people?	
V510	S10_Q05	How severe was the impact of shock on the livelihood of this holding?	
V511	S10_Q06__1	Physical impact: Loss of land	
V512	S10_Q06__2	Physical impacts: Crop losses	
V513	S10_Q06__3	Physical impacts: Livestock losses	
V514	S10_Q06__4	Physical impacts: Aquaculture losses	
V515	S10_Q06__5	Physical impacts: Biomass losses/damages	
V516	S10_Q06__6	Physical impacts: Loss/damage of house	
V517	S10_Q06__7	Physical impacts: Loss/damage of holding/farm buildings	
V518	S10_Q06__8	Physical impacts: Loss of revenues	
V519	S10_Q06__9	Physical impacts: Reduction in earnings of salaried HH members	
V520	S10_Q06__10	Physical impacts: Loss of employment of salaried HH members	
V521	S10_Q06__88	Physical impacts: Other	
V522	S10_Q07	Severity of physical impacts	

total: 19

Data file: S11_HHROSTER

Cases: 65464

variables: 13

variables

ID	Name	Label	Question
V523	holding_id	Holding ID	
V524	weight	Weight	
V525	PROVINCE_ID	Province code	
V526	S11_HHROSTER__id	Id in S11_HHROSTER	
V527	MEMBER	What is the status of this member in this household?	
V528	HOLDER	Who is the agricultural holding holder in this household?	
V529	RESP	Lists the HH member number for the respondent	
V530	GENDER	Gender of this member: (1) Male and (2) Female	
V531	S11_Q03	What is this member's relationship to the head of household?	
V532	AGE	Stores age for this member.	
V533	S11_Q05	What is this member's marital status?	
V534	S11_Q06	What is the highest level of education that this member has completed?	
V535	S11_Q07	HH member worked on holding during reference period	

total: 13

Data file: S12_FIES

Cases: 15292

variables: 19

variables

ID	Name	Label	Question
V536	holding_id	Holding ID	
V537	weight	Weight	
V538	PROVINCE_ID	Province code	
V539	S12_Q01	Family worries about malnutrition due to lack of money or other resource	
V540	S12_Q01a	Experience during the last 30 days	
V541	S12_Q02	Family members can not eat delicious and nutritious in last 12 months	
V542	S12_Q02a	Experience during the last 30 days	
V543	S12_Q03	Family members not able to eat a few foods during the past 12 months	
V544	S12_Q03a	Experience during the last 30 days	
V545	S12_Q04	Family members skip meals due to lack of money or other resources	
V546	S12_Q04a	Experience during the last 30 days	
V547	S12_Q05	Family members eat less than you think due to lack of money	
V548	S12_Q05a	Experience during the last 30 days	
V549	S12_Q06	Household ran out of food because of a lack of money	
V550	S12_Q06a	Experience during the last 30 days	
V551	S12_Q07	Family members hungry but don't eat because don't have enough money	
V552	S12_Q07a	Experience during the last 30 days	
V553	S12_Q08	Family members without eating for a whole day because of a lack of money	
V554	S12_Q08a	Experience during the last 30 days	

total: 19

Data file: S4_CROP

Cases: 39397

variables: 39

variables

ID	Name	Label	Question
V555	holding_id	Holding_ID	
V556	weight	Weight	
V557	PROVINCE_ID	Province code	
V558	S4_CROP_id	Id in S4_CROP	
V559	S4_PARCELHOMELOT_id	Id in "S4_PARCELHOMELOT"	
V562	S4_Q11	Was this [crop] ever irrigated during 1 July 2022 through 30 June 2023?	
V563	S4_Q12	How many harvests for this crop on reference period?	
V564	S4_Q20	Why was the area harvested less than the area planted?	
V565	S4_Q21	Was [crop] cultivated together with other crops	
V566	S4_Q22	Has any crop been planted but has not been harvested?	
V567	S4_Q23	Why did your holding not harvest [crop] as many times as it was planted	
V568	AREA_NOTHARVESTEDHA	Stores the area planted but not harvested for this crop, in ha.	
V569	S4_Q25	Did you store any of the harvested crop?	
V570	S4_Q26__1	Temporary crop destination: For own consumption	
V571	S4_Q26__2	Temporary crop destination: For sale	
V572	S4_Q26__88	Temporary crop destination: For other purposes	
V573	S4_Q27	Share of production for own-use	
V574	S4_Q28	Share of production sold	
V575	S4_Q29	Unit price of last sale	
V576	S4_Q30	Share of production used for other purposes	
V577	S4_Q31	Are crops planted in a row?	
V578	S4_Q32_m	What is the distance between each crop row (m)?	
V579	S4_Q33	What is the distance between plants in a row?	
V580	S4_Q36	What was the number of trees?	
V581	S4_Q37	What was the number of productive trees?	
V582	PRODTREE	Will store the number of productive trees.	
V583	S4_Q38	In what year were most of the trees planted?	
V584	AREA_PLANTPERMHA	Total permanent crop area planted	
V585	AREA_HARVESTPERMHA	Total permanent crop area in production	
V586	S4_Q39_kg	Total quantity harvested (kg)	
V587	YIELD_PERM	Overall yield for permanenet crop in kg per hectare	
V588	S4_Q40	Storage of crop production	
V589	S4_Q41__1	Permanent crop destination: For own consumption	
V590	S4_Q41__2	Permanent crop destination: For sale	
V591	S4_Q41__88	Permanent crop destination: For other purposes	
V592	S4_Q42	Share of production for own-use	
V593	S4_Q43	Share of production for selling	
V595	PRICECROP2	Unit price for permanent crop in KHR per kg	

ID	Name	Label	Question
V596	S4_Q45	Share of production used for other purposes	

total: 39

Data file: S5_CROPSEED

Cases: 35195

variables: 44

variables

ID	Name	Label	Question
V629	holding_id	Holding_ID	
V630	weight	Weight	
V631	PROVINCE_ID	Province code	
V632	S5_CROPSEED__id	Id in S5_CROPSEED	
V633	S5_Q01	How many varieties of seed crops?	
V634	S5_Q02__1	Seed variety: Modern varieties, certified seeds	
V635	S5_Q02__2	Seed variety: Modern varieties, uncertified seeds	
V636	S5_Q02__3	Seed variety: Traditional varieties, uncertified seeds	
V637	S5_Q02__n99	Seed variety: Don't know	
V638	S5_Q03	Were the certified seeds of [crop] genetically modified?	
V639	S5_Q04	Average length of the growing period?	
V640	S5_Q05__1	Reason for selecting seed variety: High yielding	
V641	S5_Q05__2	Reason for selecting seed variety: Early maturity	
V642	S5_Q05__3	Reason for selecting seed variety: Drought resistant	
V643	S5_Q05__4	Reason for selecting seed variety: Insect/pest resistant	
V644	S5_Q05__5	Reason for selecting seed variety: Disease resistant	
V645	S5_Q05__6	Reason for selecting seed variety: Weed resistant	
V646	S5_Q05__7	Reason for selecting seed variety: Lodging resistant	
V647	S5_Q05__8	Reason for selecting seed variety: Tolerant to acid soils	
V648	S5_Q05__9	Reason for selecting seed variety: No or minimal use of fertilizers	
V649	S5_Q05__10	Reason for selecting seed variety: Possibility of saving seeds	
V650	S5_Q05__11	Reason for selecting seed variety: Seeds easily available	
V651	S5_Q05__12	Reason for selecting seed variety: Seeds affordable	
V652	S5_Q05__13	Reason for selecting seed variety: Good taste	
V653	S5_Q05__14	Reason for selecting seed variety: Good cooking qualities	
V654	S5_Q05__15	Reason for selecting seed variety: Good nutritional qualities	
V655	S5_Q05__16	Reason for selecting seed variety: High market demand	
V656	S5_Q06__1	Seeds obtained: From own harvest/produced on the holding	
V657	S5_Q06__2	Seeds obtained: Exchanged	
V658	S5_Q06__3	Seeds obtained: Purchased	
V659	S5_Q06__4	Seeds obtained: Received for free (gift or donation)	
V660	S5_Q06__88	Seeds obtained: Other	
V661	S5_Q07__1	Sources of seed: Another farmer	
V662	S5_Q07__2	Sources of seed: Agricultural trader	
V663	S5_Q07__3	Sources of seed: Input dealer	
V664	S5_Q07__4	Sources of seed: Local market	
V665	S5_Q07__5	Sources of seed: Cooperative	
V666	S5_Q07__6	Sources of seed: Extension service	

ID	Name	Label	Question
V667	S5_Q07__7	Sources of seed: NGO	
V668	S5_Q07__8	Sources of seed: Research institute	
V669	S5_Q07__9	Sources of seed: Seed company	
V670	S5_Q07__88	Sources of seed: Other	
V671	S5_Q08	Total quantity of crop planted	
V672	S5_Q08_unit	Unit of measurement	

total: 44

Data file: S4_HARVESTED

Cases: 17654

variables: 14

variables

ID	Name	Label	Question
V673	holding_id	Holding_ID	
V674	weight	Weight	
V675	PROVINCE_ID	Province code	
V676	S4_CROP_id	Id in "S4_CROP"	
V677	S4_PARCELHOMELOT_id	Id in "S4_PARCELHOMELOT"	
V678	S4_HARVESTED_id	Id in S4_HARVESTED	
V679	S4_Q13	Month of crop planting	
V680	S4_Q14	Year of crop planting	
V681	AREA_PLANTEDHA	Stores the area planted for this crop this harvest, in ha.	
V682	S4_Q16	Month of crop harvest	
V683	S4_Q17	Year of crop harvest	
V684	HARVESTAGE	Number of months between crop planting and harvest	
V685	AREA_HARVESTEDHA	Stores the area harvested for this crop this harvest, in ha.	
V686	PRODUCTION	Stores the production for this time, in kg for the 30 selected crops.	

total: 14

Data file: S8_AQUACULTURE

Cases: 476

variables: 32

variables

ID	Name	Label	Question
V689	holding_id	Holding_ID	
V690	weight	Weight	
V691	PROVINCE_ID	Province code	
V692	S8_AQUACULTURE__id	Id in S8_AQUACULTURE	
V693	S8_Q06	What was the inventory of aquaculture species as of 1 July 2023?	
V694	S8_Q07	How many production cycles did you run for aquaculture species?	
V695	S8_Q09	Number of fish that died?	
V696	S8_Q08	What was the harvest of aquaculture species on reference period?	
V697	AQUAHARVEST	Stores the aquaculture harvest in kg.	
V698	S8_Q10	What is the main type of feed used for aquaculture species?	
V699	S8_Q11	Did you purchase any feed for aquaculture during the reference period?	
V700	S8_Q12	Percentage share of unprocessed production for consumption?	
V701	S8_Q13	The price of feed for aquaculture change comparing to previous year?	
V702	S8_Q14	To what extent did the price of feed for aquaculture [increase/decrease]	
V703	S8_Q15__1	Impact of price change in feeding practices: No change	
V704	S8_Q15__2	Impact of price change in feeding practices: Changed type of feed	
V705	S8_Q15__3	Impact of price change in feeding practices: More home-made/trash fish feed	
V706	S8_Q15__4	Impact of price change in feeding practices: Less feed	
V707	S8_Q15__5	Impact of price change in feeding practices: Slaughtered earlier	
V708	S8_Q15__88	Impact of price change in feeding practices: Other	
V709	S8_Q16__1	Aquaculture species destination: Unprocessed, for own consumption	
V710	S8_Q16__2	Aquaculture species destination: Unprocessed, for sale	
V711	S8_Q16__3	Aquaculture species destination: Processed, for own consumption	
V712	S8_Q16__4	Aquaculture species destination: Processed for sale	
V713	S8_Q16__88	Aquaculture species destination: For other purposes	
V714	S8_Q17	Percentage share of unprocessed production for consumption?	
V715	S8_Q18	Percentage share of unprocessed production for sale?	
V716	S8_Q19	Unit sale price of aquaculture species last time?	
V717	S8_Q20	Percentage share of production processed for consumption?	
V718	S8_Q21	Percentage processed for sale?	
V719	S8_Q22	Unit sale price of processed last time you sold some?	
V720	S8_Q23	Percentage share of production for other purposes?	

total: 32

HOLDING_ID: Holding_ID**Data file: CAS2023_FINAL****Overview**

Valid: 15292 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

S2_Q03: What is the main intended destination of your agricultural production?**Data file: CAS2023_FINAL****Overview**

Valid: 15292 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Only for home consumption	4477	29.3%
2	Mainly for home consumption	3763	24.6%
3	Mainly for sale	6400	41.9%
4	Only for sale	652	4.3%

S2_Q04: What is the main reason why you do not sell more of your production?**Data file: CAS2023_FINAL****Overview**

Valid: 8240 Invalid: 7052
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	No market access	141	1.7%
2	No customers	7	0.1%
3	Low sale price	202	2.5%
4	Low production (only for household consumption)	7855	95.3%
88	Other	35	0.4%
Sysmiss		7052	

PROVINCE_ID: Province code**Data file: CAS2023_FINAL****Overview**

Valid: 15292 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	623	4.1%
2	Battambang	1029	6.7%
3	Kampong Cham	1048	6.9%
4	Kampong Chhnang	632	4.1%
5	Kampong Speu	909	5.9%
6	Kampong Thom	797	5.2%
7	Kampot	921	6%
8	Kandal	1110	7.3%
9	Koh Kong	283	1.9%
10	Kratie	420	2.7%
11	Mondul Kiri	183	1.2%
12	Phnom Penh	274	1.8%
13	Preah Vihear	385	2.5%
14	Prey Veng	1378	9%
15	Pursat	493	3.2%
16	Ratanak Kiri	293	1.9%
17	Siem Reap	877	5.7%
18	Preah Sihanouk	173	1.1%
19	Stung Treng	191	1.2%
20	Svay Rieng	665	4.3%
21	Takeo	1108	7.2%
22	Otdar Meanchey	164	1.1%
23	Kep	153	1%
24	Pailin	295	1.9%
25	Tboung Khmum	888	5.8%

S1_Q05: What is your function on the agricultural holding?**Data file: CAS2023_FINAL**

Overview

Valid: 15292 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Holder (legal and/or economically responsible for the holdin	14223	93%
2	Co-holder (legal and/or economically co-responsible for the	169	1.1%
3	Employee working on the holding	10	0.1%
4	Household member working on the holding	890	5.8%
5	Household member not working on the holding	0	0%
88	Other	0	0%

S2_Q01_1: Ownership status of the agricultural land: Owned/owner-like possession

Data file: CAS2023_FINAL

Overview

Valid: 15273 Invalid: 19
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	305	2%
1	Yes	14968	98%
Sysmiss		19	

S2_Q01_2: Ownership status of the agricultural land:Rented from others

Data file: CAS2023_FINAL

Overview

Valid: 15287 Invalid: 5
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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0	No	14558	95.2%
1	Yes	729	4.8%
Sysmiss		5	

S2_Q01__3: Ownership status of the agricultural land: Rent free

Data file: CAS2023_FINAL

Overview

Valid: 15283 Invalid: 9
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	15136	99%
1	Yes	147	1%
Sysmiss		9	

S2_Q01__88: Ownership status of the agricultural land: Others

Data file: CAS2023_FINAL

Overview

Valid: 15270 Invalid: 22
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	15257	99.9%
1	Yes	13	0.1%
Sysmiss		22	

S2_Q02: What is the legal status of the Holding/farm operation?

Data file: CAS2023_FINAL

Overview

Valid: 15270 Invalid: 22
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 89 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Sole Proprietor (without registration)	15222	99.7%
2	Sole Proprietor (with registration)	48	0.3%
89	Others	0	0%
Sysmiss		22	

S2_Q05: Agricultural activity that has given the biggest economic returns.

Data file: CAS2023_FINAL

Overview

Valid: 15292 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Mainly crop production	9802	64.1%
2	Mainly livestock/poultry production	1650	10.8%
3	Mix of crop and livestock/poultry	3432	22.4%
88	Other (aquaculture, fishery, forestry, etc.)	408	2.7%

S3_Q08_HA: What is the total area of your homelot (ha)?

Data file: CAS2023_FINAL

Overview

Valid: 15292 Invalid: 0 Minimum: 0.002 Maximum: 1.5 Mean: 0.108 Standard deviation: 0.137
 Type: Continuous Decimal: 0 Width: 10 Range: 0.002 - 1.5 Format: Numeric

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

Data file: CAS2023_FINAL

Overview

Valid: 15292 Invalid: 0 Minimum: 0.002 Maximum: 1.5 Mean: 0.108 Standard deviation: 0.137
 Type: Continuous Decimal: 0 Width: 10 Range: 0.002 - 1.5 Format: Numeric

S4_Q46: Did this holding process any of the crops produced on the farm?**Data file:** CAS2023_FINAL**Overview**

Valid: 14090 Invalid: 1202

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	13843	98.2%
1	Yes	247	1.8%
Sysmiss		1202	

S4_Q48: Is your Palm Sugar officially certified as Kampong Speu Palm Sugar?**Data file:** CAS2023_FINAL**Overview**

Valid: 0 Invalid: 15292

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Non-certified
2	Certified
Sysmiss	

S5_Q15: Total expenditure on chemical fertilizer in Riel.**Data file:** CAS2023_FINAL**Overview**

Valid: 10174 Invalid: 5118 Minimum: 2000 Maximum: 38000000 Mean: 1123739.581 Standard deviation: 2113188.195

Type: Continuous Decimal: 0 Width: 10 Range: 2000 - 38000000 Format: Numeric

S5_Q16: How did the price of fertilizer change**Data file:** CAS2023_FINAL

Overview

Valid: 10174 Invalid: 5118

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Increase	6737	66.2%
2	Stayed the same	2601	25.6%
3	Decrease	836	8.2%
Sysmiss		5118	

S5_Q16A: To what extent did the price of fertilizer [increase/decrease]

Data file: CAS2023_FINAL

Overview

Valid: 7572 Invalid: 7720

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Increased a little	3026	40%
2	Increased somewhat	1762	23.3%
3	Increased a lot	1948	25.7%
4	Decreased a little	714	9.4%
5	Decreased somewhat	112	1.5%
6	Decreased a lot	10	0.1%
Sysmiss		7720	

S5_Q17__1: Affect of price change on fert use: No change

Data file: CAS2023_FINAL

Overview

Valid: 6737 Invalid: 8555

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1787	26.5%
1	Yes	4950	73.5%
Sysmiss		8555	

S5_Q17_2: Affect of price change on fert use: Used less chemical fertilizer

Data file: CAS2023_FINAL

Overview

Valid: 6737 Invalid: 8555

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	5254	78%
1	Yes	1483	22%
Sysmiss		8555	

S5_Q17_3: Affect of price change on fert use: Incr use of organic fertilizer

Data file: CAS2023_FINAL

Overview

Valid: 6737 Invalid: 8555

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6179	91.7%
1	Yes	558	8.3%
Sysmiss		8555	

S5_Q17__4: Affect of price change on fert use: Changed type/brand of chem fert**Data file:** CAS2023_FINAL**Overview**

Valid: 6737 Invalid: 8555

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6332	94%
1	Yes	405	6%
Sysmiss		8555	

S5_Q17__5: Affect of price change on fert use: Purchased from alternate source**Data file:** CAS2023_FINAL**Overview**

Valid: 6737 Invalid: 8555

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6530	96.9%
1	Yes	207	3.1%
Sysmiss		8555	

S5_Q17__88: Affect of price change on fertilizer use: Other**Data file:** CAS2023_FINAL**Overview**

Valid: 6737 Invalid: 8555

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6737	100%

1	Yes	0	0%
Sysmiss		8555	

S5_Q18: Total expenditure on pesticides in Riel.

Data file: CAS2023_FINAL

Overview

Valid: 9507 Invalid: 5785 Minimum: 1900 Maximum: 15000000 Mean: 500627.012 Standard deviation: 1055541.183
 Type: Continuous Decimal: 0 Width: 10 Range: 1900 - 15000000 Format: Numeric

S5_Q19: How did the pesticide of fertilizer change

Data file: CAS2023_FINAL

Overview

Valid: 9507 Invalid: 5785
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Increase	4865	51.2%
2	Stayed the same	4241	44.6%
3	Decrease	401	4.2%
Sysmiss		5785	

S5_Q19A: To what extent did the price of pesticide [increase/decrease]

Data file: CAS2023_FINAL

Overview

Valid: 5265 Invalid: 10027
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Increased a little	2743	52.1%
2	Increased somewhat	1179	22.4%
3	Increased a lot	942	17.9%

4	Decreased a little	367	7%
5	Decreased somewhat	24	0.5%
6	Decreased a lot	10	0.2%
Sysmiss		10027	

S5_Q20__1: Affect of price change on pest use: No change

Data file: CAS2023_FINAL

Overview

Valid: 4865 Invalid: 10427

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	970	19.9%
1	Yes	3895	80.1%
Sysmiss		10427	

S5_Q20__2: Affect of price change on pest use: Used less pesticide

Data file: CAS2023_FINAL

Overview

Valid: 4865 Invalid: 10427

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4021	82.7%
1	Yes	844	17.3%
Sysmiss		10427	

S5_Q20__3: Affect of price change on pest use: Increased use of natural pesticides

Data file: CAS2023_FINAL

Overview

Valid: 4865 Invalid: 10427

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4724	97.1%
1	Yes	141	2.9%
Sysmiss		10427	

S5_Q20__4: Affect of price change on pest use: Changed type/brand of pesticide

Data file: CAS2023_FINAL

Overview

Valid: 4865 Invalid: 10427

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4591	94.4%
1	Yes	274	5.6%
Sysmiss		10427	

S5_Q20__5: Affect of price change on pest use: Purchased from alternative source

Data file: CAS2023_FINAL

Overview

Valid: 4865 Invalid: 10427

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4698	96.6%
1	Yes	167	3.4%
Sysmiss		10427	

S5_Q20__88: Affect of price change on pest use: Other**Data file: CAS2023_FINAL****Overview**

Valid: 4865 Invalid: 10427

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4865	100%
1	Yes	0	0%
Sysmiss		10427	

S6_Q48: Main source of water for the livestock during rainy season**Data file: CAS2023_FINAL****Overview**

Valid: 6236 Invalid: 9056

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Borehole	2174	34.9%
2	Dam/lake/pond	1827	29.3%
3	Well	855	13.7%
4	River/spring/stream	256	4.1%
5	Rainwater harvesting	515	8.3%
6	Buy water from private supplier	593	9.5%
88	Other (Specify)	16	0.3%
Sysmiss		9056	

S6_Q49: Distance livestock traveled to water during rainy season**Data file: CAS2023_FINAL****Overview**

Valid: 6236 Invalid: 9056

Type: Continuous Decimal: 0 Width: 10 Range: 0 - 10 Format: Numeric

S6_Q50: Same main water source during the dry season**Data file: CAS2023_FINAL****Overview**

Valid: 6236 Invalid: 9056

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	868	13.9%
1	Yes	5368	86.1%
Sysmiss		9056	

S6_Q51: Main source of water for the livestock during dry season**Data file: CAS2023_FINAL****Overview**

Valid: 866 Invalid: 14426

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Borehole	337	38.9%
2	Dam/lake/pond	223	25.8%
3	Well	142	16.4%
4	River/spring/stream	40	4.6%
5	Rainwater harvesting	22	2.5%
6	Buy water from private supplier	97	11.2%
88	Other (Specify)	5	0.6%
Sysmiss		14426	

S6_Q52: Distance livestock traveled to water during dry season**Data file: CAS2023_FINAL**

Overview

Valid: 866 Invalid: 14426

Type: Continuous Decimal: 0 Width: 10 Range: 0 - 10 Format: Numeric

S6_Q53: Problems encountered in watering livestock**Data file: CAS2023_FINAL****Overview**

Valid: 6236 Invalid: 9056

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6084	97.6%
1	Yes	152	2.4%
Sysmiss		9056	

S6_Q54__1: Months watering problems encountered: Jul-22**Data file: CAS2023_FINAL****Overview**

Valid: 142 Invalid: 15150

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	134	94.4%
1	Yes	8	5.6%
Sysmiss		15150	

S6_Q54__2: Months watering problems encountered: Aug-22**Data file: CAS2023_FINAL****Overview**

Valid: 142 Invalid: 15150

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	136	95.8%
1	Yes	6	4.2%
Sysmiss		15150	

S6_Q54_3: Months watering problems encountered: Sep-22

Data file: CAS2023_FINAL

Overview

Valid: 142 Invalid: 15150

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	142	100%
1	Yes	0	0%
Sysmiss		15150	

S6_Q54_4: Months watering problems encountered: Oct-22

Data file: CAS2023_FINAL

Overview

Valid: 142 Invalid: 15150

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	141	99.3%
1	Yes	1	0.7%
Sysmiss		15150	

S6_Q54__5: Months watering problems encountered: Nov-22**Data file:** CAS2023_FINAL**Overview**

Valid: 142 Invalid: 15150

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	135	95.1%
1	Yes	7	4.9%
Sysmiss		15150	

S6_Q54__6: Months watering problems encountered: Dec-22**Data file:** CAS2023_FINAL**Overview**

Valid: 142 Invalid: 15150

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	122	85.9%
1	Yes	20	14.1%
Sysmiss		15150	

S6_Q54__7: Months watering problems encountered: Jan-23**Data file:** CAS2023_FINAL**Overview**

Valid: 142 Invalid: 15150

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	108	76.1%

1	Yes	34	23.9%
Sysmiss		15150	

S6_Q54__8: Months watering problems encountered: Feb-23

Data file: CAS2023_FINAL

Overview

Valid: 142 Invalid: 15150

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	93	65.5%
1	Yes	49	34.5%
Sysmiss		15150	

S6_Q54__9: Months watering problems encountered: Mar-23

Data file: CAS2023_FINAL

Overview

Valid: 142 Invalid: 15150

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	80	56.3%
1	Yes	62	43.7%
Sysmiss		15150	

S6_Q54__10: Months watering problems encountered: Apr-23

Data file: CAS2023_FINAL

Overview

Valid: 142 Invalid: 15150

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	47	33.1%
1	Yes	95	66.9%
Sysmiss		15150	

S6_Q54_11: Months watering problems encountered: May-23

Data file: CAS2023_FINAL

Overview

Valid: 142 Invalid: 15150

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	101	71.1%
1	Yes	41	28.9%
Sysmiss		15150	

S6_Q54_12: Months watering problems encountered: Jun-23

Data file: CAS2023_FINAL

Overview

Valid: 142 Invalid: 15150

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	125	88%
1	Yes	17	12%
Sysmiss		15150	

S6_Q55: What was the main problem encountered?**Data file: CAS2023_FINAL****Overview**

Valid: 142 Invalid: 15150

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Restricted access to water sources	3	2.1%
2	Lack of water in usual water sources	126	88.7%
3	Poor quality of usual water sources	13	9.2%
88	Other	0	0%
Sysmiss		15150	

S6_Q56: What solution implemented to provide water to livestock?**Data file: CAS2023_FINAL****Overview**

Valid: 142 Invalid: 15150

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Use another source near holding, for free (neighbors, etc.)	72	50.7%
2	Use another source near holding, with payment (cash or excha	20	14.1%
3	Use another source far from holding, for free (public help,	20	14.1%
4	Use another source far from holding, with payment (cash or e	20	14.1%
88	Other	10	7%
Sysmiss		15150	

S6_Q57: Practices used to feed the livestock?**Data file: CAS2023_FINAL****Overview**

Valid: 6236 Invalid: 9056

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Only grazing, including scavenging	3943	63.2%
2	Mainly grazing, including scavenging, with some feeding	1869	30%
3	Mainly feeding, with some grazing, including scavenging	366	5.9%
4	Only feeding (no grazing or scavenging)	58	0.9%
Sysmiss		9056	

S6_Q58__1: Types of poultry feed: Feed crops/forage

Data file: CAS2023_FINAL

Overview

Valid: 2291 Invalid: 13001

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1018	44.4%
1	Yes	1273	55.6%
Sysmiss		13001	

S6_Q58__2: Types of poultry feed: Tree leaves

Data file: CAS2023_FINAL

Overview

Valid: 2291 Invalid: 13001

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1959	85.5%
1	Yes	332	14.5%
Sysmiss		13001	

S6_Q58__3: Types of poultry feed: Crop residues**Data file:** CAS2023_FINAL**Overview**

Valid: 2291 Invalid: 13001

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	788	34.4%
1	Yes	1503	65.6%
Sysmiss		13001	

S6_Q58__4: Types of poultry feed: Agro-industrial by-products**Data file:** CAS2023_FINAL**Overview**

Valid: 2291 Invalid: 13001

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2164	94.5%
1	Yes	127	5.5%
Sysmiss		13001	

S6_Q58__5: Types of poultry feed: Concentrates**Data file:** CAS2023_FINAL**Overview**

Valid: 2291 Invalid: 13001

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1977	86.3%
1	Yes	314	13.7%
Sysmiss		13001	

S6_Q58__6: Types of poultry feed: Swill and holding's wastes

Data file: CAS2023_FINAL

Overview

Valid: 2291 Invalid: 13001

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1443	63%
1	Yes	848	37%
Sysmiss		13001	

S6_Q59: Did you purchase any feed for livestock in reference period?

Data file: CAS2023_FINAL

Overview

Valid: 943 Invalid: 14349

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	343	36.4%
1	Yes	600	63.6%
Sysmiss		14349	

S6_Q60: How much did the holding spend on feed for livestock in reference period?

Data file: CAS2023_FINAL

Overview

Valid: 599 Invalid: 14693 Minimum: 12000 Maximum: 44000000 Mean: 2871722.871 Standard deviation:

5056373.321

Type: Continuous Decimal: 0 Width: 10 Range: 12000 - 44000000 Format: Numeric

S6_Q61: How did the price of feed for livestock change?**Data file: CAS2023_FINAL****Overview**

Valid: 599 Invalid: 14693

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Increase	340	56.8%
2	Stayed the same	242	40.4%
3	Decrease	17	2.8%
Sysmiss		14693	

S6_Q62: To what extent did the price of feed for livestock [increase/decrease]**Data file: CAS2023_FINAL****Overview**

Valid: 355 Invalid: 14937

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Increased a little	189	53.2%
2	Increased somewhat	78	22%
3	Increased a lot	71	20%
4	Decreased a little	16	4.5%
5	Decreased somewhat	0	0%
6	Decreased a lot	1	0.3%
Sysmiss		14937	

S6_Q63__1: Affect of livestock feed price change: No change**Data file: CAS2023_FINAL**

Overview

Valid: 338 Invalid: 14954

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	108	32%
1	Yes	230	68%
Sysmiss		14954	

S6_Q63__2: Affect of livestock feed price change: Changed the type of feed used**Data file: CAS2023_FINAL****Overview**

Valid: 338 Invalid: 14954

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	295	87.3%
1	Yes	43	12.7%
Sysmiss		14954	

S6_Q63__3: Affect of livestock feed price change: Increased grazing/crop by-product**Data file: CAS2023_FINAL****Overview**

Valid: 338 Invalid: 14954

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	289	85.5%
1	Yes	49	14.5%
Sysmiss		14954	

S6_Q63__4: Affect of livestock feed price change: Fed animals less**Data file:** CAS2023_FINAL**Overview**

Valid: 338 Invalid: 14954

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	265	78.4%
1	Yes	73	21.6%
Sysmiss		14954	

S6_Q63__5: Affect of livestock feed price change: Slaughtered animals earlier**Data file:** CAS2023_FINAL**Overview**

Valid: 338 Invalid: 14954

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	336	99.4%
1	Yes	2	0.6%
Sysmiss		14954	

S6_Q63__88: Affect of livestock feed price change: Other**Data file:** CAS2023_FINAL**Overview**

Valid: 338 Invalid: 14954

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	338	100%
1	Yes	0	0%
Sysmiss		14954	

S6_Q64: Were livestock transported during reference period?

Data file: CAS2023_FINAL

Overview

Valid: 6236 Invalid: 9056

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6060	97.2%
1	Yes	176	2.8%
Sysmiss		9056	

S6_Q65: Frequency of livestock transported?

Data file: CAS2023_FINAL

Overview

Valid: 167 Invalid: 15125

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Weekly	86	51.5%
2	Monthly	10	6%
3	Once a year	67	40.1%
88	Other (Specify)	4	2.4%
Sysmiss		15125	

S6_Q66: Main livestock transportation method?

Data file: CAS2023_FINAL

Overview

Valid: 167 Invalid: 15125

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	By foot	143	85.6%
2	By road with motor vehicles	24	14.4%
3	By rail vehicles	0	0%
88	Other (Specify)	0	0%
Sysmiss		15125	

S6_Q67__1: Livestock transported: To the slaughterhouse**Data file: CAS2023_FINAL****Overview**

Valid: 167 Invalid: 15125

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	159	95.2%
1	Yes	8	4.8%
Sysmiss		15125	

S6_Q67__2: Livestock transported: To the market (live sale)**Data file: CAS2023_FINAL****Overview**

Valid: 167 Invalid: 15125

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	152	91%

1	Yes	15	9%
Sysmiss		15125	

S6_Q67__3: Livestock transported: To pastures outside of the holding

Data file: CAS2023_FINAL

Overview

Valid: 167 Invalid: 15125

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	76	45.5%
1	Yes	91	54.5%
Sysmiss		15125	

S6_Q67__4: Livestock transported: To another holding which fed them

Data file: CAS2023_FINAL

Overview

Valid: 167 Invalid: 15125

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	165	98.8%
1	Yes	2	1.2%
Sysmiss		15125	

S6_Q67__5: Livestock transported: On transhumance

Data file: CAS2023_FINAL

Overview

Valid: 167 Invalid: 15125

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	102	61.1%
1	Yes	65	38.9%
Sysmiss		15125	

S6_Q67__88: Livestock transported: Other

Data file: CAS2023_FINAL

Overview

Valid: 167 Invalid: 15125

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	167	100%
1	Yes	0	0%
Sysmiss		15125	

S6_Q68: Were livestock used for transporting people?

Data file: CAS2023_FINAL

Overview

Valid: 5806 Invalid: 9486

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	5768	99.3%
1	Yes	38	0.7%
Sysmiss		9486	

S6_Q69: Livestock used for draft animal power?**Data file: CAS2023_FINAL****Overview**

Valid: 5806 Invalid: 9486

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	5763	99.3%
1	Yes	43	0.7%
Sysmiss		9486	

S7_Q34: What has been the main source of water for your poultry?**Data file: CAS2023_FINAL****Overview**

Valid: 8845 Invalid: 6447

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Borehole	3116	35.2%
2	Dam/lake/pond	1612	18.2%
3	Well	1472	16.6%
4	River/spring/stream	275	3.1%
5	Rainwater harvesting	1133	12.8%
6	Buy water from private supplier	1203	13.6%
88	Other	34	0.4%
Sysmiss		6447	

S7_Q35: Same main source during the dry season?**Data file: CAS2023_FINAL****Overview**

Valid: 8845 Invalid: 6447

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1221	13.8%
1	Yes	7624	86.2%
Sysmiss		6447	

S7_Q36: What has been the main source of water for your poultry during dry season?

Data file: CAS2023_FINAL

Overview

Valid: 1221 Invalid: 14071

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Borehole	477	39.1%
2	Dam/lake/pond	246	20.1%
3	Well	197	16.1%
4	River/spring/stream	23	1.9%
5	Rainwater harvesting	14	1.1%
6	Buy water from private supplier	246	20.1%
88	Other (Specify)	18	1.5%
Sysmiss		14071	

S7_Q37: Practices used to feed the poultry?

Data file: CAS2023_FINAL

Overview

Valid: 8845 Invalid: 6447

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Only grazing, including scavenging	5186	58.6%

2	Mainly grazing, including scavenging, with some feeding	3147	35.6%
3	Mainly feeding, with some grazing, including scavenging	472	5.3%
4	Only feeding (no grazing or scavenging)	40	0.5%
Sysmiss		6447	

S7_Q38__1: Types of livestock feed: Feed crops/forage

Data file: CAS2023_FINAL

Overview

Valid: 3659 Invalid: 11633

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2419	66.1%
1	Yes	1240	33.9%
Sysmiss		11633	

S7_Q38__2: Types of livestock feed: Tree leaves

Data file: CAS2023_FINAL

Overview

Valid: 3659 Invalid: 11633

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3306	90.4%
1	Yes	353	9.6%
Sysmiss		11633	

S7_Q38__3: Types of livestock feed: Crop residues

Data file: CAS2023_FINAL

Overview

Valid: 3659 Invalid: 11633

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3176	86.8%
1	Yes	483	13.2%
Sysmiss		11633	

S7_Q38__4: Types of livestock feed: Agro-industrial by-products

Data file: CAS2023_FINAL

Overview

Valid: 3659 Invalid: 11633

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3408	93.1%
1	Yes	251	6.9%
Sysmiss		11633	

S7_Q38__5: Types of livestock feed: Concentrates

Data file: CAS2023_FINAL

Overview

Valid: 3659 Invalid: 11633

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2826	77.2%
1	Yes	833	22.8%
Sysmiss		11633	

S7_Q42: To what extent did the price of feed for poultry [increase/decrease]**Data file: CAS2023_FINAL****Overview**

Valid: 777 Invalid: 14515

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Increased a little	445	57.3%
2	Increased somewhat	242	31.1%
3	Increased a lot	84	10.8%
4	Decreased a little	5	0.6%
5	Decreased somewhat	1	0.1%
6	Decreased a lot	0	0%
Sysmiss		14515	

S7_Q43__1: Affect of poultry feed price change: No change**Data file: CAS2023_FINAL****Overview**

Valid: 771 Invalid: 14521

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	272	35.3%
1	Yes	499	64.7%
Sysmiss		14521	

S7_Q43__2: Affect of poultry feed price change: Changed the type of feed used**Data file: CAS2023_FINAL****Overview**

Valid: 771 Invalid: 14521

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	661	85.7%
1	Yes	110	14.3%
Sysmiss		14521	

S7_Q43_3: Affect of poultry feed price change: Increased grazing/crop by-products

Data file: CAS2023_FINAL

Overview

Valid: 771 Invalid: 14521

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	628	81.5%
1	Yes	143	18.5%
Sysmiss		14521	

S7_Q43_4: Affect of poultry feed price change: Fed animals less

Data file: CAS2023_FINAL

Overview

Valid: 771 Invalid: 14521

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	572	74.2%
1	Yes	199	25.8%
Sysmiss		14521	

S7_Q43__5: Affect of poultry feed price change: Slaughtered animals earlier**Data file:** CAS2023_FINAL**Overview**

Valid: 771 Invalid: 14521

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	756	98.1%
1	Yes	15	1.9%
Sysmiss		14521	

S7_Q38__6: Types of livestock feed: Swill and holding's wastes**Data file:** CAS2023_FINAL**Overview**

Valid: 3659 Invalid: 11633

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	470	12.8%
1	Yes	3189	87.2%
Sysmiss		11633	

S7_Q39: Did you purchase any feed for poultry during period?**Data file:** CAS2023_FINAL**Overview**

Valid: 3436 Invalid: 11856

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1788	52%

1	Yes	1648	48%
Sysmiss		11856	

S7_Q40: How much did the holding spend on feed for poultry during period?

Data file: CAS2023_FINAL

Overview

Valid: 1646 Invalid: 13646 Minimum: 5000 Maximum: 251850000 Mean: 1195469.684 Standard deviation: 11090835.139
 Type: Continuous Decimal: 0 Width: 10 Range: 5000 - 251850000 Format: Numeric

S7_Q41: How did the price of feed for poultry change during period?

Data file: CAS2023_FINAL

Overview

Valid: 1646 Invalid: 13646
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Increase	775	47.1%
2	Stayed the same	865	52.6%
3	Decrease	6	0.4%
Sysmiss		13646	

S7_Q43__88: Affect of poultry feed price change: Other

Data file: CAS2023_FINAL

Overview

Valid: 771 Invalid: 14521
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	771	100%
1	Yes	0	0%
Sysmiss		14521	

S7_Q44: Have any of the poultry been transported anywhere?**Data file:** CAS2023_FINAL**Overview**

Valid: 8845 Invalid: 6447

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	8771	99.2%
1	Yes	74	0.8%
Sysmiss		6447	

S7_Q45: With what frequency were the poultry transported during peroid?**Data file:** CAS2023_FINAL**Overview**

Valid: 68 Invalid: 15224

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Weekly	8	11.8%
2	Monthly	48	70.6%
3	Once a year	6	8.8%
88	Other (Specify)	6	8.8%
Sysmiss		15224	

S7_Q46: What was the main transportation method used to transport the poultry**Data file:** CAS2023_FINAL**Overview**

Valid: 68 Invalid: 15224

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	By foot	3	4.4%
2	By road with motor vehicles	65	95.6%
3	By rail vehicles	0	0%
88	Other (Specify)	0	0%
Sysmiss		15224	

S7_Q47__1: Poultry transported: To the slaughterhouse

Data file: CAS2023_FINAL

Overview

Valid: 68 Invalid: 15224

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	68	100%
1	Yes	0	0%
Sysmiss		15224	

S7_Q47__2: Poultry transported: To the market (live sale)

Data file: CAS2023_FINAL

Overview

Valid: 68 Invalid: 15224

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	14	20.6%
1	Yes	54	79.4%
Sysmiss		15224	

S7_Q47__88: Poultry transported: Other**Data file:** CAS2023_FINAL**Overview**

Valid: 68 Invalid: 15224

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	54	79.4%
1	Yes	14	20.6%
Sysmiss		15224	

S8_Q01__1: Aquaculture production facility: Pond**Data file:** CAS2023_FINAL**Overview**

Valid: 471 Invalid: 14821

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	64	13.6%
1	Yes	407	86.4%
Sysmiss		14821	

S8_Q01__2: Aquaculture production facility: Pen**Data file:** CAS2023_FINAL**Overview**

Valid: 471 Invalid: 14821

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	470	99.8%
1	Yes	1	0.2%
Sysmiss		14821	

S8_Q01__3: Aquaculture production facility: age

Data file: CAS2023_FINAL

Overview

Valid: 471 Invalid: 14821

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	451	95.8%
1	Yes	20	4.2%
Sysmiss		14821	

S8_Q01__4: Aquaculture production facility: Paddy field

Data file: CAS2023_FINAL

Overview

Valid: 471 Invalid: 14821

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	469	99.6%
1	Yes	2	0.4%
Sysmiss		14821	

S8_Q01__5: Aquaculture production facility: Culvert/tank/drum/aquarium

Data file: CAS2023_FINAL

Overview

Valid: 471 Invalid: 14821

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	437	92.8%
1	Yes	34	7.2%
Sysmiss		14821	

S8_Q01__6: Aquaculture production facility: Hatchery/Nursery

Data file: CAS2023_FINAL

Overview

Valid: 471 Invalid: 14821

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	471	100%
1	Yes	0	0%
Sysmiss		14821	

S8_Q01__88: Aquaculture production facility: Other

Data file: CAS2023_FINAL

Overview

Valid: 471 Invalid: 14821

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	463	98.3%
1	Yes	8	1.7%
Sysmiss		14821	

S8_Q02: How many times has the pond or rice field flooded in the last 10 years?**Data file:** CAS2023_FINAL**Overview**

Valid: 403 Invalid: 14889

Type: Continuous Decimal: 0 Width: 10 Range: 0 - 8 Format: Numeric

S8_Q03_HA: What size is the area used in the aquaculture activity (ha)?**Data file:** CAS2023_FINAL**Overview**

Valid: 471 Invalid: 14821 Minimum: 0.0003 Maximum: 0.36 Mean: 0.02 Standard deviation: 0.0428

Type: Continuous Decimal: 0 Width: 10 Range: 0.0003 - 0.36 Format: Numeric

AQUAHA: Stores the aquaculture area in ha.**Data file:** CAS2023_FINAL**Overview**

Valid: 471 Invalid: 14821 Minimum: 0.0003 Maximum: 0.36 Mean: 0.02 Standard deviation: 0.0428

Type: Continuous Decimal: 0 Width: 10 Range: 0.0003 - 0.36 Format: Numeric

S8_Q04__1: Aquaculture type of water used: Marine water**Data file:** CAS2023_FINAL**Overview**

Valid: 471 Invalid: 14821

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	465	98.7%
1	Yes	6	1.3%
Sysmiss		14821	

S8_Q04__2: Aquaculture type of water used: Brackish water**Data file:** CAS2023_FINAL**Overview**

Valid: 471 Invalid: 14821

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	466	98.9%
1	Yes	5	1.1%
Sysmiss		14821	

S8_Q04_3: Aquaculture type of water used: Freshwater

Data file: CAS2023_FINAL

Overview

Valid: 471 Invalid: 14821

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	10	2.1%
1	Yes	461	97.9%
Sysmiss		14821	

S8_Q24: Did this holding use any social supporting program on reference period?

Data file: CAS2023_FINAL

Overview

Valid: 471 Invalid: 14821

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	461	97.9%
1	Yes	10	2.1%
Sysmiss		14821	

S8_Q26__1: Type of fishing activity: River or lake (freshwater)**Data file:** CAS2023_FINAL**Overview**

Valid: 3406 Invalid: 11886

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1836	53.9%
1	Yes	1570	46.1%
Sysmiss		11886	

S8_Q26__2: Type of fishing activity: Sea (marine)**Data file:** CAS2023_FINAL**Overview**

Valid: 3406 Invalid: 11886

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3228	94.8%
1	Yes	178	5.2%
Sysmiss		11886	

S8_Q26__3: Type of fishing activity: Estuary (brackish)**Data file:** CAS2023_FINAL**Overview**

Valid: 3406 Invalid: 11886

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3401	99.9%

1	Yes	5	0.1%
Sysmiss		11886	

S8_Q26__4: Type of fishing activity: Rice field (freshwater)

Data file: CAS2023_FINAL

Overview

Valid: 3406 Invalid: 11886

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1356	39.8%
1	Yes	2050	60.2%
Sysmiss		11886	

S8_Q27__0: Equipment used for fishing: No fishing during this period

Data file: CAS2023_FINAL

Overview

Valid: 3406 Invalid: 11886

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3344	98.2%
1	Yes	62	1.8%
Sysmiss		11886	

S8_Q27__1: Equipment used for fishing: Case Net

Data file: CAS2023_FINAL

Overview

Valid: 3406 Invalid: 11886

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1822	53.5%
1	Yes	1584	46.5%
Sysmiss		11886	

S8_Q27_2: Equipment used for fishing: Plunge basket or cover pot

Data file: CAS2023_FINAL

Overview

Valid: 3406 Invalid: 11886

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3358	98.6%
1	Yes	48	1.4%
Sysmiss		11886	

S8_Q27_3: Equipment used for fishing: Drift gillnet

Data file: CAS2023_FINAL

Overview

Valid: 3406 Invalid: 11886

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1553	45.6%
1	Yes	1853	54.4%
Sysmiss		11886	

S8_Q27__4: Equipment used for fishing: Horizontal cylinder trap for rice fields**Data file:** CAS2023_FINAL**Overview**

Valid: 3406 Invalid: 11886

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2842	83.4%
1	Yes	564	16.6%
Sysmiss		11886	

S8_Q27__5: Equipment used for fishing: Wedge-shaped scoop basket**Data file:** CAS2023_FINAL**Overview**

Valid: 3406 Invalid: 11886

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3342	98.1%
1	Yes	64	1.9%
Sysmiss		11886	

S8_Q27__6: Equipment used for fishing: Frog Gaff**Data file:** CAS2023_FINAL**Overview**

Valid: 3406 Invalid: 11886

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3341	98.1%

1	Yes	65	1.9%
Sysmiss		11886	

S8_Q27__7: Equipment used for fishing: Eel Clamp

Data file: CAS2023_FINAL

Overview

Valid: 3406 Invalid: 11886

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3403	99.9%
1	Yes	3	0.1%
Sysmiss		11886	

S8_Q27__8: Equipment used for fishing: Hook line

Data file: CAS2023_FINAL

Overview

Valid: 3406 Invalid: 11886

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3065	90%
1	Yes	341	10%
Sysmiss		11886	

S8_Q27__9: Equipment used for fishing: Bamboo Tube trap for eel

Data file: CAS2023_FINAL

Overview

Valid: 3406 Invalid: 11886

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3385	99.4%
1	Yes	21	0.6%
Sysmiss		11886	

S8_Q27_10: Equipment used for fishing: Giant lift net

Data file: CAS2023_FINAL

Overview

Valid: 3406 Invalid: 11886

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3380	99.2%
1	Yes	26	0.8%
Sysmiss		11886	

S8_Q27_11: Equipment used for fishing: Gillnet

Data file: CAS2023_FINAL

Overview

Valid: 3406 Invalid: 11886

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3316	97.4%
1	Yes	90	2.6%
Sysmiss		11886	

S8_Q27__12: Equipment used for fishing: Trap**Data file:** CAS2023_FINAL**Overview**

Valid: 3406 Invalid: 11886

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3373	99%
1	Yes	33	1%
Sysmiss		11886	

S8_Q27__13: Equipment used for fishing: Trawl**Data file:** CAS2023_FINAL**Overview**

Valid: 3406 Invalid: 11886

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3395	99.7%
1	Yes	11	0.3%
Sysmiss		11886	

S8_Q27__14: Equipment used for fishing: Octopus trap longline**Data file:** CAS2023_FINAL**Overview**

Valid: 3406 Invalid: 11886

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3383	99.3%

1	Yes	23	0.7%
Sysmiss		11886	

S8_Q27__15: Equipment used for fishing: Dragged basket for blood cockle

Data file: CAS2023_FINAL

Overview

Valid: 3406 Invalid: 11886

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3391	99.6%
1	Yes	15	0.4%
Sysmiss		11886	

S8_Q27__88: Equipment used for fishing: Other

Data file: CAS2023_FINAL

Overview

Valid: 3406 Invalid: 11886

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3114	91.4%
1	Yes	292	8.6%
Sysmiss		11886	

S9_Q04: Holding engaged in forestry-related activities

Data file: CAS2023_FINAL

Overview

Valid: 15292 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	12640	82.7%
1	Yes	2652	17.3%

S9_Q06: Is your Honey officially certified as Mondulkiri Wild Honey?

Data file: CAS2023_FINAL

Overview

Valid: 9 Invalid: 15283

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Non-certified	6	66.7%
2	Certified	3	33.3%
Sysmiss		15283	

S9_Q15: Share of household's total income accounted for by agricultural income?

Data file: CAS2023_FINAL

Overview

Valid: 15287 Invalid: 5

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None/close to 0 (Less than 10%)	1941	12.7%
2	Less than half (10%-39%)	3785	24.8%
3	About half (40%-59%)	4906	32.1%
4	Most/almost all (60%-99%)	3760	24.6%
5	All (100%)	895	5.9%
Sysmiss		5	

S9_Q16: Is this share similar, greater or lower than during the previous year?**Data file:** CAS2023_FINAL**Overview**

Valid: 15292 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Similar	10705	70%
2	Greater	1369	9%
3	Lower	3218	21%

S9_Q20: Participation in formal or informal farmers' community/association**Data file:** CAS2023_FINAL**Overview**

Valid: 15292 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	14746	96.4%
1	Yes	546	3.6%

S9_Q21__1: Focus of the associations: Crops growing**Data file:** CAS2023_FINAL**Overview**

Valid: 545 Invalid: 14747
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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0	No	128	23.5%
1	Yes	417	76.5%
Sysmiss		14747	

S9_Q21__2: Focus of the associations: Livestock raising

Data file: CAS2023_FINAL

Overview

Valid: 545 Invalid: 14747

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	362	66.4%
1	Yes	183	33.6%
Sysmiss		14747	

S9_Q21__3: Focus of the associations: Poultry raising

Data file: CAS2023_FINAL

Overview

Valid: 545 Invalid: 14747

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	414	76%
1	Yes	131	24%
Sysmiss		14747	

S9_Q21__4: Focus of the associations: Capture fishing

Data file: CAS2023_FINAL

Overview

Valid: 545 Invalid: 14747

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	477	87.5%
1	Yes	68	12.5%
Sysmiss		14747	

S9_Q21_5: Focus of the associations: Aquaculture

Data file: CAS2023_FINAL

Overview

Valid: 545 Invalid: 14747

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	524	96.1%
1	Yes	21	3.9%
Sysmiss		14747	

S9_Q21_6: Focus of the associations: Forestry activities

Data file: CAS2023_FINAL

Overview

Valid: 545 Invalid: 14747

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	490	89.9%
1	Yes	55	10.1%
Sysmiss		14747	

S9_Q21__7: Focus of the associations: Farming economic/administrative management**Data file: CAS2023_FINAL****Overview**

Valid: 545 Invalid: 14747

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	537	98.5%
1	Yes	8	1.5%
Sysmiss		14747	

S9_Q21__8: Focus of the associations: Environmental concerns**Data file: CAS2023_FINAL****Overview**

Valid: 545 Invalid: 14747

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	522	95.8%
1	Yes	23	4.2%
Sysmiss		14747	

S9_Q21__88: Focus of the associations: Other**Data file: CAS2023_FINAL****Overview**

Valid: 545 Invalid: 14747

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	543	99.6%

1	Yes	2	0.4%
Sysmiss		14747	

S9_Q22: Monthly expenditures on fuel during dry season?

Data file: CAS2023_FINAL

Overview

Valid: 15292 Invalid: 0 Minimum: 0 Maximum: 6000000 Mean: 149364.766 Standard deviation: 375729.62

Type: Continuous Decimal: 0 Width: 10 Range: 0 - 6000000 Format: Numeric

S9_Q23: Monthly expenditures on fuel during rainy season?

Data file: CAS2023_FINAL

Overview

Valid: 15292 Invalid: 0 Minimum: 0 Maximum: 5400000 Mean: 127906.762 Standard deviation: 312617.67

Type: Continuous Decimal: 0 Width: 10 Range: 0 - 5400000 Format: Numeric

S9_Q24__1: Affect of fuel price increase: No change

Data file: CAS2023_FINAL

Overview

Valid: 13310 Invalid: 1982

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1646	12.4%
1	Yes	11664	87.6%
Sysmiss		1982	

S9_Q24__2: Affect of fuel price increase: Changed transportation methods

Data file: CAS2023_FINAL

Overview

Valid: 13310 Invalid: 1982

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	12789	96.1%
1	Yes	521	3.9%
Sysmiss		1982	

S9_Q24_3: Affect of fuel price increase: Travelled less/made less journeys

Data file: CAS2023_FINAL

Overview

Valid: 13310 Invalid: 1982

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	12249	92%
1	Yes	1061	8%
Sysmiss		1982	

S9_Q24_4: Affect of fuel price increase: Combined transport with others

Data file: CAS2023_FINAL

Overview

Valid: 13310 Invalid: 1982

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	12912	97%
1	Yes	398	3%
Sysmiss		1982	

S9_Q24__5: Affect of fuel price increase: Used less machinery**Data file:** CAS2023_FINAL**Overview**

Valid: 13310 Invalid: 1982

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	12715	95.5%
1	Yes	595	4.5%
Sysmiss		1982	

S9_Q24__88: Affect of fuel price increase: :Other**Data file:** CAS2023_FINAL**Overview**

Valid: 13310 Invalid: 1982

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	13310	100%
1	Yes	0	0%
Sysmiss		1982	

S9_Q25: Have you heard of the Good Agricultural Practices program?**Data file:** CAS2023_FINAL**Overview**

Valid: 15292 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	12116	79.2%

1	Yes	3176	20.8%
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S9_Q26: Is your holding part of the Good Agricultural Practices program?

Data file: CAS2023_FINAL

Overview

Valid: 3176 Invalid: 12116

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2874	90.5%
1	Yes	302	9.5%
Sysmiss		12116	

S9_Q27: Which institution certified your holding as part of the Good Agricultura

Data file: CAS2023_FINAL

Overview

Valid: 299 Invalid: 14993

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	MAFF	76	25.4%
2	PDAFF	185	61.9%
3	GDA	1	0.3%
88	Other non-MAFF-related	37	12.4%
Sysmiss		14993	

S9_Q28: Do you plan to join the Good Agricultural Practices program?

Data file: CAS2023_FINAL

Overview

Valid: 2874 Invalid: 12418

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1057	36.8%
1	Yes	1817	63.2%
Sysmiss		12418	

S10_Q01: Did any shocks hit the holding or household on reference period?

Data file: CAS2023_FINAL

Overview

Valid: 15292 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	12272	80.3%
1	Yes	3020	19.7%

S10_Q18: Does your household have any savings now?

Data file: CAS2023_FINAL

Overview

Valid: 15292 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	11629	76%
1	Yes	3663	24%

S10_Q19: Does your household have more/less/same savings as in June 2022

Data file: CAS2023_FINAL

Overview

Valid: 3662 Invalid: 11630

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Same amount of savings	2203	60.2%
2	More savings	180	4.9%
3	Less savings	1279	34.9%
Sysmiss		11630	

S10_Q20: Household usually receives remittances from outside family members

Data file: CAS2023_FINAL

Overview

Valid: 15292 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	13052	85.4%
1	Yes	2240	14.6%

S10_Q21: Household receive more/less/same remittances as in June 2022

Data file: CAS2023_FINAL

Overview

Valid: 2240 Invalid: 13052

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Same amount of remittances	1620	72.3%
2	More remittances	130	5.8%
3	Less remittances	490	21.9%

Sysmiss		13052	
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HOLDAGE: Exports the holder's age, as per HOLDER

Data file: CAS2023_FINAL

Overview

Valid: 15238 Invalid: 54
 Type: Discrete Decimal: 0 Width: 10 Range: 90004 - 96599 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
90004	4 years old or younger	0	0%
90514	Older than 5 and younger than 15	0	0%
91517	Older than 15 and younger than 18	0	0%
91824	Older than 18 and younger than 25	97	0.6%
92544	Older than 25 and younger than 45	5612	36.8%
94564	Older than 45 and younger than 65	7064	46.4%
96599	Older than 65	2465	16.2%
Sysmiss		54	

S11_Q08: Main decision-maker concerning farming activities?

Data file: CAS2023_FINAL

Overview

Valid: 15292 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male household member	3411	22.3%
2	Female household member	2376	15.5%
3	Shared responsibility between male and female household memb	9505	62.2%

WEIGHT: Weight

Data file: CAS2023_FINAL

Overview

Valid: 15292 Invalid: 0 Minimum: 11 Maximum: 785 Mean: 121.631 Standard deviation: 74.775
 Type: Continuous Decimal: 0 Width: 10 Range: 11 - 785 Format: Numeric

HOLDGENDER: Stores gender of this member: (1) Male and (2) Female.

Data file: CAS2023_FINAL

Overview

Valid: 15292 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	9658	63.2%
2	Female	5634	36.8%

HOLDING_TYPE: Takes the value 1 if household holding

Data file: CAS2023_FINAL

Overview

Valid: 15292 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Household holding	15292	100%

HOLDING_ID: Holding ID**Data file: LANDUSE****Overview**

Valid: 52417 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

WEIGHT: Weight**Data file: LANDUSE****Overview**

Valid: 52417 Invalid: 0 Minimum: 10.997 Maximum: 784.984 Mean: 125.014 Standard deviation: 74.935
 Type: Continuous Decimal: 0 Width: 10 Range: 10.997166310983 - 784.983692086771 Format: Numeric

PROVINCE_ID: Province code**Data file: LANDUSE****Overview**

Valid: 52417 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	2062	3.9%
2	Battambang	3362	6.4%
3	Kampong Cham	3741	7.1%
4	Kampong Chhnang	2173	4.1%
5	Kampong Speu	3185	6.1%
6	Kampong Thom	3013	5.7%
7	Kampot	3678	7%
8	Kandal	2944	5.6%
9	Koh Kong	816	1.6%
10	Kratie	1278	2.4%
11	Mondul Kiri	582	1.1%
12	Phnom Penh	878	1.7%
13	Preah Vihear	1134	2.2%
14	Prey Veng	4849	9.3%
15	Pursat	1897	3.6%
16	Ratanak Kiri	963	1.8%

17	Siem Reap	3528	6.7%
18	Preah Sihanouk	460	0.9%
19	Stung Treng	464	0.9%
20	Svay Rieng	2931	5.6%
21	Takeo	4223	8.1%
22	Otdar Meanchey	580	1.1%
23	Kep	618	1.2%
24	Pailin	805	1.5%
25	Tboung Khmum	2253	4.3%

LANDUSE2_ID: Id in LANDUSE2

Data file: LANDUSE

Overview

Valid: 52417 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Temporary crops production	1721	3.3%
2	Temporary fallow	10302	19.7%
3	Livestock or poultry raised around the house	6823	13%
4	Permanent crops	8942	17.1%
5	Permanent meadows and pastures	376	0.7%
6	Livestock or poultry raised under the house	705	1.3%
7	Non-residential farm buildings	3660	7%
8	Forest and other wooded land	353	0.7%
9	Aquaculture	288	0.5%
10	House or residential building	15291	29.2%
11	Business or commercial use	1123	2.1%
12	Unutilized (rocks, wetlands, ponds, including with natural v	2761	5.3%
13	Aquaculture under the house	0	0%
88	Other	72	0.1%

S3_Q10_HA: What area of of your homelot is dedicated to this activity (ha)?

Data file: LANDUSE

Overview

Valid: 52417 Invalid: 0 Minimum: 0.0001 Maximum: 1.45 Mean: 0.0306 Standard deviation: 0.0692
Type: Continuous Decimal: 0 Width: 10 Range: 0.0001 - 1.45 Format: Numeric

HOLDING_ID: Holding ID**Data file: S3_LANDUSE_PARCEL****Overview**

Valid: 24141 Invalid: 0
 Type: Discrete Width: 11 Range: - Format: character

WEIGHT: Weight**Data file: S3_LANDUSE_PARCEL****Overview**

Valid: 23981 Invalid: 160 Minimum: 10.997 Maximum: 784.984 Mean: 124.716 Standard deviation: 70.823
 Type: Continuous Decimal: 0 Width: 10 Range: 10.997166310983 - 784.983692086771 Format: Numeric

PROVINCE_ID: Province code**Data file: S3_LANDUSE_PARCEL****Overview**

Valid: 24141 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	1060	4.4%
2	Battambang	1431	5.9%
3	Kampong Cham	1591	6.6%
4	Kampong Chhnang	865	3.6%
5	Kampong Speu	1754	7.3%
6	Kampong Thom	1007	4.2%
7	Kampot	1812	7.5%
8	Kandal	1156	4.8%
9	Koh Kong	330	1.4%
10	Kratie	710	2.9%
11	Mondul Kiri	348	1.4%
12	Phnom Penh	181	0.7%
13	Preah Vihear	714	3%
14	Prey Veng	2004	8.3%
15	Pursat	621	2.6%

16	Ratanak Kiri	585	2.4%
17	Siem Reap	1276	5.3%
18	Preah Sihanouk	78	0.3%
19	Stung Treng	282	1.2%
20	Svay Rieng	1271	5.3%
21	Takeo	2473	10.2%
22	Otdar Meanchey	308	1.3%
23	Kep	322	1.3%
24	Pailin	464	1.9%
25	Tboung Khmum	1498	6.2%

S3_PARCEL_ID: Id in "S3_PARCEL"

Data file: S3_LANDUSE_PARCEL

Overview

Valid: 24141 Invalid: 0

Type: Continuous Decimal: 0 Width: 10 Range: -999999999 - 6 Format: Numeric

S3_LANDUSE_PARCEL_ID: Id in S3_LANDUSE_PARCEL

Data file: S3_LANDUSE_PARCEL

Overview

Valid: 24141 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Temporary crops production	19891	82.4%
2	Temporary fallow	423	1.8%
3	Temporary meadows and pastures	33	0.1%
4	Permanent crops	3022	12.5%
5	Permanent meadows and pastures	53	0.2%
6	Farm buildings	46	0.2%
7	Forest and other wooded land	68	0.3%
8	Aquaculture	36	0.1%
9	Rented out or sharecropped out	315	1.3%
10	Gave out for free	46	0.2%
11	Unutilized (rocks, wetlands, ponds, including with natural v	119	0.5%

12	Raising livestock or poultry	85	0.4%
88	Other	4	0%

S3_Q06_HA: What area of parcel is dedicated to this activity (ha)?

Data file: S3_LANDUSE_PARCEL

Overview

Valid: 23878 Invalid: 263 Minimum: 4e-05 Maximum: 14400 Mean: 15.461 Standard deviation: 324.587
 Type: Continuous Decimal: 0 Width: 10 Range: 4e-05 - 14400 Format: Numeric

HOLDING_ID: Holding_ID**Data file: S3_PARCEL****Overview**

Valid: 23763 Invalid: 0
 Type: Discrete Width: 11 Range: - Format: character

WEIGHT: Weight**Data file: S3_PARCEL****Overview**

Valid: 23603 Invalid: 160 Minimum: 10.997 Maximum: 784.984 Mean: 124.865 Standard deviation: 70.495
 Type: Continuous Decimal: 0 Width: 10 Range: 10.997166310983 - 784.983692086771 Format: Numeric

PROVINCE_ID: Province code**Data file: S3_PARCEL****Overview**

Valid: 23763 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	1050	4.4%
2	Battambang	1414	6%
3	Kampong Cham	1571	6.6%
4	Kampong Chhnang	859	3.6%
5	Kampong Speu	1741	7.3%
6	Kampong Thom	1000	4.2%
7	Kampot	1777	7.5%
8	Kandal	1157	4.9%
9	Koh Kong	308	1.3%
10	Kratie	681	2.9%
11	Mondul Kiri	325	1.4%
12	Phnom Penh	169	0.7%
13	Preah Vihear	713	3%
14	Prey Veng	2006	8.4%
15	Pursat	617	2.6%

16	Ratanak Kiri	548	2.3%
17	Siem Reap	1261	5.3%
18	Preah Sihanouk	77	0.3%
19	Stung Treng	262	1.1%
20	Svay Rieng	1267	5.3%
21	Takeo	2419	10.2%
22	Otdar Meanchey	286	1.2%
23	Kep	318	1.3%
24	Pailin	442	1.9%
25	Tboung Khmum	1495	6.3%

S3_PARCEL_ID: Id in S3_PARCEL

Data file: S3_PARCEL

Overview

Valid: 23763 Invalid: 0

Type: Continuous Decimal: 0 Width: 12 Range: 1 - 6 Format: Numeric

S3_Q03: How was parcel acquired?

Data file: S3_PARCEL

Overview

Valid: 23763 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Granted by customary/community authorities	2727	11.5%
2	Allocated by government	1585	6.7%
3	Allocated by family member	1686	7.1%
4	Inherited by the death of family member	10699	45%
5	Purchased	5031	21.2%
6	Rented-in, short-term (less than 3 years)	1108	4.7%
7	Rented-in, long-term (3 years or more)	365	1.5%
8	Sharecropped-in	177	0.7%
9	Borrowed for free	241	1%
10	Bride price	9	0%
11	Gift from non-household member	36	0.2%

12	Moved in without permission	94	0.4%
88	Other	5	0%

PARCELHA: Stores the parcel area, standardized in ha.

Data file: S3_PARCEL

Overview

Valid: 23763 Invalid: 0 Minimum: 0.0002 Maximum: 70 Mean: 1.229 Standard deviation: 1.995
 Type: Continuous Decimal: 0 Width: 10 Range: 0.0002 - 70 Format: Numeric

S3_Q07: In what year did the fallow period for parcel begin?

Data file: S3_PARCEL

Overview

Valid: 423 Invalid: 23340 Minimum: 1990 Maximum: 2023 Mean: 2019.262 Standard deviation: 5.018
 Type: Continuous Decimal: 0 Width: 10 Range: 1990 - 2023 Format: Numeric

WEIGHT: Weight**Data file: S4_PROCESSED****Overview**

Valid: 238 Invalid: 0 Minimum: 16.863 Maximum: 335.524 Mean: 100.658 Standard deviation: 78.813
 Type: Continuous Decimal: 0 Width: 10 Range: 16.8631250486153 - 335.524481490157 Format: Numeric

PROVINCE_ID: Province code**Data file: S4_PROCESSED****Overview**

Valid: 238 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	0	0%
2	Battambang	0	0%
3	Kampong Cham	58	24.4%
4	Kampong Chhnang	0	0%
5	Kampong Speu	8	3.4%
6	Kampong Thom	0	0%
7	Kampot	0	0%
8	Kandal	80	33.6%
9	Koh Kong	0	0%
10	Kratie	0	0%
11	Mondul Kiri	0	0%
12	Phnom Penh	15	6.3%
13	Preah Vihear	0	0%
14	Prey Veng	0	0%
15	Pursat	0	0%
16	Ratanak Kiri	0	0%
17	Siem Reap	0	0%
18	Preah Sihanouk	0	0%
19	Stung Treng	0	0%
20	Svay Rieng	50	21%
21	Takeo	5	2.1%
22	Otdar Meanchey	0	0%
23	Kep	0	0%

24	Pailin	0	0%
25	Tboung Khmum	22	9.2%

S4_PROCESSED__ID: Id in S4_PROCESSED

Data file: S4_PROCESSED

Overview

Valid: 238 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Maize flour	0	0%
2	Rice flour	0	0%
3	Other flour	0	0%
4	Husked rice	38	16%
5	Milled rice (from rice milling activity)	197	82.8%
6	Polished, glazed, parboiled or converted rice	0	0%
7	Processing of cassava (including milling or chipping)	0	0%
8	Processing of cashews	0	0%
9	Production of palm sugar	0	0%
10	Processed or preserved fruits and vegetables	3	1.3%
11	Soybean oil	0	0%
12	Palm oil	0	0%
13	Other vegetable oils	0	0%
14	Wines	0	0%
15	Spirit drinks	0	0%
16	Tobacco products (cigars, chewing tobacco, etc.)	0	0%
17	Production of bio-energy (Biogas, rice husk, etc.)	0	0%
88	Others	0	0%

S4_Q49: Year of production for processed item

Data file: S4_PROCESSED

Overview

Valid: 238 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Only this year's production	122	51.3%
2	Only previous year's production	40	16.8%
3	Mainly this year's production	75	31.5%
4	Mainly last year's production	1	0.4%

S4_Q50: Amount of processed item produced

Data file: S4_PROCESSED

Overview

Valid: 238 Invalid: 0 Minimum: 10 Maximum: 1500 Mean: 415.63 Standard deviation: 378.36
 Type: Continuous Decimal: 0 Width: 10 Range: 10 - 1500 Format: Numeric

S4_Q50_UNIT: Unit of measurement

Data file: S4_PROCESSED

Overview

Valid: 238 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Kilograms	238	100%
2	Tons	0	0%
3	Litres	0	0%

S4_Q51_1: Processed crop destination: For own consumption

Data file: S4_PROCESSED

Overview

Valid: 238 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	7	2.9%
1	Yes	231	97.1%

S4_Q51__2: Processed crop destination: For sale**Data file: S4_PROCESSED****Overview**

Valid: 238 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	224	94.1%
1	Yes	14	5.9%

S4_Q51__88: Processed crop destination: For other purposes**Data file: S4_PROCESSED****Overview**

Valid: 238 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	232	97.5%
1	Yes	6	2.5%

HOLDING_ID: Holding_ID**Data file: S4_PROCESSED****Overview**

Valid: 238 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

S4_Q52: Share of processed item for your own-use**Data file: S4_PROCESSED****Overview**

Valid: 231 Invalid: 7

Type: Continuous Decimal: 0 Width: 10 Range: 10 - 100 Format: Numeric

S4_Q53: Share of processed item for selling**Data file: S4_PROCESSED****Overview**

Valid: 8 Invalid: 230

Type: Continuous Decimal: 0 Width: 10 Range: 25 - 100 Format: Numeric

S4_Q55: Share of processed item used for other purposes**Data file: S4_PROCESSED****Overview**

Valid: 6 Invalid: 232

Type: Continuous Decimal: 0 Width: 10 Range: 20 - 100 Format: Numeric

PRICEPROCESS: Unit price for processed crop item in KHR pr kg**Data file: S4_PROCESSED****Overview**

Valid: 8 Invalid: 230

Type: Continuous Decimal: 0 Width: 10 Range: 1200 - 1200 Format: Numeric

HOLDING_ID: Holding_ID**Data file: S5_INPUTS****Overview**

Valid: 35567 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

WEIGHT: Weight**Data file: S5_INPUTS****Overview**

Valid: 35567 Invalid: 0 Minimum: 10.997 Maximum: 784.984 Mean: 127.826 Standard deviation: 73.353
 Type: Continuous Decimal: 0 Width: 10 Range: 10.997166310983 - 784.983692086771 Format: Numeric

PROVINCE_ID: Province code**Data file: S5_INPUTS****Overview**

Valid: 35567 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	1743	4.9%
2	Battambang	3298	9.3%
3	Kampong Cham	2433	6.8%
4	Kampong Chhnang	1488	4.2%
5	Kampong Speu	1733	4.9%
6	Kampong Thom	1757	4.9%
7	Kampot	2245	6.3%
8	Kandal	2260	6.4%
9	Koh Kong	328	0.9%
10	Kratie	826	2.3%
11	Mondul Kiri	214	0.6%
12	Phnom Penh	252	0.7%
13	Preah Vihear	357	1%
14	Prey Veng	4328	12.2%
15	Pursat	1248	3.5%
16	Ratanak Kiri	256	0.7%

17	Siem Reap	1736	4.9%
18	Preah Sihanouk	109	0.3%
19	Stung Treng	73	0.2%
20	Svay Rieng	2150	6%
21	Takeo	3826	10.8%
22	Otdar Meanchey	312	0.9%
23	Kep	307	0.9%
24	Pailin	643	1.8%
25	Tboung Khmum	1645	4.6%

S5_INPUTS__ID: Id in S5_INPUTS

Data file: S5_INPUTS

Overview

Valid: 35567 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 90 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Solid manure	3799	10.7%
2	Liquid manure/slurry	34	0.1%
3	Vegetal material or compost	189	0.5%
4	Stabilized sewage sludge	0	0%
5	Biostimulant	359	1%
6	Urea	7029	19.8%
7	Other nitrogenous fertilizer	89	0.3%
8	Superphosphates (>35% of P2O5)	68	0.2%
9	Other phosphatic fertilizer	12	0%
10	Potassium chlorine (MOP)	53	0.1%
11	Other potassic fertilizer	157	0.4%
12	NPK	6226	17.5%
13	Diammonium phosphate (DAP)	2666	7.5%
14	Insecticides	3828	10.8%
15	Herbicides (solid)	2433	6.8%
16	Herbicides (liquid)	6461	18.2%
17	Fungicides or bactericides	448	1.3%
18	Rodenticides	265	0.7%

19	Molluscicides	1355	3.8%
88	Other organic fertilizer	0	0%
89	Other inorganic fertilizer	9	0%
90	Other pesticide	87	0.2%

S5_Q09: What was the total quantity of crop planted?

Data file: S5_INPUTS

Overview

Valid: 35567 Invalid: 0 Minimum: 0.0002 Maximum: 30000 Mean: 201.673 Standard deviation: 591.333
 Type: Continuous Decimal: 0 Width: 10 Range: 0.0002 - 30000 Format: Numeric

S5_Q09_UNIT: Unit mentioned by the respondent.

Data file: S5_INPUTS

Overview

Valid: 35567 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Gram	0	0%
2	Kilogram	22967	64.6%
3	Milliliter	0	0%
4	Liter	12600	35.4%
88	Other (Specify)	0	0%

S5_Q10: What percentage of input used was applied to temporary crops?

Data file: S5_INPUTS

Overview

Valid: 32769 Invalid: 2798
 Type: Continuous Decimal: 0 Width: 10 Range: 0 - 100 Format: Numeric

S5_Q11: What percentage of [input] used was applied to permanent crops?

Data file: S5_INPUTS

Overview

Valid: 4773 Invalid: 30794

Type: Continuous Decimal: 0 Width: 10 Range: 0 - 100 Format: Numeric

S5_Q12: Did your holding purchase any of the input that was used?

Data file: S5_INPUTS

Overview

Valid: 35567 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3118	8.8%
1	Yes	32449	91.2%

S5_Q13: What was the percentage of all [input] used that your holding purchased

Data file: S5_INPUTS

Overview

Valid: 32426 Invalid: 3141

Type: Continuous Decimal: 0 Width: 10 Range: 1 - 100 Format: Numeric

S5_Q14__1: Source of purchased input: Local merchant/grocery

Data file: S5_INPUTS

Overview

Valid: 32426 Invalid: 3141

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	381	1.2%
1	Yes	32045	98.8%
Sysmiss		3141	

S5_Q14__2: Source of purchased input: Government agency**Data file: S5_INPUTS****Overview**

Valid: 32426 Invalid: 3141

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	32399	99.9%
1	Yes	27	0.1%
Sysmiss		3141	

S5_Q14__3: Source of purchased input: Farmer association**Data file: S5_INPUTS****Overview**

Valid: 32426 Invalid: 3141

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	32339	99.7%
1	Yes	87	0.3%
Sysmiss		3141	

S5_Q14__4: Source of purchased input: Contractor**Data file: S5_INPUTS****Overview**

Valid: 32426 Invalid: 3141

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	32184	99.3%

1	Yes	242	0.7%
Sysmiss		3141	

S5_Q14__88: Source of purchased input: Other

Data file: S5_INPUTS

Overview

Valid: 32426 Invalid: 3141

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	32325	99.7%
1	Yes	101	0.3%
Sysmiss		3141	

HOLDING_ID: Holding_ID**Data file: S6_LIVESTOCK****Overview**

Valid: 6731 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

WEIGHT: Weight**Data file: S6_LIVESTOCK****Overview**

Valid: 6731 Invalid: 0 Minimum: 10.997 Maximum: 498.564 Mean: 126.758 Standard deviation: 69.601
 Type: Continuous Decimal: 0 Width: 10 Range: 10.997166310983 - 498.563990592117 Format: Numeric

PROVINCE_ID: Province code**Data file: S6_LIVESTOCK****Overview**

Valid: 6731 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	180	2.7%
2	Battambang	393	5.8%
3	Kampong Cham	387	5.7%
4	Kampong Chhnang	334	5%
5	Kampong Speu	401	6%
6	Kampong Thom	319	4.7%
7	Kampot	524	7.8%
8	Kandal	342	5.1%
9	Koh Kong	84	1.2%
10	Kratie	162	2.4%
11	Mondul Kiri	109	1.6%
12	Phnom Penh	58	0.9%
13	Preah Vihear	197	2.9%
14	Prey Veng	784	11.6%
15	Pursat	224	3.3%
16	Ratanak Kiri	123	1.8%

17	Siem Reap	450	6.7%
18	Preah Sihanouk	8	0.1%
19	Stung Treng	83	1.2%
20	Svay Rieng	524	7.8%
21	Takeo	572	8.5%
22	Otdar Meanchey	60	0.9%
23	Kep	85	1.3%
24	Pailin	96	1.4%
25	Tboung Khmum	232	3.4%

S6_LIVESTOCK_ID: Id in S6_LIVESTOCK

Data file: S6_LIVESTOCK

Overview

Valid: 6731 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 101 - 104 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
101	Cattle	5465	81.2%
102	Buffalo	469	7%
104	Pig	797	11.8%

S6_Q06: What is the holding's main reason for owning/keeping [livestock]?

Data file: S6_LIVESTOCK

Overview

Valid: 6731 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Live sale	6119	90.9%
2	Livestock product sale	15	0.2%
3	Food for the family	61	0.9%
4	Savings and insurance	14	0.2%

5	Social status/prestige	1	0%
6	Crop agriculture (manure, draught power)	3	0%
7	Transport	8	0.1%
8	Breeding	509	7.6%
88	Other	1	0%

LIVESTOCKAGE: Stores the age limit of 2 years for large animals and 1 year for small animals.

Data file: S6_LIVESTOCK

Overview

Valid: 6731 Invalid: 0

Type: Continuous Decimal: 0 Width: 12 Range: 1 - 2 Format: Numeric

S6_Q07: Total number of livestock?

Data file: S6_LIVESTOCK

Overview

Valid: 6731 Invalid: 0 Minimum: 0 Maximum: 64 Mean: 5.009 Standard deviation: 5.224

Type: Continuous Decimal: 0 Width: 10 Range: 0 - 64 Format: Numeric

S6_Q08: Number of young male?

Data file: S6_LIVESTOCK

Overview

Valid: 6604 Invalid: 127

Type: Continuous Decimal: 0 Width: 10 Range: 0 - 20 Format: Numeric

S6_Q09: Number of young female?

Data file: S6_LIVESTOCK

Overview

Valid: 6604 Invalid: 127 Minimum: 0 Maximum: 40 Mean: 1.247 Standard deviation: 2.457

Type: Continuous Decimal: 0 Width: 10 Range: 0 - 40 Format: Numeric

S6_Q10: Number of old male?

Data file: S6_LIVESTOCK

Overview

Valid: 6604 Invalid: 127

Type: Continuous Decimal: 0 Width: 10 Range: 0 - 8 Format: Numeric

S6_Q11: Number of old female?

Data file: S6_LIVESTOCK

Overview

Valid: 6604 Invalid: 127 Minimum: 0 Maximum: 25 Mean: 2.316 Standard deviation: 2.07
 Type: Continuous Decimal: 0 Width: 10 Range: 0 - 25 Format: Numeric

S6_Q16: Number of livestock birth?

Data file: S6_LIVESTOCK

Overview

Valid: 6731 Invalid: 0
 Type: Continuous Decimal: 0 Width: 10 Range: 0 - 45 Format: Numeric

S6_Q17: Number of livestock bought alive?

Data file: S6_LIVESTOCK

Overview

Valid: 6731 Invalid: 0
 Type: Continuous Decimal: 0 Width: 10 Range: 0 - 28 Format: Numeric

S6_Q18: Price per head?

Data file: S6_LIVESTOCK

Overview

Valid: 483 Invalid: 6248 Minimum: 120000 Maximum: 4900000 Mean: 1199378.882 Standard deviation: 1138984.236
 Type: Continuous Decimal: 0 Width: 10 Range: 120000 - 4900000 Format: Numeric

S6_Q20: Livestock died from natural cause?

Data file: S6_LIVESTOCK

Overview

Valid: 6731 Invalid: 0
 Type: Continuous Decimal: 0 Width: 10 Range: 0 - 20 Format: Numeric

S6_Q21: Livestock sold alive?

Data file: S6_LIVESTOCK

Overview

Valid: 6731 Invalid: 0
 Type: Continuous Decimal: 0 Width: 10 Range: 0 - 60 Format: Numeric

S6_Q22: Price per head

Data file: S6_LIVESTOCK

Overview

Valid: 2655 Invalid: 4076 Minimum: 100000 Maximum: 6500000 Mean: 1576440.678 Standard deviation: 1090946.932
 Type: Continuous Decimal: 0 Width: 10 Range: 100000 - 6500000 Format: Numeric

S6_Q42: Has this holding practiced any controlled animal reproduction?

Data file: S6_LIVESTOCK

Overview

Valid: 6731 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2415	35.9%
1	Yes	4316	64.1%

S6_Q43: Who was the main provider of the breeding services?

Data file: S6_LIVESTOCK

Overview

Valid: 4313 Invalid: 2418
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Private veterinarian	101	2.3%
2	Village Animal Health Worker	59	1.4%
3	Self-provision/other local farmers.	4153	96.3%
Sysmiss		2418	

S6_Q44: Did livestock suffer any diseases?**Data file: S6_LIVESTOCK****Overview**

Valid: 6731 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4469	66.4%
1	Yes	2262	33.6%

S6_Q45: Has this holding vaccinated any livestock**Data file: S6_LIVESTOCK****Overview**

Valid: 6731 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4147	61.6%
1	Yes	2584	38.4%

S6_Q46: Did your holding use any veterinary services?**Data file: S6_LIVESTOCK****Overview**

Valid: 6731 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4268	63.4%

1	Yes	2463	36.6%
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S6_Q47__1: Veterinary services used: Reproduction

Data file: S6_LIVESTOCK

Overview

Valid: 2446 Invalid: 4285

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2208	90.3%
1	Yes	238	9.7%
Sysmiss		4285	

S6_Q47__2: Veterinary services used: Curative treatment, surgical procedures

Data file: S6_LIVESTOCK

Overview

Valid: 2446 Invalid: 4285

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2397	98%
1	Yes	49	2%
Sysmiss		4285	

S6_Q47__3: Veterinary services: Curative treatment, other

Data file: S6_LIVESTOCK

Overview

Valid: 2446 Invalid: 4285

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1139	46.6%
1	Yes	1307	53.4%
Sysmiss		4285	

S6_Q47_4: Veterinary services used: Preventive medicine, vaccination

Data file: S6_LIVESTOCK

Overview

Valid: 2446 Invalid: 4285

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	907	37.1%
1	Yes	1539	62.9%
Sysmiss		4285	

S6_Q47_5: Veterinary services used: Preventive medicine, deworming

Data file: S6_LIVESTOCK

Overview

Valid: 2446 Invalid: 4285

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2294	93.8%
1	Yes	152	6.2%
Sysmiss		4285	

S6_Q47__6: Veterinary services used: Preventive medicine against parasites**Data file: S6_LIVESTOCK****Overview**

Valid: 2446 Invalid: 4285

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2211	90.4%
1	Yes	235	9.6%
Sysmiss		4285	

S6_Q47__7: Veterinary services: Preventive medicine, other**Data file: S6_LIVESTOCK****Overview**

Valid: 2446 Invalid: 4285

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2217	90.6%
1	Yes	229	9.4%
Sysmiss		4285	

S6_Q47__88: Veterinary services: Other**Data file: S6_LIVESTOCK****Overview**

Valid: 2446 Invalid: 4285

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2444	99.9%

1	Yes	2	0.1%
Sysmiss		4285	

HOLDING_ID: Holding_ID**Data file: S7_POULTRY****Overview**

Valid: 10072 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

WEIGHT: Weight**Data file: S7_POULTRY****Overview**

Valid: 10072 Invalid: 0 Minimum: 10.997 Maximum: 784.984 Mean: 127.809 Standard deviation: 77.351
 Type: Continuous Decimal: 0 Width: 10 Range: 10.997166310983 - 784.983692086771 Format: Numeric

PROVINCE_ID: Province code**Data file: S7_POULTRY****Overview**

Valid: 10072 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	454	4.5%
2	Battambang	425	4.2%
3	Kampong Cham	533	5.3%
4	Kampong Chhnang	303	3%
5	Kampong Speu	566	5.6%
6	Kampong Thom	466	4.6%
7	Kampot	993	9.9%
8	Kandal	374	3.7%
9	Koh Kong	179	1.8%
10	Kratie	209	2.1%
11	Mondul Kiri	123	1.2%
12	Phnom Penh	185	1.8%
13	Preah Vihear	207	2.1%
14	Prey Veng	1059	10.5%
15	Pursat	385	3.8%
16	Ratanak Kiri	236	2.3%

17	Siem Reap	688	6.8%
18	Preah Sihanouk	132	1.3%
19	Stung Treng	110	1.1%
20	Svay Rieng	678	6.7%
21	Takeo	939	9.3%
22	Otdar Meanchey	176	1.7%
23	Kep	169	1.7%
24	Pailin	216	2.1%
25	Tboung Khmum	267	2.7%

S7_POULTRY_ID: Id in S7_POULTRY

Data file: S7_POULTRY

Overview

Valid: 10072 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 201 - 203 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
201	Chickens	8689	86.3%
203	Ducks	1383	13.7%

S7_Q03: What is the holding's main reason for owning/keeping poultry?

Data file: S7_POULTRY

Overview

Valid: 10072 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Live sale	2483	24.7%
2	Poultry product sale	103	1%
3	Food for the family	7337	72.8%
4	Savings and insurance	41	0.4%
5	Social status/prestige	0	0%

6	Crop agriculture (manure)	1	0%
7	Breeding	103	1%
88	Other	4	0%

S7_Q04: How many poultry did the holding have as of 1st July 2023?

Data file: S7_POULTRY

Overview

Valid: 10072 Invalid: 0
 Type: Continuous Decimal: 0 Width: 10 Range: 0 - 2000 Format: Numeric

S7_Q9: How many poultry births did the holding have?

Data file: S7_POULTRY

Overview

Valid: 10072 Invalid: 0
 Type: Continuous Decimal: 0 Width: 10 Range: 0 - 450 Format: Numeric

S7_Q13: How many poultry died from natural cause, from illness,

Data file: S7_POULTRY

Overview

Valid: 10072 Invalid: 0
 Type: Continuous Decimal: 0 Width: 10 Range: 0 - 250 Format: Numeric

S7_Q14: How many live poultry were sold?

Data file: S7_POULTRY

Overview

Valid: 10072 Invalid: 0
 Type: Continuous Decimal: 0 Width: 10 Range: 0 - 500 Format: Numeric

POULTRYSALE: Stores the sale price of poultry in KHR.

Data file: S7_POULTRY

Overview

Valid: 3319 Invalid: 6753 Minimum: 2200 Maximum: 25000 Mean: 15456.433 Standard deviation: 2818.16
 Type: Continuous Decimal: 0 Width: 10 Range: 2200 - 25000 Format: Numeric

S7_Q17: How many poultry were stolen?**Data file: S7_POULTRY****Overview**

Valid: 10072 Invalid: 0
 Type: Continuous Decimal: 0 Width: 10 Range: 0 - 30 Format: Numeric

S7_Q18: How many poultry were given away as gift, donation, etc.?**Data file: S7_POULTRY****Overview**

Valid: 10072 Invalid: 0
 Type: Continuous Decimal: 0 Width: 10 Range: 0 - 20 Format: Numeric

S7_Q19: How many poultry were slaughtered for consumption or for sale?**Data file: S7_POULTRY****Overview**

Valid: 10072 Invalid: 0
 Type: Continuous Decimal: 0 Width: 10 Range: 0 - 70 Format: Numeric

S7_Q20: What was the average weight of the poultry before slaughter?**Data file: S7_POULTRY****Overview**

Valid: 8586 Invalid: 1486 Minimum: 1 Maximum: 4 Mean: 1.482 Standard deviation: 0.349
 Type: Continuous Decimal: 0 Width: 10 Range: 1 - 4 Format: Numeric

S7_Q21: How many of these slaughtered poultry were consumed?**Data file: S7_POULTRY****Overview**

Valid: 8586 Invalid: 1486
 Type: Continuous Decimal: 0 Width: 10 Range: 0 - 70 Format: Numeric

S7_Q25: Did this holding have any meat in stock?**Data file: S7_POULTRY****Overview**

Valid: 8586 Invalid: 1486
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	8272	96.3%
1	Yes	314	3.7%
Sysmiss		1486	

S7_Q26: What is the main purposes for stocking meat?

Data file: S7_POULTRY

Overview

Valid: 299 Invalid: 9773

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Food for the household	296	99%
2	For selling	3	1%
3	Render payment in-kind	0	0%
Sysmiss		9773	

S7_Q27: Poultry eggs collection

Data file: S7_POULTRY

Overview

Valid: 10072 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	9623	95.5%
1	Yes	449	4.5%

S7_Q28A: Number of months during which eggs were collected**Data file: S7_POULTRY****Overview**

Valid: 429 Invalid: 9643
 Type: Continuous Decimal: 0 Width: 10 Range: 1 - 12 Format: Numeric

S7_Q28B: Average number of days per month in which eggs were collected**Data file: S7_POULTRY****Overview**

Valid: 429 Invalid: 9643
 Type: Continuous Decimal: 0 Width: 10 Range: 1 - 31 Format: Numeric

S7_Q28C: Average collection of eggs per day**Data file: S7_POULTRY****Overview**

Valid: 429 Invalid: 9643 Minimum: 1 Maximum: 1500 Mean: 38.375 Standard deviation: 167.373
 Type: Continuous Decimal: 0 Width: 10 Range: 1 - 1500 Format: Numeric

S7_Q29A: Percentage of eggs for own use**Data file: S7_POULTRY****Overview**

Valid: 429 Invalid: 9643
 Type: Continuous Decimal: 0 Width: 10 Range: 0 - 100 Format: Numeric

S7_Q29B: Percentage of eggs sold**Data file: S7_POULTRY****Overview**

Valid: 204 Invalid: 9868
 Type: Continuous Decimal: 0 Width: 10 Range: 0 - 100 Format: Numeric

S7_Q29C_KHR_EGG: Unit price on last egg sale (in riels per egg)**Data file: S7_POULTRY****Overview**

Valid: 144 Invalid: 9928 Minimum: 300 Maximum: 1000 Mean: 539.583 Standard deviation: 140.598
 Type: Continuous Decimal: 0 Width: 10 Range: 300 - 1000 Format: Numeric

S7_Q30: Poultry suffered any diseases**Data file: S7_POULTRY****Overview**

Valid: 10072 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3857	38.3%
1	Yes	6215	61.7%

S7_Q31: Holding vaccinated any poultry**Data file: S7_POULTRY****Overview**

Valid: 10072 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	9441	93.7%
1	Yes	631	6.3%

S7_Q32: Holding used any veterinary services**Data file: S7_POULTRY****Overview**

Valid: 10072 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	9711	96.4%

1	Yes	361	3.6%
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S7_Q33__1: Veterinary services used: Reproduction

Data file: S7_POULTRY

Overview

Valid: 346 Invalid: 9726

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	342	98.8%
1	Yes	4	1.2%
Sysmiss		9726	

S7_Q33__2: Veterinary services used: Curative treatment, surgical procedures

Data file: S7_POULTRY

Overview

Valid: 346 Invalid: 9726

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	343	99.1%
1	Yes	3	0.9%
Sysmiss		9726	

S7_Q33__3: Veterinary services: Curative treatment, other

Data file: S7_POULTRY

Overview

Valid: 346 Invalid: 9726

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	148	42.8%
1	Yes	198	57.2%
Sysmiss		9726	

S7_Q33_4: Veterinary services used: Preventive medicine, vaccination

Data file: S7_POULTRY

Overview

Valid: 346 Invalid: 9726

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	199	57.5%
1	Yes	147	42.5%
Sysmiss		9726	

S7_Q33_5: Veterinary services used: Preventive medicine, deworming

Data file: S7_POULTRY

Overview

Valid: 346 Invalid: 9726

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	285	82.4%
1	Yes	61	17.6%
Sysmiss		9726	

S7_Q33__6: Veterinary services used: Preventive medicine against parasites**Data file: S7_POULTRY****Overview**

Valid: 346 Invalid: 9726

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	332	96%
1	Yes	14	4%
Sysmiss		9726	

S7_Q33__7: Veterinary services: Preventive medicine, other**Data file: S7_POULTRY****Overview**

Valid: 346 Invalid: 9726

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	281	81.2%
1	Yes	65	18.8%
Sysmiss		9726	

S7_Q33__88: Veterinary services: Other**Data file: S7_POULTRY****Overview**

Valid: 346 Invalid: 9726

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	346	100%

1	Yes	0	0%
Sysmiss		9726	

HOLDING_ID: Holding_ID**Data file: S8_CAPTUREFISHING****Overview**

Valid: 4236 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

WEIGHT: Weight**Data file: S8_CAPTUREFISHING****Overview**

Valid: 4236 Invalid: 0 Minimum: 10.997 Maximum: 784.984 Mean: 129.873 Standard deviation: 76.793
 Type: Continuous Decimal: 0 Width: 10 Range: 10.997166310983 - 784.983692086771 Format: Numeric

PROVINCE_ID: Province code**Data file: S8_CAPTUREFISHING****Overview**

Valid: 4236 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	177	4.2%
2	Battambang	131	3.1%
3	Kampong Cham	80	1.9%
4	Kampong Chhnang	147	3.5%
5	Kampong Speu	436	10.3%
6	Kampong Thom	284	6.7%
7	Kampot	342	8.1%
8	Kandal	94	2.2%
9	Koh Kong	220	5.2%
10	Kratie	111	2.6%
11	Mondul Kiri	103	2.4%
12	Phnom Penh	8	0.2%
13	Preah Vihear	85	2%
14	Prey Veng	311	7.3%
15	Pursat	222	5.2%
16	Ratanak Kiri	230	5.4%

17	Siem Reap	384	9.1%
18	Preah Sihanouk	76	1.8%
19	Stung Treng	84	2%
20	Svay Rieng	142	3.4%
21	Takeo	294	6.9%
22	Otdar Meanchey	101	2.4%
23	Kep	58	1.4%
24	Pailin	25	0.6%
25	Tboung Khmum	91	2.1%

S8_CAPTUREFISHING__ID: Id in S8_CAPTUREFISHING

Data file: S8_CAPTUREFISHING

Overview

Valid: 4236 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fish	3249	76.7%
3	Crab	600	14.2%
4	Snails	227	5.4%
88	Other	160	3.8%

S8_Q29: For how many months has your holding been fishing on reference period?

Data file: S8_CAPTUREFISHING

Overview

Valid: 4236 Invalid: 0

Type: Continuous Decimal: 0 Width: 10 Range: 1 - 12 Format: Numeric

S8_Q30: How many days per month did your holding catch fish on average?

Data file: S8_CAPTUREFISHING

Overview

Valid: 4236 Invalid: 0 Minimum: 1 Maximum: 30 Mean: 11.318 Standard deviation: 7.612

Type: Continuous Decimal: 0 Width: 10 Range: 1 - 30 Format: Numeric

S8_Q31: On a typical fishing day, on average, how much fish did you collect?**Data file: S8_CAPTUREFISHING****Overview**

Valid: 4236 Invalid: 0 Minimum: 0.2 Maximum: 800 Mean: 8.396 Standard deviation: 42.463
 Type: Continuous Decimal: 0 Width: 10 Range: 0.2 - 800 Format: Numeric

S8_Q32__1: Fished species destinations: For own consumption, including processed**Data file: S8_CAPTUREFISHING****Overview**

Valid: 4236 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	293	6.9%
1	Yes	3943	93.1%

S8_Q32__2: Fished species destinations: For sale, including preserved for sale**Data file: S8_CAPTUREFISHING****Overview**

Valid: 4236 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3237	76.4%
1	Yes	999	23.6%

S8_Q32__3: Fished species destinations: Processed for sale**Data file: S8_CAPTUREFISHING**

Overview

Valid: 4236 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4178	98.6%
1	Yes	58	1.4%

S8_Q32__88: Fished species destinations: For other purposes

Data file: S8_CAPTUREFISHING

Overview

Valid: 4236 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4205	99.3%
1	Yes	31	0.7%

S8_Q33: Percentage share of fish for HH consumption

Data file: S8_CAPTUREFISHING

Overview

Valid: 3937 Invalid: 299
 Type: Continuous Decimal: 0 Width: 10 Range: 4 - 100 Format: Numeric

S8_Q34: Percentage share of fish for sale

Data file: S8_CAPTUREFISHING

Overview

Valid: 977 Invalid: 3259
 Type: Continuous Decimal: 0 Width: 10 Range: 20 - 100 Format: Numeric

S8_Q35: Unit price for the last sale of fish**Data file:** S8_CAPTUREFISHING**Overview**

Valid: 977 Invalid: 3259 Minimum: 300 Maximum: 40000 Mean: 10390.532 Standard deviation: 7926.097
 Type: Continuous Decimal: 0 Width: 10 Range: 300 - 40000 Format: Numeric

S8_Q36: Percentage share of fish processed for sale**Data file:** S8_CAPTUREFISHING**Overview**

Valid: 42 Invalid: 4194
 Type: Continuous Decimal: 0 Width: 10 Range: 20 - 100 Format: Numeric

S8_Q37: Unit price for the last sale of processed fish**Data file:** S8_CAPTUREFISHING**Overview**

Valid: 42 Invalid: 4194 Minimum: 4000 Maximum: 15000 Mean: 8011.905 Standard deviation: 3065.322
 Type: Continuous Decimal: 0 Width: 10 Range: 4000 - 15000 Format: Numeric

S8_Q38: Percentage share of fish that used for other purpose**Data file:** S8_CAPTUREFISHING**Overview**

Valid: 22 Invalid: 4214
 Type: Continuous Decimal: 0 Width: 10 Range: 25 - 100 Format: Numeric

S8_Q39: Comparison of catch of fish during reference period to previous year**Data file:** S8_CAPTUREFISHING**Overview**

Valid: 4236 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Similar	2625	62%
2	Greater	338	8%
3	Lower	1273	30.1%

HOLDING_ID: Holding_ID**Data file: S9_FOREST****Overview**

Valid: 3367 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

WEIGHT: Weight**Data file: S9_FOREST****Overview**

Valid: 3367 Invalid: 0 Minimum: 16.546 Maximum: 784.984 Mean: 125.049 Standard deviation: 64.488
 Type: Continuous Decimal: 0 Width: 10 Range: 16.5458218922143 - 784.983692086771 Format: Numeric

PROVINCE_ID: Province code**Data file: S9_FOREST****Overview**

Valid: 3367 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	57	1.7%
2	Battambang	156	4.6%
3	Kampong Cham	282	8.4%
4	Kampong Chhnang	69	2%
5	Kampong Speu	121	3.6%
6	Kampong Thom	82	2.4%
7	Kampot	132	3.9%
8	Kandal	75	2.2%
9	Koh Kong	12	0.4%
10	Kratie	39	1.2%
11	Mondul Kiri	189	5.6%
12	Phnom Penh	17	0.5%
13	Preah Vihear	73	2.2%
14	Prey Veng	346	10.3%
15	Pursat	70	2.1%
16	Ratanak Kiri	620	18.4%

17	Siem Reap	266	7.9%
18	Preah Sihanouk	3	0.1%
19	Stung Treng	129	3.8%
20	Svay Rieng	290	8.6%
21	Takeo	59	1.8%
22	Otdar Meanchey	58	1.7%
23	Kep	47	1.4%
24	Pailin	63	1.9%
25	Tboung Khmum	112	3.3%

S9_FOREST_ID: Id in S9_FOREST

Data file: S9_FOREST

Overview

Valid: 3367 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 91 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
91	Edibles (mushrooms, honey, fruits, bamboo shots, etc.)	703	20.9%
96	Energy wood, timbers, leaves, strings, etc.	2594	77%
97	Oils, resins, charcoal, medicinal plants, etc.	54	1.6%
98	Other (ants, crickets, snails, other animals, ornamental plants, stones, etc.)	16	0.5%

S9_Q07: Was land where product was collected part of this holding?

Data file: S9_FOREST

Overview

Valid: 3340 Invalid: 27

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	898	26.9%
1	Yes, all of it	911	27.3%
2	Yes, part of it	1531	45.8%

Sysmiss		27	
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S9_Q08: How many months collected this product?

Data file: S9_FOREST

Overview

Valid: 3340 Invalid: 27

Type: Continuous Decimal: 0 Width: 10 Range: 1 - 12 Format: Numeric

S9_Q09: How many days per month?

Data file: S9_FOREST

Overview

Valid: 3340 Invalid: 27 Minimum: 1 Maximum: 30 Mean: 6.529 Standard deviation: 5.871

Type: Continuous Decimal: 0 Width: 10 Range: 1 - 30 Format: Numeric

S9_Q10: On a typical day, how much did you collect?

Data file: S9_FOREST

Overview

Valid: 3340 Invalid: 27 Minimum: 0.01 Maximum: 2540 Mean: 67.068 Standard deviation: 239.7

Type: Continuous Decimal: 0 Width: 10 Range: 0.01 - 2540 Format: Numeric

S9_Q10_UNIT: Unit of measure of forest product

Data file: S9_FOREST

Overview

Valid: 3367 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Kilogram	1692	50.3%
2	Cubic meter	911	27.1%
3	Litre	47	1.4%
4	Stere	10	0.3%
5	Tree	634	18.8%
6	Bunch	63	1.9%

7	Number	1	0%
8	Ton	9	0.3%

S9_Q11: How much forestry production is used/consumed by your household?

Data file: S9_FOREST

Overview

Valid: 3340 Invalid: 27 Minimum: 0 Maximum: 1000 Mean: 26.817 Standard deviation: 102.935
Type: Continuous Decimal: 0 Width: 10 Range: 0 - 1000 Format: Numeric

S9_Q12: How much forestry production is sold/traded by your holding?

Data file: S9_FOREST

Overview

Valid: 758 Invalid: 2609 Minimum: 0 Maximum: 1150 Mean: 14.89 Standard deviation: 112.599
Type: Continuous Decimal: 0 Width: 10 Range: 0 - 1150 Format: Numeric

S9_Q13: What is the average price per unit of forestry production?

Data file: S9_FOREST

Overview

Valid: 209 Invalid: 3158 Minimum: 100 Maximum: 140000 Mean: 19013.206 Standard deviation: 25049.024
Type: Continuous Decimal: 0 Width: 10 Range: 100 - 140000 Format: Numeric

S9_Q14: Contribution of forestry production to the holding's income?

Data file: S9_FOREST

Overview

Valid: 209 Invalid: 3158
Type: Discrete Decimal: 0 Width: 10 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Similar	137	65.6%
2	Greater	7	3.3%
3	Lower	65	31.1%
Sysmiss		3158	

HOLDING_ID: Holding_ID**Data file: S9_OTHER****Overview**

Valid: 1339 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

WEIGHT: Weight**Data file: S9_OTHER****Overview**

Valid: 1339 Invalid: 0 Minimum: 16.546 Maximum: 422.297 Mean: 119.657 Standard deviation: 71.467
 Type: Continuous Decimal: 0 Width: 10 Range: 16.5458218922143 - 422.297178557594 Format: Numeric

PROVINCE_ID: Province code**Data file: S9_OTHER****Overview**

Valid: 1339 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	62	4.6%
2	Battambang	27	2%
3	Kampong Cham	45	3.4%
4	Kampong Chhnang	7	0.5%
5	Kampong Speu	24	1.8%
6	Kampong Thom	98	7.3%
7	Kampot	42	3.1%
8	Kandal	26	1.9%
9	Koh Kong	57	4.3%
10	Kratie	180	13.4%
11	Mondul Kiri	3	0.2%
12	Phnom Penh	5	0.4%
13	Preah Vihear	85	6.3%
14	Prey Veng	34	2.5%
15	Pursat	37	2.8%
16	Ratanak Kiri	15	1.1%

17	Siem Reap	160	11.9%
18	Preah Sihanouk	4	0.3%
19	Stung Treng	17	1.3%
20	Svay Rieng	21	1.6%
21	Takeo	94	7%
22	Otdar Meanchey	69	5.2%
23	Kep	4	0.3%
24	Pailin	81	6%
25	Tboung Khmum	142	10.6%

S9_OTHER_ID: Id in S9_OTHER

Data file: S9_OTHER

Overview

Valid: 1339 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Work for other holdings using the production means (includin	1211	90.4%
2	Making handicrafts	128	9.6%

S9_Q02: Was the activity's contribution significant on reference period?

Data file: S9_OTHER

Overview

Valid: 1339 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	114	8.5%
1	Yes	1225	91.5%

S9_Q03: Activity's contribution to income, compared to previous year?**Data file: S9_OTHER****Overview**

Valid: 1339 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Similar	925	69.1%
2	Greater	126	9.4%
3	Lower	288	21.5%

HOLDING_ID: Holding_ID**Data file: S9_PRODUCE_SALES_MARKETS****Overview**

Valid: 15715 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

WEIGHT: Weight**Data file: S9_PRODUCE_SALES_MARKETS****Overview**

Valid: 15715 Invalid: 0 Minimum: 10.997 Maximum: 784.984 Mean: 121.934 Standard deviation: 74.793
 Type: Continuous Decimal: 0 Width: 10 Range: 10.997166310983 - 784.983692086771 Format: Numeric

PROVINCE_ID: Province code**Data file: S9_PRODUCE_SALES_MARKETS****Overview**

Valid: 15715 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	707	4.5%
2	Battambang	1226	7.8%
3	Kampong Cham	984	6.3%
4	Kampong Chhnang	645	4.1%
5	Kampong Speu	578	3.7%
6	Kampong Thom	736	4.7%
7	Kampot	1257	8%
8	Kandal	1003	6.4%
9	Koh Kong	335	2.1%
10	Kratie	449	2.9%
11	Mondul Kiri	205	1.3%
12	Phnom Penh	158	1%
13	Preah Vihear	466	3%
14	Prey Veng	1474	9.4%
15	Pursat	566	3.6%
16	Ratanak Kiri	320	2%

17	Siem Reap	933	5.9%
18	Preah Sihanouk	193	1.2%
19	Stung Treng	175	1.1%
20	Svay Rieng	634	4%
21	Takeo	1158	7.4%
22	Otdar Meanchey	172	1.1%
23	Kep	188	1.2%
24	Pailin	346	2.2%
25	Tboung Khmum	807	5.1%

S9_PRODUCE_SALES_MARKETS_ID: Id in S9_PRODUCE_SALES_MARKETS

Data file: S9_PRODUCE_SALES_MARKETS

Overview

Valid: 15715 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Crops	9875	62.8%
2	Livestock/Poultry	4890	31.1%
3	Aquaculture produce/Capture fishing	950	6%

S9_Q17_1: Location of commodity sales: At the local market

Data file: S9_PRODUCE_SALES_MARKETS

Overview

Valid: 15715 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	11816	75.2%
1	Yes	3899	24.8%

S9_Q17__2: Location of commodity sales: From the holding / direct to consumers**Data file: S9_PRODUCE_SALES_MARKETS****Overview**

Valid: 15715 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	7445	47.4%
1	Yes	8270	52.6%

S9_Q17__3: Location of commodity sales: To middlemen/collectors**Data file: S9_PRODUCE_SALES_MARKETS****Overview**

Valid: 15715 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	10033	63.8%
1	Yes	5682	36.2%

S9_Q17__4: Location of commodity sales: Directly to private companies (contracts)**Data file: S9_PRODUCE_SALES_MARKETS****Overview**

Valid: 15715 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	15705	99.9%
1	Yes	10	0.1%

S9_Q17__5: Location of commodity sales: To a producer group/farmers association**Data file: S9_PRODUCE_SALES_MARKETS****Overview**

Valid: 15715 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	15711	100%
1	Yes	4	0%

S9_Q17__88: Location of commodity sales: Other**Data file: S9_PRODUCE_SALES_MARKETS****Overview**

Valid: 15715 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	15703	99.9%
1	Yes	12	0.1%

S9_Q18: Distance travelled on average to sell your [commodity]**Data file: S9_PRODUCE_SALES_MARKETS****Overview**

Valid: 8546 Invalid: 7169 Minimum: 0 Maximum: 50 Mean: 1.765 Standard deviation: 3.661
 Type: Continuous Decimal: 0 Width: 10 Range: 0 - 50 Format: Numeric

S9_Q19: Means of transportation most often used to transport [commodity]**Data file: S9_PRODUCE_SALES_MARKETS**

Overview

Valid: 8496 Invalid: 7219

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Bicycle/cyclo	124	1.5%
2	Pushcart	41	0.5%
3	Animal draught	14	0.2%
4	Private car/hand tractor/tractor	2319	27.3%
5	Private motorbike/moto cycle truck/ Tuktuk	4094	48.2%
6	Rented/hired transport	915	10.8%
7	Buyer purchased from the holding	874	10.3%
88	Other (Specify)	115	1.4%
Sysmiss		7219	

HOLDING_ID: Holding ID**Data file: S10_SHOCKS****Overview**

Valid: 3653 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

WEIGHT: Weight**Data file: S10_SHOCKS****Overview**

Valid: 3653 Invalid: 0 Minimum: 12.007 Maximum: 784.984 Mean: 128.884 Standard deviation: 84.973
 Type: Continuous Decimal: 0 Width: 10 Range: 12.0073079237765 - 784.983692086771 Format: Numeric

PROVINCE_ID: Province code**Data file: S10_SHOCKS****Overview**

Valid: 3653 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	309	8.5%
2	Battambang	670	18.3%
3	Kampong Cham	156	4.3%
4	Kampong Chhnang	29	0.8%
5	Kampong Speu	68	1.9%
6	Kampong Thom	143	3.9%
7	Kampot	78	2.1%
8	Kandal	30	0.8%
9	Koh Kong	229	6.3%
10	Kratie	110	3%
11	Mondul Kiri	50	1.4%
12	Phnom Penh	19	0.5%
13	Preah Vihear	44	1.2%
14	Prey Veng	276	7.6%
15	Pursat	79	2.2%
16	Ratanak Kiri	226	6.2%

17	Siem Reap	400	10.9%
18	Preah Sihanouk	67	1.8%
19	Stung Treng	40	1.1%
20	Svay Rieng	65	1.8%
21	Takeo	174	4.8%
22	Otdar Meanchey	133	3.6%
23	Kep	9	0.2%
24	Pailin	175	4.8%
25	Tboung Khmum	74	2%

S10_SHOCKS_ID: Id in S10_SHOCKS

Data file: S10_SHOCKS

Overview

Valid: 3653 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Typhoon	158	4.3%
2	Flood	1343	36.8%
3	Riverbank collapse / Erosion	0	0%
4	Drought	712	19.5%
5	Insects	347	9.5%
6	Crop Disease	266	7.3%
7	Livestock/poultry disease	816	22.3%
88	Other (Specify)	11	0.3%

S10_Q03: How many times did the holding experience shock on reference period?

Data file: S10_SHOCKS

Overview

Valid: 3653 Invalid: 0

Type: Continuous Decimal: 0 Width: 10 Range: 1 - 4 Format: Numeric

S10_Q04: Did shocks cause any physical harm to people?

Data file: S10_SHOCKS

Overview

Valid: 3653 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3511	96.1%
1	Yes	142	3.9%

S10_Q05: How severe was the impact of shock on the livelihood of this holding?

Data file: S10_SHOCKS

Overview

Valid: 3653 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No impact	449	12.3%
1	Slight impact	1992	54.5%
2	Moderate impact	755	20.7%
3	Strong impact	396	10.8%
4	Worst ever	61	1.7%

S10_Q06__1: Physical impact: Loss of land

Data file: S10_SHOCKS

Overview

Valid: 3191 Invalid: 462
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3156	98.9%
1	Yes	35	1.1%

Sysmiss		462	
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S10_Q06__2: Physical impacts: Crop losses

Data file: S10_SHOCKS

Overview

Valid: 3191 Invalid: 462

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1043	32.7%
1	Yes	2148	67.3%
Sysmiss		462	

S10_Q06__3: Physical impacts: Livestock losses

Data file: S10_SHOCKS

Overview

Valid: 3191 Invalid: 462

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2273	71.2%
1	Yes	918	28.8%
Sysmiss		462	

S10_Q06__4: Physical impacts: Aquaculture losses

Data file: S10_SHOCKS

Overview

Valid: 3191 Invalid: 462

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3181	99.7%
1	Yes	10	0.3%
Sysmiss		462	

S10_Q06__5: Physical impacts: Biomass losses/damages

Data file: S10_SHOCKS

Overview

Valid: 3191 Invalid: 462

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3190	100%
1	Yes	1	0%
Sysmiss		462	

S10_Q06__6: Physical impacts: Loss/damage of house

Data file: S10_SHOCKS

Overview

Valid: 3191 Invalid: 462

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3167	99.2%
1	Yes	24	0.8%
Sysmiss		462	

S10_Q06__7: Physical impacts: Loss/damage of holding/farm buildings**Data file: S10_SHOCKS****Overview**

Valid: 3191 Invalid: 462

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3179	99.6%
1	Yes	12	0.4%
Sysmiss		462	

S10_Q06__8: Physical impacts: Loss of revenues**Data file: S10_SHOCKS****Overview**

Valid: 3191 Invalid: 462

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2084	65.3%
1	Yes	1107	34.7%
Sysmiss		462	

S10_Q06__9: Physical impacts: Reduction in earnings of salaried HH members**Data file: S10_SHOCKS****Overview**

Valid: 3191 Invalid: 462

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3130	98.1%

1	Yes	61	1.9%
Sysmiss		462	

S10_Q06__10: Physical impacts: Loss of employment of salaried HH members

Data file: S10_SHOCKS

Overview

Valid: 3191 Invalid: 462

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3179	99.6%
1	Yes	12	0.4%
Sysmiss		462	

S10_Q06__88: Physical impacts: Other

Data file: S10_SHOCKS

Overview

Valid: 3191 Invalid: 462

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3164	99.2%
1	Yes	27	0.8%
Sysmiss		462	

S10_Q07: Severity of physical impacts

Data file: S10_SHOCKS

Overview

Valid: 3191 Invalid: 462

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Small losses/damages	1990	62.4%
2	Significant losses/damages	1059	33.2%
3	Almost total or total losses/damages	142	4.5%
Sysmiss		462	

HOLDING_ID: Holding ID**Data file: S11_HHROSTER****Overview**

Valid: 65464 Invalid: 0
 Type: Discrete Width: 11 Range: - Format: character

WEIGHT: Weight**Data file: S11_HHROSTER****Overview**

Valid: 64687 Invalid: 777 Minimum: 10.997 Maximum: 784.984 Mean: 121.375 Standard deviation: 74.589
 Type: Continuous Decimal: 0 Width: 10 Range: 10.997166310983 - 784.983692086771 Format: Numeric

PROVINCE_ID: Province code**Data file: S11_HHROSTER****Overview**

Valid: 65464 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	2545	3.9%
2	Battambang	4450	6.8%
3	Kampong Cham	4438	6.8%
4	Kampong Chhnang	2654	4.1%
5	Kampong Speu	3975	6.1%
6	Kampong Thom	3343	5.1%
7	Kampot	3698	5.6%
8	Kandal	4629	7.1%
9	Koh Kong	1186	1.8%
10	Kratie	1785	2.7%
11	Mondul Kiri	818	1.2%
12	Phnom Penh	1099	1.7%
13	Preah Vihear	1800	2.7%
14	Prey Veng	5628	8.6%
15	Pursat	2018	3.1%

16	Ratanak Kiri	1363	2.1%
17	Siem Reap	3832	5.9%
18	Preah Sihanouk	833	1.3%
19	Stung Treng	884	1.4%
20	Svay Rieng	2744	4.2%
21	Takeo	5172	7.9%
22	Otdar Meanchey	671	1%
23	Kep	748	1.1%
24	Pailin	1198	1.8%
25	Tboung Khmum	3953	6%

S11_HHROSTER_ID: Id in S11_HHROSTER

Data file: S11_HHROSTER

Overview

Valid: 65464 Invalid: 0

Type: Continuous Decimal: 0 Width: 12 Range: 1 - 7 Format: Numeric

MEMBER: What is the status of this member in this household?

Data file: S11_HHROSTER

Overview

Valid: 65464 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Still member of household	63583	97.1%
2	Not a member of household anymore	0	0%
3	New household member	1881	2.9%

HOLDER: Who is the agricultural holding holder in this household?

Data file: S11_HHROSTER

Overview

Valid: 65464 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	50172	76.6%
1	Yes	15292	23.4%

RESP: Lists the HH member number for the respondent

Data file: S11_HHROSTER

Overview

Valid: 65464 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	50172	76.6%
1	Yes	15292	23.4%

GENDER: Gender of this member: (1) Male and (2) Female

Data file: S11_HHROSTER

Overview

Valid: 65464 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	31876	48.7%
2	Female	33588	51.3%

S11_Q03: What is this member's relationship to the head of household?

Data file: S11_HHROSTER

Overview

Valid: 65464 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Head	15294	23.4%
2	Spouse	12640	19.3%
3	Child/adopted child	27196	41.5%
4	Grandchild	5435	8.3%
5	Niece/nephew	418	0.6%
6	Father/mother	1138	1.7%
7	Sister/brother	614	0.9%
8	Son/daughter-in-law	2199	3.4%
9	Grandfather/grandmother	47	0.1%
10	Father/mother-in-law	364	0.6%
11	Other relative	101	0.2%
12	Other non-relative	18	0%

AGE: Stores age for this member.**Data file: S11_HHROSTER****Overview**

Valid: 65410 Invalid: 54

Type: Discrete Decimal: 0 Width: 10 Range: 90004 - 96599 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
90004	4 years old or younger	3718	5.7%
90514	Older than 5 and younger than 15	11506	17.6%
91517	Older than 15 and younger than 18	4119	6.3%
91824	Older than 18 and younger than 25	8190	12.5%
92544	Older than 25 and younger than 45	19243	29.4%
94564	Older than 45 and younger than 65	13526	20.7%
96599	Older than 65	5108	7.8%
Sysmiss		54	

S11_Q05: What is this member's marital status?**Data file: S11_HHROSTER****Overview**

Valid: 51617 Invalid: 13847

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Married	32514	63%
2	Consensual union	298	0.6%
5	Widowed	3241	6.3%
6	Single	15355	29.7%
7	Separated or divorced	209	0.4%
Sysmiss		13847	

S11_Q06: What is the highest level of education that this member has completed?**Data file: S11_HHROSTER****Overview**

Valid: 61476 Invalid: 3988

Type: Discrete Decimal: 0 Width: 10 Range: 90 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
90	No education	7829	12.7%
91	Primary education	29370	47.8%
92	Secondary education	22646	36.8%
93	Tertiary education	1625	2.6%
98	Other education	6	0%
Sysmiss		3988	

S11_Q07: HH member worked on holding during reference period**Data file: S11_HHROSTER****Overview**

Valid: 61746 Invalid: 3718

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	14541	23.5%
1	Yes	47205	76.5%
Sysmiss		3718	

HOLDING_ID: Holding ID**Data file: S12_FIES****Overview**

Valid: 15292 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

WEIGHT: Weight**Data file: S12_FIES****Overview**

Valid: 15292 Invalid: 0 Minimum: 10.997 Maximum: 784.984 Mean: 121.628 Standard deviation: 74.78
 Type: Continuous Decimal: 0 Width: 10 Range: 10.997166310983 - 784.983692086771 Format: Numeric

PROVINCE_ID: Province code**Data file: S12_FIES****Overview**

Valid: 15292 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	623	4.1%
2	Battambang	1029	6.7%
3	Kampong Cham	1048	6.9%
4	Kampong Chhnang	632	4.1%
5	Kampong Speu	909	5.9%
6	Kampong Thom	797	5.2%
7	Kampot	921	6%
8	Kandal	1110	7.3%
9	Koh Kong	283	1.9%
10	Kratie	420	2.7%
11	Mondul Kiri	183	1.2%
12	Phnom Penh	274	1.8%
13	Preah Vihear	385	2.5%
14	Prey Veng	1378	9%
15	Pursat	493	3.2%
16	Ratanak Kiri	293	1.9%

17	Siem Reap	877	5.7%
18	Preah Sihanouk	173	1.1%
19	Stung Treng	191	1.2%
20	Svay Rieng	665	4.3%
21	Takeo	1108	7.2%
22	Otdar Meanchey	164	1.1%
23	Kep	153	1%
24	Pailin	295	1.9%
25	Tboung Khmum	888	5.8%

S12_Q01: Family worries about malnutrition due to lack of money or other resource

Data file: S12_FIES

Overview

Valid: 15292 Invalid: 0 Minimum: -99 Maximum: 1 Mean: 0.116 Standard deviation: 5.577
Type: Continuous Decimal: 0 Width: 12 Range: -99 - 1 Format: Numeric

S12_Q01A: Experience during the last 30 days

Data file: S12_FIES

Overview

Valid: 6519 Invalid: 8773 Minimum: -99 Maximum: 1 Mean: -0.401 Standard deviation: 8.99
Type: Continuous Decimal: 0 Width: 12 Range: -99 - 1 Format: Numeric

S12_Q02: Family members can not eat delicious and nutritious in last 12 months

Data file: S12_FIES

Overview

Valid: 15292 Invalid: 0 Minimum: -99 Maximum: 1 Mean: -0.353 Standard deviation: 7.637
Type: Continuous Decimal: 0 Width: 12 Range: -99 - 1 Format: Numeric

S12_Q02A: Experience during the last 30 days

Data file: S12_FIES

Overview

Valid: 3595 Invalid: 11697 Minimum: -99 Maximum: 1 Mean: -0.792 Standard deviation: 11.626
Type: Continuous Decimal: 0 Width: 12 Range: -99 - 1 Format: Numeric

S12_Q03: Family members not able to eat a few foods during the past 12 months**Data file: S12_FIES****Overview**

Valid: 15292 Invalid: 0 Minimum: -99 Maximum: 1 Mean: -0.0352 Standard deviation: 5.565
 Type: Continuous Decimal: 0 Width: 12 Range: -99 - 1 Format: Numeric

S12_Q03A: Experience during the last 30 days**Data file: S12_FIES****Overview**

Valid: 4207 Invalid: 11085 Minimum: -99 Maximum: 1 Mean: -0.649 Standard deviation: 11.083
 Type: Continuous Decimal: 0 Width: 12 Range: -99 - 1 Format: Numeric

S12_Q04: Family members skip meals due to lack of money or other resources**Data file: S12_FIES****Overview**

Valid: 15292 Invalid: 0 Minimum: -99 Maximum: 1 Mean: -0.198 Standard deviation: 5.536
 Type: Continuous Decimal: 0 Width: 12 Range: -99 - 1 Format: Numeric

S12_Q04A: Experience during the last 30 days**Data file: S12_FIES****Overview**

Valid: 1716 Invalid: 13576 Minimum: -99 Maximum: 1 Mean: -1.628 Standard deviation: 14.584
 Type: Continuous Decimal: 0 Width: 12 Range: -99 - 1 Format: Numeric

S12_Q05: Family members eat less than you think due to lack of money**Data file: S12_FIES****Overview**

Valid: 15292 Invalid: 0 Minimum: -99 Maximum: 1 Mean: -0.212 Standard deviation: 6.242
 Type: Continuous Decimal: 0 Width: 12 Range: -99 - 1 Format: Numeric

S12_Q05A: Experience during the last 30 days**Data file: S12_FIES****Overview**

Valid: 2780 Invalid: 12512 Minimum: -99 Maximum: 1 Mean: -0.918 Standard deviation: 12.107
 Type: Continuous Decimal: 0 Width: 12 Range: -99 - 1 Format: Numeric

S12_Q06: Household ran out of food because of a lack of money**Data file: S12_FIES****Overview**

Valid: 15292 Invalid: 0 Minimum: -99 Maximum: 1 Mean: -0.325 Standard deviation: 6.292
 Type: Continuous Decimal: 0 Width: 12 Range: -99 - 1 Format: Numeric

S12_Q06A: Experience during the last 30 days**Data file: S12_FIES****Overview**

Valid: 1153 Invalid: 14139 Minimum: -99 Maximum: 1 Mean: -1.5 Standard deviation: 14.068
 Type: Continuous Decimal: 0 Width: 12 Range: -99 - 1 Format: Numeric

S12_Q07: Family members hungry but don't eat because don't have enough money**Data file: S12_FIES****Overview**

Valid: 15292 Invalid: 0 Minimum: -99 Maximum: 1 Mean: -0.262 Standard deviation: 6.444
 Type: Continuous Decimal: 0 Width: 12 Range: -99 - 1 Format: Numeric

S12_Q07A: Experience during the last 30 days**Data file: S12_FIES****Overview**

Valid: 2414 Invalid: 12878 Minimum: -99 Maximum: 1 Mean: -0.956 Standard deviation: 12.195
 Type: Continuous Decimal: 0 Width: 12 Range: -99 - 1 Format: Numeric

S12_Q08: Family members without eating for a whole day because of a lack of money**Data file: S12_FIES****Overview**

Valid: 15292 Invalid: 0 Minimum: -99 Maximum: 1 Mean: -0.389 Standard deviation: 6.428
 Type: Continuous Decimal: 0 Width: 12 Range: -99 - 1 Format: Numeric

S12_Q08A: Experience during the last 30 days**Data file: S12_FIES**

Overview

Valid: 470 Invalid: 14822 Minimum: -99 Maximum: 1 Mean: -3.738 Standard deviation: 19.954
Type: Continuous Decimal: 0 Width: 10 Range: -99 - 1 Format: Numeric

HOLDING_ID: Holding_ID**Data file: S4_CROP****Overview**

Valid: 39397 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

WEIGHT: Weight**Data file: S4_CROP****Overview**

Valid: 39397 Invalid: 0 Minimum: 10.997 Maximum: 784.984 Mean: 127.64 Standard deviation: 76.462
 Type: Continuous Decimal: 0 Width: 10 Range: 10.997166310983 - 784.983692086771 Format: Numeric

PROVINCE_ID: Province code**Data file: S4_CROP****Overview**

Valid: 39397 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	1537	3.9%
2	Battambang	2105	5.3%
3	Kampong Cham	3172	8.1%
4	Kampong Chhnang	1393	3.5%
5	Kampong Speu	2277	5.8%
6	Kampong Thom	2476	6.3%
7	Kampot	3569	9.1%
8	Kandal	1553	3.9%
9	Koh Kong	591	1.5%
10	Kratie	974	2.5%
11	Mondul Kiri	645	1.6%
12	Phnom Penh	387	1%
13	Preah Vihear	1078	2.7%
14	Prey Veng	2811	7.1%
15	Pursat	1580	4%
16	Ratanak Kiri	841	2.1%

17	Siem Reap	3186	8.1%
18	Preah Sihanouk	187	0.5%
19	Stung Treng	283	0.7%
20	Svay Rieng	2254	5.7%
21	Takeo	3114	7.9%
22	Otdar Meanchey	460	1.2%
23	Kep	659	1.7%
24	Pailin	576	1.5%
25	Tboung Khmum	1689	4.3%

S4_CROP_ID: Id in S4_CROP

Data file: S4_CROP

Overview

Valid: 39397 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 101 - 1014 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
101	Non-aromatic paddy	9223	23.4%
102	Aromatic paddy	2039	5.2%
103	Sticky paddy	46	0.1%
105	Maize	481	1.2%
202	Sweet potato	13	0%
203	Cassava	1541	3.9%
302	Mungbean	27	0.1%
401	Ground nut (peanut)	12	0%
402	Soybean	17	0%
403	Sesame	3	0%
441	Sugarcane	144	0.4%
502	Cabbage	4	0%
521	Chili	209	0.5%
522	Cucumber	94	0.2%
524	Eggplant	98	0.2%
527	Pumpkin	38	0.1%
530	Tomato	8	0%
532	Watermelon	13	0%

562	Yard long bean	37	0.1%
801	Oranges	282	0.7%
804	Lime/lemon	720	1.8%
811	Banana	5123	13%
815	Longan	424	1.1%
816	Mango	4835	12.3%
817	Papaya	535	1.4%
818	Pineapple	20	0.1%
820	Jackfruit	1465	3.7%
828	Durian	236	0.6%
840	Dragon Fruit	30	0.1%
849	Avocado	57	0.1%
861	Cashew	1462	3.7%
911	Coconut	4853	12.3%
921	Black pepper	109	0.3%
931	Rubber	419	1.1%
1001	Fruit-bearing vegetables	387	1%
1002	Other fruit-bearing vegetables	133	0.3%
1003	Cultivated fruit	2186	5.5%
1004	Other cultivated fruit	56	0.1%
1005	Vegetables tree/leaf/flower	1304	3.3%
1006	Other vegetables tree/leaf/flower	252	0.6%
1007	Tubers root and bulk crops	119	0.3%
1008	Other tubers root and bulk crops	17	0%
1009	Ornamental plant	20	0.1%
1010	Powder & Sugar	39	0.1%
1011	Oil & fiber	193	0.5%
1012	Other crops Oil & fiber	8	0%
1013	Nonfood crops	17	0%
1014	Other nonfood crops	49	0.1%

S4_PARCELHOMELOT_ID: Id in "S4_PARCELHOMELOT"

Data file: S4_CROP

Overview

Valid: 39397 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	PARCEL	16914	42.9%
2	HOMELLOT	22483	57.1%

S4_Q11: Was this [crop] ever irrigated during 1 July 2022 through 30 June 2023?

Data file: S4_CROP

Overview

Valid: 35617 Invalid: 3780

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	25887	72.7%
1	Yes	9730	27.3%
Sysmiss		3780	

S4_Q12: How many harvests for this crop on reference period?

Data file: S4_CROP

Overview

Valid: 16075 Invalid: 23322

Type: Continuous Decimal: 0 Width: 10 Range: 0 - 12 Format: Numeric

S4_Q20: Why was the area harvested less than the area planted?

Data file: S4_CROP

Overview

Valid: 465 Invalid: 38932

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Drought/late onset of rain/erratic rainfall	87	18.7%
2	Flood	309	66.5%
3	Other extreme natural events (excessive wind, hail, etc.)	10	2.2%
4	Pest	22	4.7%
5	Theft	0	0%
6	Unable to work due to sickness	7	1.5%
7	No available labor	17	3.7%
88	Other	13	2.8%
Sysmiss		38932	

S4_Q21: Was [crop] cultivated together with other crops

Data file: S4_CROP

Overview

Valid: 4873 Invalid: 34524

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No, Single crop	4562	93.6%
1	Yes, Mixed crops	311	6.4%
Sysmiss		34524	

S4_Q22: Has any crop been planted but has not been harvested?

Data file: S4_CROP

Overview

Valid: 16075 Invalid: 23322

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	12137	75.5%
1	Yes	3938	24.5%
Sysmiss		23322	

S4_Q23: Why did your holding not harvest [crop] as many times as it was planted**Data file: S4_CROP****Overview**

Valid: 3821 Invalid: 35576

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Lost crop due to drought/late onset of rain/erratic rainfall	58	1.5%
2	Lost crop due to flood	247	6.5%
3	Lost crop due to other extreme natural events (excessive win	22	0.6%
4	Lost crop due to pest	17	0.4%
5	Lost crop due to violence	0	0%
6	Lost crop due to theft	0	0%
7	Disagreement on land ownership	0	0%
8	Unable to work due to sickness	1	0%
9	No available labor	39	1%
10	Not harvest season	3251	85.1%
11	Delayed/deferred harvest	145	3.8%
88	Other	41	1.1%
Sysmiss		35576	

AREA_NOTHARVESTEDHA: Stores the area planted but not harvested for this crop, in ha.**Data file: S4_CROP****Overview**

Valid: 3872 Invalid: 35525 Minimum: 0 Maximum: 20 Mean: 1.448 Standard deviation: 1.775

Type: Continuous Decimal: 0 Width: 10 Range: 0 - 20 Format: Numeric

S4_Q25: Did you store any of the harvested crop?**Data file: S4_CROP****Overview**

Valid: 14634 Invalid: 24763

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3941	26.9%
1	Yes	10693	73.1%
Sysmiss		24763	

S4_Q26_1: Temporary crop destination: For own consumption

Data file: S4_CROP

Overview

Valid: 14634 Invalid: 24763

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2991	20.4%
1	Yes	11643	79.6%
Sysmiss		24763	

S4_Q26_2: Temporary crop destination: For sale

Data file: S4_CROP

Overview

Valid: 14634 Invalid: 24763

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	5733	39.2%
1	Yes	8901	60.8%
Sysmiss		24763	

S4_Q26__88: Temporary crop destination: For other purposes**Data file: S4_CROP****Overview**

Valid: 14634 Invalid: 24763

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	13867	94.8%
1	Yes	767	5.2%
Sysmiss		24763	

S4_Q27: Share of production for own-use**Data file: S4_CROP****Overview**

Valid: 11599 Invalid: 27798

Type: Continuous Decimal: 0 Width: 10 Range: 1 - 100 Format: Numeric

S4_Q28: Share of production sold**Data file: S4_CROP****Overview**

Valid: 8863 Invalid: 30534

Type: Continuous Decimal: 0 Width: 10 Range: 10 - 100 Format: Numeric

S4_Q29: Unit price of last sale**Data file: S4_CROP****Overview**

Valid: 8863 Invalid: 30534 Minimum: 140 Maximum: 6000 Mean: 998.686 Standard deviation: 536.3

Type: Continuous Decimal: 0 Width: 10 Range: 140 - 6000 Format: Numeric

S4_Q30: Share of production used for other purposes**Data file: S4_CROP****Overview**

Valid: 724 Invalid: 38673

Type: Continuous Decimal: 0 Width: 10 Range: 1 - 100 Format: Numeric

S4_Q31: Are crops planted in a row?**Data file: S4_CROP****Overview**

Valid: 23014 Invalid: 16383

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No (scattered planting)	20420	88.7%
1	Yes (compact planting)	2594	11.3%
Sysmiss		16383	

S4_Q32_M: What is the distance between each crop row (m)?**Data file: S4_CROP****Overview**

Valid: 2079 Invalid: 37318

Type: Continuous Decimal: 0 Width: 10 Range: 1.2 - 10 Format: Numeric

S4_Q33: What is the distance between plants in a row?**Data file: S4_CROP****Overview**

Valid: 2079 Invalid: 37318

Type: Continuous Decimal: 0 Width: 10 Range: 1 - 10 Format: Numeric

S4_Q36: What was the number of trees?**Data file: S4_CROP****Overview**

Valid: 20826 Invalid: 18571 Minimum: 1 Maximum: 5000 Mean: 19.974 Standard deviation: 114.934

Type: Continuous Decimal: 0 Width: 10 Range: 1 - 5000 Format: Numeric

S4_Q37: What was the number of productive trees?**Data file: S4_CROP**

Overview

Valid: 20826 Invalid: 18571
 Type: Continuous Decimal: 0 Width: 10 Range: -1000 - 2000 Format: Numeric

PRODTREE: Will store the number of productive trees.

Data file: S4_CROP

Overview

Valid: 20830 Invalid: 18567 Minimum: 0 Maximum: 3700 Mean: 11.632 Standard deviation: 83.973
 Type: Continuous Decimal: 0 Width: 10 Range: 0 - 3700 Format: Numeric

S4_Q38: In what year were most of the trees planted?

Data file: S4_CROP

Overview

Valid: 23014 Invalid: 16383
 Type: Continuous Decimal: 0 Width: 10 Range: -99 - 2023 Format: Numeric

AREA_PLANTPERMHA: Total permanent crop area planted

Data file: S4_CROP

Overview

Valid: 23012 Invalid: 16385 Minimum: 0.0001 Maximum: 20 Mean: 0.233 Standard deviation: 1.008
 Type: Continuous Decimal: 0 Width: 10 Range: 0.0001 - 20 Format: Numeric

AREA_HARVESTPERMHA: Total permanent crop area in production

Data file: S4_CROP

Overview

Valid: 23012 Invalid: 16385 Minimum: 0 Maximum: 20 Mean: 0.179 Standard deviation: 0.899
 Type: Continuous Decimal: 0 Width: 10 Range: 0 - 20 Format: Numeric

S4_Q39_KG: Total quantity harvested (kg)

Data file: S4_CROP

Overview

Valid: 16632 Invalid: 22765 Minimum: 1 Maximum: 60000 Mean: 619.127 Standard deviation: 2645.902
 Type: Continuous Decimal: 0 Width: 10 Range: 1 - 60000 Format: Numeric

YIELD_PERM: Overall yield for permanenet crop in kg per hectare**Data file: S4_CROP****Overview**

Valid: 16645 Invalid: 22752 Minimum: 0 Maximum: 60000 Mean: 9788.097 Standard deviation: 9173.601
 Type: Continuous Decimal: 0 Width: 10 Range: 0 - 60000 Format: Numeric

S4_Q40: Storage of crop production**Data file: S4_CROP****Overview**

Valid: 16632 Invalid: 22765
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	12310	74%
1	Yes	4322	26%
Sysmiss		22765	

S4_Q41__1: Permanent crop destination: For own consumption**Data file: S4_CROP****Overview**

Valid: 16632 Invalid: 22765
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2779	16.7%
1	Yes	13853	83.3%
Sysmiss		22765	

S4_Q41__2: Permanent crop destination: For sale**Data file: S4_CROP**

Overview

Valid: 16632 Invalid: 22765

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	10613	63.8%
1	Yes	6019	36.2%
Sysmiss		22765	

S4_Q41_88: Permanent crop destination: For other purposes**Data file: S4_CROP****Overview**

Valid: 16632 Invalid: 22765

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	15696	94.4%
1	Yes	936	5.6%
Sysmiss		22765	

S4_Q42: Share of production for own-use**Data file: S4_CROP****Overview**

Valid: 13803 Invalid: 25594

Type: Continuous Decimal: 0 Width: 10 Range: 1 - 100 Format: Numeric

S4_Q43: Share of production for selling**Data file: S4_CROP****Overview**

Valid: 5950 Invalid: 33447

Type: Continuous Decimal: 0 Width: 10 Range: 1 - 100 Format: Numeric

PRICECROP2: Unit price for permanent crop in KHR per kg**Data file: S4_CROP****Overview**

Valid: 5956 Invalid: 33441 Minimum: 0 Maximum: 60000 Mean: 2468.732 Standard deviation: 2807.276
Type: Continuous Decimal: 0 Width: 10 Range: 0 - 60000 Format: Numeric

S4_Q45: Share of production used for other purposes**Data file: S4_CROP****Overview**

Valid: 852 Invalid: 38545
Type: Continuous Decimal: 0 Width: 10 Range: 5 - 100 Format: Numeric

HOLDING_ID: Holding_ID**Data file: S5_CROPSEED****Overview**

Valid: 35195 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

WEIGHT: Weight**Data file: S5_CROPSEED****Overview**

Valid: 35195 Invalid: 0 Minimum: 10.997 Maximum: 784.984 Mean: 127.68 Standard deviation: 75.697
 Type: Continuous Decimal: 0 Width: 10 Range: 10.997166310983 - 784.983692086771 Format: Numeric

PROVINCE_ID: Province code**Data file: S5_CROPSEED****Overview**

Valid: 35195 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	1352	3.8%
2	Battambang	1840	5.2%
3	Kampong Cham	2666	7.6%
4	Kampong Chhnang	1321	3.8%
5	Kampong Speu	2132	6.1%
6	Kampong Thom	2228	6.3%
7	Kampot	3056	8.7%
8	Kandal	1363	3.9%
9	Koh Kong	488	1.4%
10	Kratie	889	2.5%
11	Mondul Kiri	574	1.6%
12	Phnom Penh	359	1%
13	Preah Vihear	1043	3%
14	Prey Veng	2580	7.3%
15	Pursat	1373	3.9%
16	Ratanak Kiri	779	2.2%

17	Siem Reap	2763	7.9%
18	Preah Sihanouk	169	0.5%
19	Stung Treng	273	0.8%
20	Svay Rieng	1936	5.5%
21	Takeo	2881	8.2%
22	Otdar Meanchey	438	1.2%
23	Kep	581	1.7%
24	Pailin	539	1.5%
25	Tboung Khmum	1572	4.5%

S5_CROPSEED__ID: Id in S5_CROPSEED

Data file: S5_CROPSEED

Overview

Valid: 35195 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 101 - 1014 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
101	Non-aromatic paddy	9193	26.1%
102	Aromatic paddy	2029	5.8%
103	Sticky paddy	46	0.1%
105	Maize	472	1.3%
202	Sweet potato	0	0%
203	Cassava	1488	4.2%
302	Mungbean	27	0.1%
401	Ground nut (peanut)	0	0%
402	Soybean	17	0%
403	Sesame	0	0%
441	Sugarcane	140	0.4%
502	Cabbage	0	0%
521	Chili	208	0.6%
522	Cucumber	92	0.3%
524	Eggplant	97	0.3%
527	Pumpkin	37	0.1%
530	Tomato	0	0%
532	Watermelon	0	0%

562	Yard long bean	37	0.1%
801	Oranges	278	0.8%
804	Lime/lemon	710	2%
811	Banana	5041	14.3%
815	Longan	410	1.2%
816	Mango	4715	13.4%
817	Papaya	533	1.5%
818	Pineapple	20	0.1%
820	Jackfruit	1456	4.1%
828	Durian	215	0.6%
840	Dragon Fruit	30	0.1%
849	Avocado	56	0.2%
861	Cashew	1358	3.9%
911	Coconut	4725	13.4%
921	Black pepper	108	0.3%
931	Rubber	406	1.2%
1001	Fruit-bearing vegetables	0	0%
1002	Other fruit-bearing vegetables	0	0%
1003	Cultivated fruit	240	0.7%
1004	Other cultivated fruit	0	0%
1005	Vegetables tree/leaf/flower	947	2.7%
1006	Other vegetables tree/leaf/flower	64	0.2%
1007	Tubers root and bulk crops	0	0%
1008	Other tubers root and bulk crops	0	0%
1009	Ornamental plant	0	0%
1010	Powder & Sugar	0	0%
1011	Oil & fiber	0	0%
1012	Other crops Oil & fiber	0	0%
1013	Nonfood crops	0	0%
1014	Other nonfood crops	0	0%

S5_Q01: How many varieties of seed crops?

Data file: S5_CROPSEED

Overview

Valid: 35195 Invalid: 0

Type: Continuous Decimal: 0 Width: 12 Range: 1 - 5 Format: Numeric

S5_Q02__1: Seed variety: Modern varieties, certified seeds**Data file: S5_CROPSEED****Overview**

Valid: 11821 Invalid: 23374

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	10930	92.5%
1	Yes	891	7.5%
Sysmiss		23374	

S5_Q02__2: Seed variety: Modern varieties, uncertified seeds**Data file: S5_CROPSEED****Overview**

Valid: 11821 Invalid: 23374

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	8201	69.4%
1	Yes	3620	30.6%
Sysmiss		23374	

S5_Q02__3: Seed variety: Traditional varieties, uncertified seeds**Data file: S5_CROPSEED****Overview**

Valid: 11821 Invalid: 23374

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4142	35%

1	Yes	7679	65%
Sysmiss		23374	

S5_Q02__N99: Seed variety: Don't know

Data file: S5_CROPSEED

Overview

Valid: 11821 Invalid: 23374

Type: Discrete Decimal: 0 Width: 12 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		11795	99.8%
1		26	0.2%
Sysmiss		23374	

S5_Q03: Were the certified seeds of [crop] genetically modified?

Data file: S5_CROPSEED

Overview

Valid: 867 Invalid: 34328

Type: Discrete Decimal: 0 Width: 10 Range: -99 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99		100	11.5%
0	No	169	19.5%
1	Yes	598	69%
Sysmiss		34328	

S5_Q04: Average length of the growing period?

Data file: S5_CROPSEED

Overview

Valid: 11268 Invalid: 23927

Type: Continuous Decimal: 0 Width: 10 Range: 3 - 6 Format: Numeric

S5_Q05__1: Reason for selecting seed variety: High yielding**Data file: S5_CROPSEED****Overview**

Valid: 35195 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	16044	45.6%
1	Yes	19151	54.4%

S5_Q05__2: Reason for selecting seed variety: Early maturity**Data file: S5_CROPSEED****Overview**

Valid: 35195 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	26684	75.8%
1	Yes	8511	24.2%

S5_Q05__3: Reason for selecting seed variety: Drought resistant**Data file: S5_CROPSEED****Overview**

Valid: 35195 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	26317	74.8%

1	Yes	8878	25.2%
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S5_Q05__4: Reason for selecting seed variety: Insect/pest resistant

Data file: S5_CROPSEED

Overview

Valid: 35195 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	32172	91.4%
1	Yes	3023	8.6%

S5_Q05__5: Reason for selecting seed variety: Disease resistant

Data file: S5_CROPSEED

Overview

Valid: 35195 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	29078	82.6%
1	Yes	6117	17.4%

S5_Q05__6: Reason for selecting seed variety: Weed resistant

Data file: S5_CROPSEED

Overview

Valid: 35195 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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0	No	31427	89.3%
1	Yes	3768	10.7%

S5_Q05__7: Reason for selecting seed variety: Lodging resistant

Data file: S5_CROPSEED

Overview

Valid: 35195 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	24975	71%
1	Yes	10220	29%

S5_Q05__8: Reason for selecting seed variety: Tolerant to acid soils

Data file: S5_CROPSEED

Overview

Valid: 35195 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	34934	99.3%
1	Yes	261	0.7%

S5_Q05__9: Reason for selecting seed variety: No or minimal use of fertilizers

Data file: S5_CROPSEED

Overview

Valid: 35195 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	31031	88.2%
1	Yes	4164	11.8%

S5_Q05__10: Reason for selecting seed variety: Possibility of saving seeds

Data file: S5_CROPSEED

Overview

Valid: 35195 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	33874	96.2%
1	Yes	1321	3.8%

S5_Q05__11: Reason for selecting seed variety: Seeds easily available

Data file: S5_CROPSEED

Overview

Valid: 35195 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	21820	62%
1	Yes	13375	38%

S5_Q05__12: Reason for selecting seed variety: Seeds affordable

Data file: S5_CROPSEED

Overview

Valid: 35195 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	31230	88.7%
1	Yes	3965	11.3%

S5_Q05_13: Reason for selecting seed variety: Good taste

Data file: S5_CROPSEED

Overview

Valid: 35195 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	18851	53.6%
1	Yes	16344	46.4%

S5_Q05_14: Reason for selecting seed variety: Good cooking qualities

Data file: S5_CROPSEED

Overview

Valid: 35195 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	33770	96%
1	Yes	1425	4%

S5_Q05_15: Reason for selecting seed variety: Good nutritional qualities

Data file: S5_CROPSEED

Overview

Valid: 35195 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	33483	95.1%
1	Yes	1712	4.9%

S5_Q05__16: Reason for selecting seed variety: High market demand

Data file: S5_CROPSEED

Overview

Valid: 35195 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	28277	80.3%
1	Yes	6918	19.7%

S5_Q06__1: Seeds obtained: From own harvest/produced on the holding

Data file: S5_CROPSEED

Overview

Valid: 35195 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	14578	41.4%
1	Yes	20617	58.6%

S5_Q06__2: Seeds obtained: Exchanged

Data file: S5_CROPSEED

Overview

Valid: 35195 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	34257	97.3%
1	Yes	938	2.7%

S5_Q06__3: Seeds obtained: Purchased

Data file: S5_CROPSEED

Overview

Valid: 35195 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	22357	63.5%
1	Yes	12838	36.5%

S5_Q06__4: Seeds obtained: Received for free (gift or donation)

Data file: S5_CROPSEED

Overview

Valid: 35195 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	31040	88.2%
1	Yes	4155	11.8%

S5_Q06__88: Seeds obtained: Other**Data file: S5_CROPSEED****Overview**

Valid: 35195 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	35161	99.9%
1	Yes	34	0.1%

S5_Q07__1: Sources of seed: Another farmer**Data file: S5_CROPSEED****Overview**

Valid: 17467 Invalid: 17728
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	8127	46.5%
1	Yes	9340	53.5%
Sysmiss		17728	

S5_Q07__2: Sources of seed: Agricultural trader**Data file: S5_CROPSEED****Overview**

Valid: 17467 Invalid: 17728
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	16947	97%
1	Yes	520	3%

Sysmiss		17728	
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S5_Q07__3: Sources of seed: Input dealer

Data file: S5_CROPSEED

Overview

Valid: 17467 Invalid: 17728

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	14947	85.6%
1	Yes	2520	14.4%
Sysmiss		17728	

S5_Q07__4: Sources of seed: Local market

Data file: S5_CROPSEED

Overview

Valid: 17467 Invalid: 17728

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	10894	62.4%
1	Yes	6573	37.6%
Sysmiss		17728	

S5_Q07__5: Sources of seed: Cooperative

Data file: S5_CROPSEED

Overview

Valid: 17467 Invalid: 17728

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	17449	99.9%
1	Yes	18	0.1%
Sysmiss		17728	

S5_Q07__6: Sources of seed: Extension service

Data file: S5_CROPSEED

Overview

Valid: 17467 Invalid: 17728

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	17465	100%
1	Yes	2	0%
Sysmiss		17728	

S5_Q07__7: Sources of seed: NGO

Data file: S5_CROPSEED

Overview

Valid: 17467 Invalid: 17728

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	17437	99.8%
1	Yes	30	0.2%
Sysmiss		17728	

S5_Q07__8: Sources of seed: Research institute**Data file: S5_CROPSEED****Overview**

Valid: 17467 Invalid: 17728

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	17464	100%
1	Yes	3	0%
Sysmiss		17728	

S5_Q07__9: Sources of seed: Seed company**Data file: S5_CROPSEED****Overview**

Valid: 17467 Invalid: 17728

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	17426	99.8%
1	Yes	41	0.2%
Sysmiss		17728	

S5_Q07__88: Sources of seed: Other**Data file: S5_CROPSEED****Overview**

Valid: 17467 Invalid: 17728

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	17426	99.8%

1	Yes	41	0.2%
Sysmiss		17728	

S5_Q08: Total quantity of crop planted

Data file: S5_CROPSEED

Overview

Valid: 21200 Invalid: 13995 Minimum: 1e-05 Maximum: 157500 Mean: 504.542 Standard deviation: 2678.981

Type: Continuous Decimal: 0 Width: 10 Range: 1e-05 - 157500 Format: Numeric

S5_Q08_UNIT: Unit of measurement

Data file: S5_CROPSEED

Overview

Valid: 21200 Invalid: 13995

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Grammes	0	0%
2	Kilograms	15204	71.7%
3	Tons	0	0%
4	Seedlings/cuttings/plants/trees	5996	28.3%
Sysmiss		13995	

HOLDING_ID: Holding_ID**Data file: S4_HARVESTED****Overview**

Valid: 17654 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

WEIGHT: Weight**Data file: S4_HARVESTED****Overview**

Valid: 17654 Invalid: 0 Minimum: 10.997 Maximum: 784.984 Mean: 127.017 Standard deviation: 72.122
 Type: Continuous Decimal: 0 Width: 10 Range: 10.997166310983 - 784.983692086771 Format: Numeric

PROVINCE_ID: Province code**Data file: S4_HARVESTED****Overview**

Valid: 17654 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	768	4.4%
2	Battambang	1352	7.7%
3	Kampong Cham	1192	6.8%
4	Kampong Chhnang	676	3.8%
5	Kampong Speu	926	5.2%
6	Kampong Thom	1018	5.8%
7	Kampot	1174	6.7%
8	Kandal	1003	5.7%
9	Koh Kong	177	1%
10	Kratie	329	1.9%
11	Mondul Kiri	216	1.2%
12	Phnom Penh	147	0.8%
13	Preah Vihear	595	3.4%
14	Prey Veng	1797	10.2%
15	Pursat	657	3.7%
16	Ratanak Kiri	310	1.8%

17	Siem Reap	1062	6%
18	Preah Sihanouk	42	0.2%
19	Stung Treng	201	1.1%
20	Svay Rieng	991	5.6%
21	Takeo	1651	9.4%
22	Otdar Meanchey	217	1.2%
23	Kep	177	1%
24	Pailin	341	1.9%
25	Tboung Khmum	635	3.6%

S4_CROP_ID: Id in "S4_CROP"

Data file: S4_HARVESTED

Overview

Valid: 17654 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 101 - 1014 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
101	Non-aromatic paddy	10546	59.7%
102	Aromatic paddy	2131	12.1%
103	Sticky paddy	45	0.3%
105	Maize	572	3.2%
202	Sweet potato	12	0.1%
203	Cassava	1483	8.4%
302	Mungbean	27	0.2%
401	Ground nut (peanut)	15	0.1%
402	Soybean	17	0.1%
403	Sesame	3	0%
441	Sugarcane	94	0.5%
502	Cabbage	4	0%
521	Chili	189	1.1%
522	Cucumber	102	0.6%
524	Eggplant	87	0.5%
527	Pumpkin	33	0.2%
530	Tomato	7	0%
532	Watermelon	10	0.1%

562	Yard long bean	34	0.2%
801	Oranges	0	0%
804	Lime/lemon	0	0%
811	Banana	0	0%
815	Longan	0	0%
816	Mango	0	0%
817	Papaya	0	0%
818	Pineapple	0	0%
820	Jackfruit	0	0%
828	Durian	0	0%
840	Dragon Fruit	0	0%
849	Avocado	0	0%
861	Cashew	0	0%
911	Coconut	0	0%
921	Black pepper	0	0%
931	Rubber	0	0%
1001	Fruit-bearing vegetables	382	2.2%
1002	Other fruit-bearing vegetables	11	0.1%
1003	Cultivated fruit	23	0.1%
1004	Other cultivated fruit	0	0%
1005	Vegetables tree/leaf/flower	1376	7.8%
1006	Other vegetables tree/leaf/flower	282	1.6%
1007	Tubers root and bulk crops	87	0.5%
1008	Other tubers root and bulk crops	9	0.1%
1009	Ornamental plant	0	0%
1010	Powder & Sugar	0	0%
1011	Oil & fiber	63	0.4%
1012	Other crops Oil & fiber	0	0%
1013	Nonfood crops	10	0.1%
1014	Other nonfood crops	0	0%

S4_PARCELHOMELOT_ID: Id in "S4_PARCELHOMELOT"

Data file: S4_HARVESTED

Overview

Valid: 17654 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Parcel	15319	86.8%
2	Homelot	2335	13.2%

S4_HARVESTED_ID: Id in S4_HARVESTED

Data file: S4_HARVESTED

Overview

Valid: 17654 Invalid: 0

Type: Continuous Decimal: 0 Width: 12 Range: 0 - 11 Format: Numeric

S4_Q13: Month of crop planting

Data file: S4_HARVESTED

Overview

Valid: 17654 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	January	468	2.7%
2	February	271	1.5%
3	March	560	3.2%
4	April	1241	7%
5	May	3013	17.1%
6	June	4433	25.1%
7	July	3396	19.2%
8	August	853	4.8%
9	September	657	3.7%
10	October	472	2.7%
11	November	1159	6.6%
12	December	1131	6.4%

S4_Q14: Year of crop planting**Data file:** S4_HARVESTED**Overview**

Valid: 17654 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 2021 - 2023 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2021	2021	85	0.5%
2022	2022	16600	94%
2023	2023	969	5.5%

AREA_PLANTEDHA: Stores the area planted for this crop this harvest, in ha.**Data file:** S4_HARVESTED**Overview**

Valid: 17654 Invalid: 0 Minimum: 5e-05 Maximum: 34 Mean: 1.363 Standard deviation: 2.028
 Type: Continuous Decimal: 0 Width: 10 Range: 5e-05 - 34 Format: Numeric

S4_Q16: Month of crop harvest**Data file:** S4_HARVESTED**Overview**

Valid: 17654 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	January	976	5.5%
2	February	1189	6.7%
3	March	1156	6.5%
4	April	582	3.3%
5	May	198	1.1%
6	June	653	3.7%
7	July	443	2.5%
8	August	741	4.2%

9	September	653	3.7%
10	October	1122	6.4%
11	November	4929	27.9%
12	December	5012	28.4%

S4_Q17: Year of crop harvest

Data file: S4_HARVESTED

Overview

Valid: 17654 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 2022 - 2023 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2022	2022	12899	73.1%
2023	2023	4755	26.9%

HARVESTAGE: Number of months between crop planting and harvest

Data file: S4_HARVESTED

Overview

Valid: 17654 Invalid: 0 Minimum: 0 Maximum: 29 Mean: 4.715 Standard deviation: 2.294
 Type: Continuous Decimal: 0 Width: 10 Range: 0 - 29 Format: Numeric

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

Data file: S4_HARVESTED

Overview

Valid: 17654 Invalid: 0 Minimum: 5e-05 Maximum: 34 Mean: 1.335 Standard deviation: 1.988
 Type: Continuous Decimal: 0 Width: 10 Range: 5e-05 - 34 Format: Numeric

PRODUCTION: Stores the production for this time, in kg for the 30 selected crops.

Data file: S4_HARVESTED

Overview

Valid: 16425 Invalid: 1229 Minimum: 0.2 Maximum: 510000 Mean: 6203.631 Standard deviation: 15200.214
 Type: Continuous Decimal: 0 Width: 10 Range: 0.2 - 510000 Format: Numeric

HOLDING_ID: Holding_ID**Data file: S8_AQUACULTURE****Overview**

Valid: 476 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

WEIGHT: Weight**Data file: S8_AQUACULTURE****Overview**

Valid: 476 Invalid: 0 Minimum: 10.997 Maximum: 335.524 Mean: 128.882 Standard deviation: 62.01
 Type: Continuous Decimal: 0 Width: 10 Range: 10.997166310983 - 335.524481490157 Format: Numeric

PROVINCE_ID: Province code**Data file: S8_AQUACULTURE****Overview**

Valid: 476 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	0	0%
2	Battambang	11	2.3%
3	Kampong Cham	19	4%
4	Kampong Chhnang	8	1.7%
5	Kampong Speu	0	0%
6	Kampong Thom	12	2.5%
7	Kampot	20	4.2%
8	Kandal	17	3.6%
9	Koh Kong	3	0.6%
10	Kratie	6	1.3%
11	Mondul Kiri	7	1.5%
12	Phnom Penh	3	0.6%
13	Preah Vihear	3	0.6%
14	Prey Veng	154	32.4%
15	Pursat	3	0.6%
16	Ratanak Kiri	0	0%

17	Siem Reap	4	0.8%
18	Preah Sihanouk	0	0%
19	Stung Treng	0	0%
20	Svay Rieng	124	26.1%
21	Takeo	71	14.9%
22	Otdar Meanchey	3	0.6%
23	Kep	0	0%
24	Pailin	0	0%
25	Tboung Khmum	8	1.7%

S8_AQUACULTURE_ID: Id in S8_AQUACULTURE

Data file: S8_AQUACULTURE

Overview

Valid: 476 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Nile Tilapia	11	2.3%
2	Silver barb	3	0.6%
3	Common carp	0	0%
4	Silver carp	17	3.6%
5	Roho Labeo	0	0%
6	Saltan Fish	0	0%
7	Striped Catfish	328	68.9%
10	Giant Snakehead	17	3.6%
11	Striped Snakehead	5	1.1%
12	Redtail catfish	0	0%
13	Catfish	69	14.5%
17	Snapper	0	0%
18	Orange-Spotted Grouper	0	0%
88	Other	26	5.5%

S8_Q06: What was the inventory of aquaculture species as of 1 July 2023?

Data file: S8_AQUACULTURE

Overview

Valid: 385 Invalid: 91

Type: Continuous Decimal: 0 Width: 10 Range: -99 - 5000 Format: Numeric

S8_Q07: How many production cycles did you run for aquaculture species?**Data file: S8_AQUACULTURE****Overview**

Valid: 476 Invalid: 0

Type: Continuous Decimal: 0 Width: 12 Range: 1 - 4 Format: Numeric

S8_Q09: Number of fish that died?**Data file: S8_AQUACULTURE****Overview**

Valid: 321 Invalid: 155

Type: Continuous Decimal: 0 Width: 10 Range: -99 - 1000 Format: Numeric

S8_Q08: What was the harvest of aquaculture species on reference period?**Data file: S8_AQUACULTURE****Overview**

Valid: 476 Invalid: 0

Type: Continuous Decimal: 0 Width: 10 Range: -99 - 1500 Format: Numeric

AQUAHARVEST: Stores the aquaculture harvest in kg.**Data file: S8_AQUACULTURE****Overview**

Valid: 414 Invalid: 62 Minimum: 0 Maximum: 1500 Mean: 129.556 Standard deviation: 258.392

Type: Continuous Decimal: 0 Width: 10 Range: 0 - 1500 Format: Numeric

S8_Q10: What is the main type of feed used for aquaculture species?**Data file: S8_AQUACULTURE****Overview**

Valid: 476 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Pelleted feed	84	17.6%
2	Trash fish-based feed	33	6.9%
3	Home-made feed	347	72.9%
4	No Feed	8	1.7%
5	Other	4	0.8%

S8_Q11: Did you purchase any feed for aquaculture during the reference period?

Data file: S8_AQUACULTURE

Overview

Valid: 460 Invalid: 16

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	249	54.1%
1	Yes	211	45.9%
Sysmiss		16	

S8_Q12: Percentage share of unprocessed production for consumption?

Data file: S8_AQUACULTURE

Overview

Valid: 175 Invalid: 301 Minimum: 10000 Maximum: 36000000 Mean: 690651.429 Standard deviation: 2896682.276

Type: Continuous Decimal: 0 Width: 10 Range: 10000 - 36000000 Format: Numeric

S8_Q13: The price of feed for aquaculture change comparing to previous year?

Data file: S8_AQUACULTURE

Overview

Valid: 175 Invalid: 301

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Increase	87	49.7%
2	Stayed the same	87	49.7%
3	Decrease	1	0.6%
Sysmiss		301	

S8_Q14: To what extent did the price of feed for aquaculture [increase/decrease]

Data file: S8_AQUACULTURE

Overview

Valid: 74 Invalid: 402

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Increased a little	50	67.6%
2	Increased somewhat	16	21.6%
3	Increased a lot	7	9.5%
4	Decreased a little	1	1.4%
5	Decreased somewhat	0	0%
6	Decreased a lot	0	0%
Sysmiss		402	

S8_Q15__1: Impact of price change in feeding practices: No change

Data file: S8_AQUACULTURE

Overview

Valid: 73 Invalid: 403

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	33	45.2%
1	Yes	40	54.8%
Sysmiss		403	

S8_Q15__2: Impact of price change in feeding practices: Changed type of feed**Data file: S8_AQUACULTURE****Overview**

Valid: 73 Invalid: 403

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	71	97.3%
1	Yes	2	2.7%
Sysmiss		403	

S8_Q15__3: Impact of price change in feeding practices: More home-made/trash fish feed**Data file: S8_AQUACULTURE****Overview**

Valid: 73 Invalid: 403

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	43	58.9%
1	Yes	30	41.1%
Sysmiss		403	

S8_Q15__4: Impact of price change in feeding practices: Less feed**Data file: S8_AQUACULTURE****Overview**

Valid: 73 Invalid: 403

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	53	72.6%
1	Yes	20	27.4%
Sysmiss		403	

S8_Q15__5: Impact of price change in feeding practices: Slaughtered earlier

Data file: S8_AQUACULTURE

Overview

Valid: 73 Invalid: 403

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	73	100%
1	Yes	0	0%
Sysmiss		403	

S8_Q15__88: Impact of price change in feeding practices: Other

Data file: S8_AQUACULTURE

Overview

Valid: 73 Invalid: 403

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	73	100%
1	Yes	0	0%
Sysmiss		403	

S8_Q16__1: Aquaculture species destination: Unprocessed, for own consumption

Data file: S8_AQUACULTURE

Overview

Valid: 275 Invalid: 201

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	75	27.3%
1	Yes	200	72.7%
Sysmiss		201	

S8_Q16__2: Aquaculture species destination: Unprocessed, for sale

Data file: S8_AQUACULTURE

Overview

Valid: 275 Invalid: 201

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	139	50.5%
1	Yes	136	49.5%
Sysmiss		201	

S8_Q16__3: Aquaculture species destination: Processed, for own consumption

Data file: S8_AQUACULTURE

Overview

Valid: 275 Invalid: 201

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	239	86.9%
1	Yes	36	13.1%
Sysmiss		201	

S8_Q16__4: Aquaculture species destination: Processed for sale**Data file: S8_AQUACULTURE****Overview**

Valid: 275 Invalid: 201

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	270	98.2%
1	Yes	5	1.8%
Sysmiss		201	

S8_Q16__88: Aquaculture species destination: For other purposes**Data file: S8_AQUACULTURE****Overview**

Valid: 275 Invalid: 201

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	270	98.2%
1	Yes	5	1.8%
Sysmiss		201	

S8_Q17: Percentage share of unprocessed production for consumption?**Data file: S8_AQUACULTURE****Overview**

Valid: 185 Invalid: 291

Type: Continuous Decimal: 0 Width: 10 Range: 1 - 100 Format: Numeric

S8_Q18: Percentage share of unprocessed production for sale?**Data file: S8_AQUACULTURE**

Overview

Valid: 119 Invalid: 357

Type: Continuous Decimal: 0 Width: 10 Range: 20 - 100 Format: Numeric

S8_Q19: Unit sale price of aquaculture species last time?**Data file: S8_AQUACULTURE****Overview**

Valid: 119 Invalid: 357 Minimum: 4000 Maximum: 10000 Mean: 6853.782 Standard deviation: 1709.881

Type: Continuous Decimal: 0 Width: 10 Range: 4000 - 10000 Format: Numeric

S8_Q20: Percentage share of production processed for consumption?**Data file: S8_AQUACULTURE****Overview**

Valid: 30 Invalid: 446

Type: Continuous Decimal: 0 Width: 10 Range: 25 - 100 Format: Numeric

S8_Q21: Percentage processed for sale?**Data file: S8_AQUACULTURE****Overview**

Valid: 0 Invalid: 476

Type: Continuous Decimal: 0 Width: 10 Range: 25 - 100 Format: Numeric

S8_Q22: Unit sale price of processed last time you sold some?**Data file: S8_AQUACULTURE****Overview**

Valid: 0 Invalid: 476

Type: Discrete Decimal: 0 Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S8_Q23: Percentage share of production for other purposes?**Data file: S8_AQUACULTURE**

Overview

Valid: 0 Invalid: 476

Type: Continuous Decimal: 0 Width: 10 Range: 25 - 100 Format: Numeric

study_resources

questionnaires

CAS2023_Questionnaire_ENG

title CAS2023_Questionnaire_ENG
filename CAS2023_Questionnaire_ENG.xlsx

reports

CAS2023_Report_1_Methodological_Reference_Document_ENG

title CAS2023_Report_1_Methodological_Reference_Document_ENG
filename CAS2023_Report_1_Methodological_Reference_Document_ENG.pdf

CAS2023_Report_4_Aquaculture_and_Capture_Fishing_ENG

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CAS2023_Statistical_Brief_ENG

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CAS2023_Report_3_Raising_of_Livestock_and_Poultry_ENG

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CAS2023_Report_2_Crop_Production_ENG

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