# Impact Evaluation of Feed the Future Cambodia

**Helping Address Rural Vulnerabilities and Ecosystem Stability (HARVEST) Project**

**Study Documentation -- Endline Survey Data**

(Metadata and Code Book)

May 1, 2017

# Metadata Production

|  |  |
| --- | --- |
| **Metadata Producer(s)** | Michigan State University, Study implementer |
| **Production Date** | May 1, 2017 |
| **Identification** | N/A |

**About the Dataset**

**Description** Helping Address Rural Vulnerabilities and Ecosystem Stability (Cambodia-HARVEST) was a five-year program (2011-2016), supported by the United States Agency for International Development (USAID) under the Global Hunger and Food Security Initiative (GHFSI) and the Global Climate Change (GCC) and Biodiversity earmarks of the United States. The Cambodia HARVEST program set strategic goals to improve food security, strengthen natural resource management and resilience to climate change, and increase the capacity of the public and private sectors and civil society to support agricultural competitiveness. Implemented in four targeted provinces of Cambodia -- Kampong Thom, Siem Reap, Pursat, and Battambang -- HARVEST project focuses of program activities are sub-divided into five major components: Agribusiness Value Chains demonstrates innovative technologies and solutions that will increase farmer productivity and incomes to improve food security and reduce poverty; initiatives in Aquaculture and Fisheries advance fish-raising practices to improve productivity, augment protein consumption, and diversify incomes from sales of surplus fish and processed fish products; Natural Resource Management, Biodiversity, and Climate Change services promote community-based management of forests and protected areas through woodlots, tree nurseries, agroforestry, and non-timber forest product production, while working to strengthen climate change mitigation through education, training and technological advancements. Social Inclusion, Business Development Services, and Capacity Development activities promote improved livelihoods, nutrition, and food security among marginalized groups and build the business skills and knowledge of Cambodians. The Policy and Enabling Environment component worked with local partners and government to initiate policy reforms and eliminate obstacles to development. The progress and achievements of the Cambodia HARVEST program are evaluated through the monitoring and impact evaluation study, which sets indicators to measure the performance of Cambodia HARVEST in producing outputs and achieving goals. A baseline survey was conducted in 2012 to capture the pre-treatment conditions of the beneficiaries and a comparison group. This endline survey represents post-treatment data for the impact evaluation to test the effects of program interventions on selected outcomes.

**Sampling** Cambodia-HARVEST impact evaluation used the cluster sampling approach, with households as the basic sampling unit. Based on the power calculation and available resources, 60 village clusters were selected for the treatment group and 24 (six per province) for the comparison group, and during the baseline survey data were collected from 25 observations per cluster, giving a sample of 1500 Cambodia HARVEST beneficiary households (treatment group) and 600 Cambodia HARVEST non-beneficiary households (comparison group) in the baseline dataset. The list of treatment and control villages were provided by HARVEST project team. Data were collected from a total impact evaluation sample of 2100 households in the baseline survey. The households within the treatment villages were selected randomly from the list of beneficiary households selected by HARVEST to receive home garden, rice, and aquaculture value chain interventions.

To accommodate for attrition and other demographic changes that impacts the sample of households with children less than 5 years, the sample size was increased by about 10 percent in the endline survey. So, an additional 228 households were added to the baseline 2100 households. A total of 2328 households were surveyed in 2016 (endline survey), with 1680 households as treatment households from 60 target villages of the HARVEST program and 648 households as comparison households from 24 control villages.

**Method** The survey was conducted by interviewing the main decision maker in the household and women (who were either head of the household or spouse of the head). The interview was based on a structured questionnaire, which was translated into Khmer. The questionnaire collected information on household, farm, and individual characteristics that would potentially be influenced by Cambodia-HARVEST. Specifically, the survey collected information about household characteristics, farm characteristics related to rice, vegetable, fish production, and farmers’ perception and opinion of the program, their participation, and the adoption status of various agricultural technologies prompted by Cambodia-HARVEST, women empowerment, anthropometrics and food consumption data for women 15-49 years age and children less than 5 years old. Cambodia Development Resource Institute (CDRI) conducted the survey with technical support and supervision by Michigan State University.

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## Helping Address Rural Vulnerabilities and Ecosystem Stability (HARVEST) Project in Cambodia

**Overview**

**Type** Edited, anonymous dataset for public distribution

### Identification N/A

**Version** v01

**Kind of Data** Sample survey data [ssd]

**Unit of Analysis** Households and individual (Women, Children) **Language** Survey was implemented in Khmer **Questionnaires** Available in both English and Khmer versions

**Scope & Coverage**

**Time Period(s)** 2016

**Country** Cambodia

**Province coverage:** Rural areas in four Provinces – Kampong Thom, Siem Reap, Pursat, and Battambang

**Producers & Sponsors**

**Primary Investigator(s)** Mywish Maredia, Murari Suvedi, Raul Pitoro, Raju Ghimire, Michigan State University (MSU)

**Funding Agency/ies** U.S. Agency for International Development (USAID)

**Data Collection**

**Data Collection Dates** August 8 – October 10, 2016

**Data collection notes:** The field data collection started from first week of August and end in last week of September, lasting for 52 days. The training of enumerators for field data collection took place over seven days from 25 July to 2 August 2016 - five days in the training room and two days in the field. On training day 1, the Cambodia Development Research Institute (CDRI) team first briefed enumerators on the HARVEST program and the objectives of the endline survey. After the enumerators had read the questionnaire, the CDRI team explained all modules, especially modules H and I. On day 2, the enumerators pre-tested the questionnaire in villages that have similar characteristics to the HARVEST treatment villages. The pre-test emulated real interview situations in that each enumerator administered all three parts of the survey questionnaire, noting any problems for discussion later. On days 3 and 4, the CDRI team resolved difficulties reported by enumerators and clarified problematic areas across all modules, and then enumerators practiced interviewing each other to make sure they understood the questions and felt comfortable using the survey tool. The second pre-test was conducted on day5, the survey tool was further clarified and finalised on day 6, and another round of in-class interview practice was done on day7 when the CDRI team also went through the sampling procedures and field data logistics with the enumerator group leaders.

**Data collectors:** Sim Sokcheng, Khiev Pirom, Chhim Chhun, Pon Dary (CDRI)

**Supervision:** A pool of around 60 highly experienced and qualified enumerators to call upon. These enumerators are government ministry (of Planning, Women's Affairs, Rural Development) and provincial department officials, high school teachers, and undergraduates. They are experienced in conducting interviews. Forty enumerators were employed to carry out the HARVEST endline survey. They were formed into eight groups, each comprising five enumerators with two team leaders. Team leaders arranged

fieldwork logistics, supervised data collection and sample selection, and undertook data quality and consistency control.

**Data Processing and Appraisal**

**Data Editing** CDRI (Data collection firm): Office editing, completeness checking

Data Entry conducted by 24 data entry clerks is CsPro (September 1-21 2016) and converted to STATA 14.0 for data cleaning and analysis

MSU: Completeness checking, secondary editing

**Accessibility**

**Access Conditions** Data has been anonymized and ready for public use.

### Citation Requirements

Use of the dataset must be acknowledged using a citation which would include:

* the Identification of the Primary Investigator
* the title of the survey (including country, acronym and year of implementation)
* the source and date of download

### Citation of Published Report:

Maredia, M., Suvedi, M., Pitoro, R., Ghimire, R. (2017). Impact Evaluation of Feed the Future Cambodia Helping Address Rural Vulnerabilities and Ecosystem Stability (HARVEST) Project. East Lansing, Michigan State University.

# Files Description

### Dataset contains 29 file(s)

|  |  |
| --- | --- |
| **harvest\_module\_ab\_2016** | |
| **# Cases** | 2328 |
| **# Variable(s)** | 27 |

|  |  |
| --- | --- |
| **harvest\_module\_c\_2016** | |
| **# Cases** | 13340 |
| **# Variable(s)** | 30 |

|  |  |
| --- | --- |
| **harvest\_module\_d\_2016** | |
| **# Cases** | 2328 |
| **# Variable(s)** | 35 |

|  |  |
| --- | --- |
| **harvest\_module\_e1\_2016** | |
| **# Cases** | 174600 |
| **# Variable(s)** | 8 |

|  |  |
| --- | --- |
| **harvest\_module\_e2\_2016** | |
| **# Cases** | 18624 |
| **# Variable(s)** | 4 |

|  |  |
| --- | --- |
| **harvest\_module\_e3\_2016** | |
| **# Cases** | 37248 |
| **# Variable(s)** | 4 |

|  |  |
| --- | --- |
| **harvest\_module\_e4\_2016** | |
| **# Cases** | 30264 |
| **# Variable(s)** | 4 |

|  |  |
| --- | --- |
| **harvest\_module\_e5\_2016** | |
| **# Cases** | 39576 |
| **# Variable(s)** | 4 |

**harvest\_module\_e6\_2016**

**# Cases** 4685

**# Variable(s)** 9

|  |  |
| --- | --- |
| **harvest\_module\_e7\_2016** | |
| **# Cases** | 79152 |
| **# Variable(s)** | 5 |

|  |  |
| --- | --- |
| **harvest\_module\_e8\_2016** | |
| **# Cases** | 37248 |
| **# Variable(s)** | 6 |

|  |  |
| --- | --- |
| **harvest\_module\_f\_2016** | |
| **# Cases** | 2328 |
| **# Variable(s)** | 7 |

|  |  |
| --- | --- |
| **harvest\_module\_h\_2016** | |
| **# Cases** | 2727 |
| **# Variable(s)** | 101 |

|  |  |
| --- | --- |
| **harvest\_module\_i\_2016** | |
| **# Cases** | 1075 |
| **# Variable(s)** | 72 |

|  |  |
| --- | --- |
| **harvest\_module\_j1\_2016** | |
| **# Cases** | 9125 |
| **# Variable(s)** | 22 |

|  |  |
| --- | --- |
| **harvest\_module\_j2a\_2016** | |
| **# Cases** | 8121 |
| **# Variable(s)** | 34 |

|  |  |
| --- | --- |
| **harvest\_module\_j2b\_2016** | |
| **# Cases** | 799 |
| **# Variable(s)** | 34 |

|  |  |
| --- | --- |
| **harvest\_module\_j2c\_2016** | |
| **# Cases** | 9304 |
| **# Variable(s)** | 11 |

|  |  |
| --- | --- |
| **harvest\_module\_j3a\_2016** | |
| **# Cases** | 60502 |
| **# Variable(s)** | 11 |

|  |  |
| --- | --- |
| **harvest\_module\_j3b\_2016** | |
| **# Cases** | 20969 |
| **# Variable(s)** | 5 |

|  |  |
| --- | --- |
| **harvest\_module\_j4\_2016** | |
| **# Cases** | 4775 |
| **# Variable(s)** | 7 |

|  |  |
| --- | --- |
| **harvest\_module\_k1ab\_2016** | |
| **# Cases** | 2328 |
| **# Variable(s)** | 7 |

|  |  |
| --- | --- |
| **harvest\_module\_k2\_2016** | |
| **# Cases** | 136 |
| **# Variable(s)** | 6 |

|  |  |
| --- | --- |
| **harvest\_module\_k3\_2016** | |
| **# Cases** | 522 |
| **# Variable(s)** | 5 |

|  |  |
| --- | --- |
| **harvest\_module\_l1\_2016** | |
| **# Cases** | 41904 |
| **# Variable(s)** | 11 |

|  |  |
| --- | --- |
| **harvest\_module\_l2\_2016** | |
| **# Cases** | 34920 |
| **# Variable(s)** | 11 |

|  |  |
| --- | --- |
| **harvest\_module\_l3\_2016** | |
| **# Cases** | 27936 |
| **# Variable(s)** | 10 |

|  |  |
| --- | --- |
| **harvest\_module\_x1\_2016** | |
| **# Cases** | 2328 |
| **# Variable(s)** | 48 |

|  |  |
| --- | --- |
| **harvest\_module\_x2\_2016** | |
| **# Cases** | 25608 |
| **# Variable(s)** | 10 |

# Variables List

### Dataset contains 548 variable(s)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **File harvest\_module\_ab\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 1 | [a01](#_bookmark62) | A01 Household id | continuous | numeric-12.0 | 2328 | 0 | - |
| 2 | [panel](#_bookmark63) | 1=panel HHs | discrete | numeric-9.0 | 2328 | 0 | - |
| 3 | [attrition](#_bookmark64) | 1=HH attrited (not re- interviewed in 2016) | discrete | numeric-9.0 | 2100 | 228 | - |
| 4 | [a01a](#_bookmark65) | A01A Household sample type | discrete | numeric-19.0 | 2328 | 0 | - |
| 5 | [a02](#_bookmark66) | A02 Village Group | discrete | numeric-25.0 | 2328 | 0 | - |
| 6 | [a03](#_bookmark67) | A03 Village code | continuous | numeric-18.0 | 2328 | 0 | - |
| 7 | [a04](#_bookmark68) | a04.1 Commune name | discrete | numeric-16.0 | 2328 | 0 | - |
| 8 | [a05](#_bookmark69) | a05.1 District name | discrete | numeric-17.0 | 2328 | 0 | - |
| 9 | [a06](#_bookmark70) | a06.1 province name | discrete | numeric-12.0 | 2328 | 0 | - |
| 10 | [a08](#_bookmark71) | A08 Type of Technical Assistance from HARVEST | discrete | numeric-32.0 | 2328 | 0 | - |
| 11 | [a09](#_bookmark72) | A09 Type of household | discrete | numeric-96.0 | 2328 | 0 | - |
| 12 | [a10a](#_bookmark73) | A10A Primary Respondent Name and ID (from Module C) | discrete | numeric-10.0 | 2328 | 0 | - |
| 13 | [a11a](#_bookmark74) | A11A Secondary Respondent Name and ID (from Module C) | discrete | numeric-10.0 | 2328 | 0 | - |
| 14 | [a11a\_2012](#_bookmark75) | A11A.2012 Poverty status as defined by the government | discrete | numeric-25.0 | 2328 | 0 | - |
| 15 | [a11a\_2016](#_bookmark76) | A11A.2016 Poverty status as defined by the government | discrete | numeric-25.0 | 2328 | 0 | - |
| 16 | [b01](#_bookmark77) | B01 Do you agree to be | discrete | numeric-8.0 | 2328 | 0 | - |
|  |  | interviewed |  |  |  |  |  |
| 17 | [b01a](#_bookmark78) | B01A ID member from | discrete | numeric-10.0 | 2328 | 0 | - |
| module C |
| 18 | [b01\_1](#_bookmark79) | B01.1 Do you agree to be interviewed | discrete | numeric-8.0 | 2328 | 0 | - |
| 19 | [b01a\_1](#_bookmark80) | B01A.1 ID member from module C | discrete | numeric-10.0 | 2328 | 0 | - |
| 20 | [b03](#_bookmark81) | B03 How many woman respondents 15 years and above did not consent | discrete | numeric-8.0 | 2328 | 0 | - |
| 21 | [giz](#_bookmark82) | Villages overlapped with GIZ areas | discrete | numeric-9.0 | 308 | 2020 | - |
| 22 | [con1](#_bookmark83) | Contaminated village defined by Fintract | discrete | numeric-19.0 | 27 | 2301 | - |
| 23 | [con2](#_bookmark84) | Possible contaminated village record from A08 | discrete | numeric-36.0 | 5 | 2323 | - |
| 24 | [group](#_bookmark85) | Type: Treatment / Control Group | discrete | numeric-9.0 | 2328 | 0 | - |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **File harvest\_module\_ab\_2016** | | | | | | |
| **# Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 25 [trt\_new](#_bookmark86) | New treatment variable- excludes dropouts | discrete | numeric-9.0 | 1709 | 619 | - |
| 26 [trt\_old](#_bookmark87) | New treatment variable- includes dropouts | discrete | numeric-9.0 | 1894 | 434 | - |
| 27 [group1](#_bookmark88) | New control\_treatment: with contamination1 | discrete | numeric-9.0 | 2328 | 0 | - |

##### [cn04](#_bookmark106)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **File harvest\_module\_c\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 1 | [a01](#_bookmark90) | a01 household id | continuous | numeric-12.0 | 13340 | 0 | - |
| 2 | [c01](#_bookmark91) | c01 items | discrete | numeric-10.0 | 13340 | 0 | - |
| 3 | [c03](#_bookmark92) | c03 What is [NAME’s] | discrete | numeric-10.0 | 13340 | 0 | - |
| relationship to household |
| head? |
| 4 | [c04](#_bookmark93) | c04 What is [NAME’s] sex? | discrete | numeric-10.0 | 13340 | 0 | - |
| 5 | [c05](#_bookmark94) | c05 What is [NAME’s] age? (Converted post-submission to discrete with 5 year categories to protect the privacy of respondents) | continuous | numeric-10.0 | 13340 | 0 | - |
| 6 | [c06](#_bookmark95) | c06 Can [NAME] read and | discrete | numeric-10.0 | 12498 | 842 | - |
| write? |
| 7 | [c07](#_bookmark96) | c07 Has [NAME] ever attended school? | discrete | numeric-10.0 | 12498 | 842 | - |
| 8 | [c08](#_bookmark97) | c08 What is the highest grade | discrete | numeric-10.0 | 10844 | 2496 | - |
|  |  | of education completed |  |  |  |  |  |
| 9 | [c09](#_bookmark98) | c09 Is [NAME] currently | discrete | numeric-10.0 | 10844 | 2496 | - |
| attending school? |
| 10 | [c10](#_bookmark99) | c10 Has [NAME] attended | discrete | numeric-10.0 | 10844 | 2496 | - |
|  |  | school last year? |  |  |  |  |  |
| 11 | [c11](#_bookmark100) | c11 If [NAME] attended | discrete | numeric-10.0 | 104 | 13236 | - |
| school last year (C10=1) but |
| is not attending this year ( |
| 12 | [cn01](#_bookmark101) | CN01 How many brothers | discrete | numeric-8.0 | 2328 | 11012 | - |
|  |  | and sisters do you have? Ask |  |  |  |  |  |
|  |  | only to the head 2016 |  |  |  |  |  |
| 13 | [cn02a](#_bookmark102) | CN02A Month of birth date | discrete | numeric-9.0 | 1093 | 12247 | - |
| if child less than 5 years old |
| 14 | [cn02b](#_bookmark103) | CN02B Year of birth date if child less than 5 years old | discrete | character-4 | 1093 | 0 | - |
| 15 | [cn03](#_bookmark104) | CN03 Was [NAME] born in this village? | discrete | numeric-8.0 | 13340 | 0 | - |
| 16 | [cn03a](#_bookmark105) | CN03A If born outside this village, please indicate the province / country | discrete | numeric-16.0 | 2192 | 11148 | - |
|  | | CN04 Household member | discrete | numeric-8.0 | 13340 | 0 | - |
| status in 2016 compared to |  |  |  |  |  |
| 2012 baseline |  |  |  |  |  |
| CN04A For those that joined | discrete | numeric-31.0 | 1162 | 12178 | - |
| the household, what is the |
| main reason? |

* 1. [cn04a](#_bookmark107)

1. [cn10](#_bookmark118)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **File harvest\_module\_c\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 19 | [cn04b](#_bookmark108) | CN04B For those that left the household, what is the main reason? | discrete | numeric-31.0 | 2281 | 11059 | - |
| 20 | [cn04c](#_bookmark109) | CN04C Where did [NAME] | discrete | numeric-28.0 | 2104 | 11236 | - |
|  |  | go? |  |  |  |  |  |
| 21 | [cn05a](#_bookmark110) | CN05A.2012 What is | discrete | numeric-30.0 | 9826 | 3514 | - |
| [NAME] main occupation? |
| (for members who are than |
| 10 years ol |
| 22 | [cn05b](#_bookmark111) | CN05B.2016 What is [NAME] main occupation? (for members who are than 10 years ol | discrete | numeric-30.0 | 10882 | 2458 | - |
| 23 | [cn06](#_bookmark112) | CN06 In the past 5 years, has ? [NAME] lived outside this village and returned h | discrete | numeric-8.0 | 9986 | 3354 | - |
| 24 | [cn06a](#_bookmark113) | CN06A If yes, where did .. [NAME] go and then reture home? | discrete | numeric-28.0 | 753 | 12587 | - |
| 25 | [cn06b](#_bookmark114) | CN06B Why did [NAME]  reture? | discrete | numeric-16.0 | 753 | 12587 | - |
| 26 | [cn07](#_bookmark115) | CN07 Is [NAME] a member | discrete | numeric-8.0 | 9986 | 3354 | - |
|  |  | of any organization or group? |  |  |  |  |  |
| 27 | [cn08](#_bookmark116) | CN08 If yes, year when | discrete | numeric-10.0 | 1769 | 11571 | - |
| [NAME] first became a |
| member of an organization? |
| in year |
| 28 | [cn09](#_bookmark117) | CN09 In the past week, how many hours did [name] spend on agricultural activitie | continuous | numeric-8.0 | 9986 | 3354 | - |
|  | | CN10 In the past week, how | continuous | numeric-8.0 | 9986 | 3354 | - |
| many hours did [name] spend |  |  |  |  |  |
| on agricultural activitie |  |  |  |  |  |
| CN11 In the past week, how | continuous | numeric-8.0 | 9986 | 3354 | - |
| many hours did [name] spend |
| on non-agricultural emplo |

1. [cn11](#_bookmark119)

4 [d02\_2012](#_bookmark124)

|  |  |  |  |  |  |  |  |
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| **File harvest\_module\_d\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 1 | [a01](#_bookmark121) | A01 Household id | continuous | numeric-12.0 | 2328 | 0 | - |
| 2 | [d01\_2012](#_bookmark122) | D01.2012 What is the main | discrete | numeric-81.0 | 407 | 1921 | - |
| construction material of your |
| dwelling?s roof? |
| 3 | [d01](#_bookmark123) | D01. What is the main construction material of your dwelling's roof? | discrete | numeric-81.0 | 2328 | 0 | - |
|  | | D02.2012 What is the main | discrete | numeric-22.0 | 407 | 1921 | - |
| construction material of your |  |  |  |  |  |
| dwelling?s floor? |  |  |  |  |  |
| D02. What is the main | discrete | numeric-22.0 | 2328 | 0 | - |
| construction material of your |
| dwelling's floor? |

5 [d02](#_bookmark125)

|  |  |  |  |  |  |  |  |
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| **File harvest\_module\_d\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 6 | [d03\_2012](#_bookmark126) | D03.2012 What is the main construction material of your dwelling?s exterior wall | discrete | numeric-28.0 | 407 | 1921 | - |
| 7 | [d03](#_bookmark127) | D03. What is the main construction material of your dwelling's exterior wall | discrete | numeric-28.0 | 2328 | 0 | - |
| 8 | [d04\_2012](#_bookmark128) | D04.2012 How many rooms are there in this dwelling? | discrete | numeric-8.0 | 407 | 1921 | - |
| 9 | [d04](#_bookmark129) | D04. How many rooms are | discrete | numeric-8.0 | 2328 | 0 | - |
|  |  | there in this dwelling? |  |  |  |  |  |
| 10 | [d05\_2012](#_bookmark130) | D05.2012 What is the main | discrete | numeric-78.0 | 407 | 1921 | - |
| type of toilet your household |
| uses? |
| 11 | [d05](#_bookmark131) | D05. What is the main type of toilet your household uses? | discrete | numeric-78.0 | 2328 | 0 | - |
| 12 | [d06\_2012](#_bookmark132) | D06.2012 What is the main source of drinking water for your household? | discrete | numeric-60.0 | 407 | 1921 | - |
| 13 | [d06](#_bookmark133) | D06. What is the main source of drinking water for your household? | discrete | numeric-60.0 | 2328 | 0 | - |
| 14 | [d07\_2012](#_bookmark134) | D07.2012 What is the main lighting source for your household? | discrete | numeric-29.0 | 407 | 1921 | - |
| 15 | [d07](#_bookmark135) | D07. What is the main | discrete | numeric-29.0 | 2328 | 0 | - |
|  |  | lighting source for your |  |  |  |  |  |
|  |  | household? |  |  |  |  |  |
| 16 | [d08\_2012](#_bookmark136) | D08.2012 What is the main | discrete | numeric-29.0 | 407 | 1921 | - |
| source of cooking fuel for |
| your household? |
| 17 | [d08](#_bookmark137) | D08. What is the main source of cooking fuel for your household? | discrete | numeric-29.0 | 2328 | 0 | - |
| 18 | [d10\_2012](#_bookmark138) | D10.2012 What is the main destination of household waste for this household? | discrete | numeric-30.0 | 407 | 1921 | - |
| 19 | [d10](#_bookmark139) | D10. What is the main destination of household waste for this household? | discrete | numeric-30.0 | 2328 | 0 | - |
| 20 | [d11\_2012](#_bookmark140) | D11.2012 Number of | discrete | numeric-8.0 | 2328 | 0 | - |
|  |  | wardrobes or cabinets owned |  |  |  |  |  |
|  |  | by the household |  |  |  |  |  |
| 21 | [d11](#_bookmark141) | D11. Number of wardrobes | discrete | numeric-8.0 | 2328 | 0 | - |
| or cabinets owned by the |
| household |
| 22 | [d12\_2012](#_bookmark142) | D12.2012 Number of cows, buffaloes, cattle owned by the household? | continuous | numeric-8.0 | 2328 | 0 | - |
| 23 | [d12](#_bookmark143) | D12. Number of cows, buffaloes, cattle owned by the household? | continuous | numeric-8.0 | 2328 | 0 | - |

34 [d18\_2012](#_bookmark154)

|  |  |  |  |  |  |  |  |
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| **File harvest\_module\_d\_2016** | | | | | | | |
| **# Name** | | **Label** | **Type** | **Format Valid** | | **Invalid** | **Question** |
| 24 [d13\_2012](#_bookmark144) | | D13.2012 Number of horses owned by the household? | discrete | numeric-8.0 2328 | | 0 | - |
| 25 [d13](#_bookmark145) | | D13. Number of horses owned by the household? | discrete | numeric-8.0 2328 | | 0 | - |
| 26 | [d14\_2012](#_bookmark146)  [d14](#_bookmark147) | D14.2012 Number of mules, donkeys owned by the household? | discrete | numeric-8.0 | 2328  2328 | 0  0 | -  - |
| 27 | D14. Number of mules, donkeys owned by the household? | discrete | numeric-8.0 |
| 28 [d15\_2012](#_bookmark148) | | D15.2012 Number of goats and sheep owned by the household? | discrete | numeric-8.0 2328 | | 0 | - |
| 29 [d15](#_bookmark149) | | D15. Number of goats and sheep owned by the household? | discrete | numeric-8.0 2328 | | 0 | - |
| 30 [d16\_2012](#_bookmark150)  31 [d16](#_bookmark151) | | D16.2012 Number of pigs owned by the household?  D16. Number of pigs owned by the household? | continuous  continuous | numeric-8.0 2328  numeric-8.0 2328 | | 0  0 | -  - |
| 32 [d17\_2012](#_bookmark152)  33 [d17](#_bookmark153) | | D17.2012 Number of ducks, geese owned by the household?  D17. Number of ducks, geese owned by the household? | continuous  continuous | numeric-8.0 2328  numeric-8.0 2328 | | 0  0 | -  - |
|  | | D18.2012 Number of chickens owned by the household?  D18. Number of chickens owned by the household? | continuous  continuous | numeric-8.0 2328  numeric-8.0 2328 | | 0  0 | -  - |

35 [d18](#_bookmark155)

|  |  |  |  |  |  |  |  |
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| **File harvest\_module\_e1\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 1 | [a01](#_bookmark157) | a01 household id | continuous | numeric-12.0 | 174600 | 0 | - |
| 2 | [e1\_01](#_bookmark158) | e1\_01 items | discrete | numeric-28.0 | 174600 | 0 | - |
| 3 | [e1\_02](#_bookmark159) | e1\_02 Over the past one | discrete | numeric-9.0 | 151320 | 23280 | - |
| week (7 days), did you or |
| others in your household |
| consu |
| 4 | [e1\_03](#_bookmark160) | e1\_03 Purchased in cash (riels) | continuous | numeric-10.2 | 50826 | 123774 | - |
| 5 | [e1\_04](#_bookmark161) | e1\_04 Owned product ( riels) | continuous | numeric-10.2 | 50826 | 123774 | - |
| 6 | [e1\_05](#_bookmark162) | e1\_05 Gifts, Free collections, | continuous | numeric-10.2 | 50826 | 123774 | - |
| (Imputed value) (riels) |
| 7 | [e1\_06](#_bookmark163) | E1.06 Did you or someone in your household consume this item yesterday? | discrete | numeric-8.0 | 50826 | 123774 | - |
| 8 | [e1\_07](#_bookmark164) | E1.07 How many days in the past 7 days did your HH | discrete | numeric-8.0 | 23280 | 151320 | - |

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| **File harvest\_module\_e1\_2016** | | | | | |
| **# Name** | **Label** | **Type** | **Format Valid** | **Invalid** | **Question** |
|  | consume foods from this  food |  |  |  |  |

3 [e2\_02](#_bookmark168)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **File**  **#** | **harvest\_module\_e2\_2016** | | | | | | |
| **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 1 | [a01](#_bookmark166) | a01 household id | continuous | numeric-12.0 | 18624 | 0 | - |
| 2 | [e2\_01](#_bookmark167) | e2\_01 items | discrete | numeric-75.0 | 18624 | 0 | - |
|  | | e2\_02 Over the past one | discrete | numeric-9.0 | 16296 | 2328 | - |
| week (7 days), did your |  |  |  |  |  |
| household use or buy any |  |  |  |  |  |
| [...]? |  |  |  |  |  |
| e2\_03 How much did you | continuous | numeric-10.2 | 8750 | 9874 | - |
| pay (how much did they cost) |
| in total? (0000 Riels) |

4 [e2\_03](#_bookmark169)

3 [e3\_02](#_bookmark173)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **File harvest\_module\_e3\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 1 | [a01](#_bookmark171) | a01 household id | continuous | numeric-12.0 | 37248 | 0 | - |
| 2 | [e3\_01](#_bookmark172) | e3\_01 items | discrete | numeric-107.0 | 37248 | 0 | - |
|  | | e3\_02 Did you purchase [….] | discrete | numeric-9.0 | 34920 | 2328 | - |
| over the past one month? |  |  |  |  |  |
| e3\_03 How much did you | continuous | numeric-10.2 | 22858 | 14390 | - |
| pay (how much did they cost) |
| in total? (0000 Riels) |

4 [e3\_03](#_bookmark174)

|  |  |  |  |  |  |  |  |
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| **File harvest\_module\_e4\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 1 | [a01](#_bookmark176) | a01 household id | continuous | numeric-12.0 | 30264 | 0 | - |
| 2 | [e4\_01](#_bookmark177) | e4\_01 items | discrete | numeric-62.0 | 30264 | 0 | - |
| 3 | [e4\_02](#_bookmark178) | e4\_02 Over the past three | discrete | numeric-9.0 | 27936 | 2328 | - |
| months, did your household |
| use or buy any [...]? |
| 4 | [e4\_03](#_bookmark179) | e4\_03 How much did you pay (how much did they cost) in total? (0000 Riels) | continuous | numeric-10.2 | 8877 | 21387 | - |

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| **File**  **#** | **harvest\_module\_e5\_2016** | | | | | | |
| **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 1 | [a01](#_bookmark181) | a01 household id | continuous | numeric-12.0 | 39576 | 0 | - |
| 2 | [e5\_01](#_bookmark182) | e5\_01 items | discrete | numeric-77.0 | 39576 | 0 | - |
| 3 | [e5\_02](#_bookmark183) | e5\_02 Over the past one year (twelve months), did your household use or buy any | discrete | numeric-9.0 | 37248 | 2328 | - |

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| --- | --- | --- | --- | --- | --- | --- |
| **File harvest\_module\_e5\_2016** | | | | | | |
| **# Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 4 [e5\_03](#_bookmark184) | e5\_03 How much did you pay (how much did they cost) in total? (0000 Riels) | continuous | numeric-10.2 | 18622 | 20954 | - |

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| **File harvest\_module\_e6\_2016** | | | | | | | |
| **# Name** | | **Label** | **Type** | **Format Valid** | | **Invalid** | **Question** |
| 1 [a01](#_bookmark186) | | a01 household id | continuous | numeric-12.0 4685 | | 0 | - |
| 2 [e6\_00](#_bookmark187) | | E6.00 House Code | discrete | numeric-8.0 4685 | | 0 | - |
| 3 | [e6\_01](#_bookmark188)  [e6\_02](#_bookmark189) | e6\_01 Do you own or are purchasing this house, is it provided to you by an emplo | discrete | numeric-10.2 | 2357  4616 | 2328  69 | -  - |
| 4 | e6\_02 If you sold this dwelling today, how much would you receive for it? (no la | discrete | numeric-10.2 |
| 5 [e6\_03](#_bookmark190)  6 [e6\_04a](#_bookmark191) | | e6\_03 How many years ago was this house built? (Years)  e6\_04a If you rented this dwelling today, how much rent would you receive? (‘000 | discrete continuous | numeric-10.2 2303  numeric-10.2 4683 | | 2382  2 | -  - |
| 7 [e6\_04b](#_bookmark192) | | e6\_04b If you rented this dwelling today, how much rent would you receive? (Unit | discrete | numeric-10.2 2355 | | 2330 | - |
| 8 [e6\_05a](#_bookmark193) | | e6\_05a How much do you pay to rent this dwelling? (0000 riel) | continuous | numeric-10.2 4685 | | 0 | - |
| 9 [e6\_05b](#_bookmark194) | | e6\_05b How much do you pay to rent this dwelling? (unit) | discrete | numeric-10.2 | 2357 | 2328 | - |

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| **File harvest\_module\_e7\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 1 | [a01](#_bookmark196) | a01 household id | continuous | numeric-12.0 | 79152 | 0 | - |
| 2 | [e7\_02](#_bookmark197) | e7\_02 items | discrete | numeric-35.0 | 79152 | 0 | - |
| 3 | [e7\_03](#_bookmark198) | e7\_03 Total number | continuous | numeric-10.2 | 79152 | 0 | - |
| 4 | [e7\_04](#_bookmark199) | e7\_04 What was the purchase value (or the imputed value) of all these. [ITEM]]s? | discrete | numeric-11.2 | 21757 | 57395 | - |
| 5 | [e7\_05](#_bookmark200) | e7\_05 According to current prices, what do you think you could get if you sold.[ | discrete | numeric-11.2 | 21781 | 57371 | - |

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| **File harvest\_module\_e8\_2016** | | | | | | |
| **# Name** | **Label** | **Type** | **Format Valid** | | **Invalid** | **Question** |
| 1 [a01](#_bookmark202) | a01 household id | continuous | numeric-12.0 | 37248 | 0 | - |

|  |  |  |  |  |  |  |  |
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| **File harvest\_module\_e8\_2016** | | | | | | | |
| **# Name** | | **Label** | **Type** | **Format Valid** | | **Invalid** | **Question** |
| 2 [e801](#_bookmark203) | | e8\_01 items | discrete | numeric-58.0 37248 | | 0 | - |
| 3 [e802](#_bookmark204) | | e8\_02 Did anyone in the household receive cash or in- kind income from any of the | discrete | numeric-9.0 34920 | | 2328 | - |
| 4 | [e803](#_bookmark205)  [e804](#_bookmark206) | e8\_03 If yes, how many household members received income from sources? | continuous | numeric-10.2 | 12283  7134 | 24965  30114 | -  - |
| 5 | e8\_04 What is the estimated total income from the past 12 months? ('0000 Riel) | continuous | numeric-10.2 |
| 6 [e805](#_bookmark207) | | E8.05 In your opinion has your income from this source increased, decreased or r | discrete | numeric-14.0 9955 | | 27293 | - |

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| **File harvest\_module\_f\_2016** | | | | | | | |
| **# Name** | | **Label** | **Type** | **Format Valid** | | **Invalid** | **Question** |
| 1 [a01](#_bookmark209) | | a01 household id | continuous | numeric-12.0 2328 | | 0 | - |
| 2 [f01](#_bookmark210) | | f01 In the past [4 weeks/30 days] was there ever no food to eat of any kind in y | discrete | numeric-10.0 2328 | | 0 | - |
| 3 [f02](#_bookmark211) | | f02 How often did this happen in the past [4 weeks/30 days]? | discrete | numeric-10.0 20 | | 2308 | - |
| 4 | [f03](#_bookmark212)  [f04](#_bookmark213) | f03 In the past [4 weeks/30 days] did you or any household member go to sleep at | discrete | numeric-10.0 | 2328  5 | 0  2323 | -  - |
| 5 | f04 How often did this happen in the past [4 weeks/30 days]? | discrete | numeric-10.0 |
| 6 [f05](#_bookmark214) | | f05 In the past [4 weeks/30 days] did you or any household member go a whole da | discrete | numeric-10.0 2328 | | 0 | - |
| 7 [f06](#_bookmark215) | | f06 How often did this happen in the past [4 weeks/30 days]? | discrete | numeric-10.0 3 | | 2325 | - |

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| **File**  **#** | **harvest\_module\_h\_2016** | | | | | | |
| **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 1  2 | [a01](#_bookmark217)  [h0](#_bookmark218) | a01 household id  h0 Items | continuous  discrete | numeric-12.0  numeric-9.0 | 2727  2727 | 0  0 | -  - |
| 3 | [h\_1](#_bookmark219) | h\_1 WOMAN’S ID CODE FROM THE HOUSEHOLD  ROSTER (Module C) | discrete | numeric-10.0 | 2727 | 0 | - |
| 4 | [h\_2](#_bookmark220) | h\_2 Please tell me how old you are. What was your age at your last birthday? (Converted post-submission to discrete with 5 year categories to protect the privacy of respondents) | continuous | numeric-10.0 | 2727 | 0 | - |

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| **File harvest\_module\_h\_2016** | | | | | | | |
| **# Name** | | **Label** | **Type** | **Format Valid** | | **Invalid** | **Question** |
| 5 [h\_3](#_bookmark221) | | h\_3 Is the respondent age between the ages of 15 and 49 years old? | discrete | numeric-10.0 2727 | | 0 | - |
| 6 [h\_4](#_bookmark222) | | h\_4 IS THE RESPONDENT BETWEEN THE AGES OF 15 AND 49 YEARS? | discrete | numeric-10.0 2727 | | 0 | - |
| 7 [h\_4a](#_bookmark223) | | H4A. Tell me about [Respondent?s] natural mother. How many children | continuous | numeric-8.0 2527 | | 200 | - |
| 8 | [h\_4b](#_bookmark224)  [h\_4c](#_bookmark225) | H4B.What was [Respondent? s] birth order? For example, is she first born? | continuous | numeric-8.0 | 2527  2527 | 200  200 | -  - |
| 9 | H4C. How many years of formal schooling respondent? s natural mother have? | discrete | numeric-31.0 |
| 10 [h\_4d](#_bookmark226) | | H4D. Respondent?s marital status? | discrete | numeric-28.0 2527 | | 200 | - |
| 11 [h\_4e](#_bookmark227) | | H4E. Number of children you have given birth? | discrete | numeric-8.0 2527 | | 200 | - |
| 12 [h\_4f](#_bookmark228) | | H4F.How young is your youngest child? | continuous | numeric-8.0 1621 | | 1106 | - |
| 13 [h\_4g](#_bookmark229)  14 [h\_5](#_bookmark230) | | H4G. How old is your oldest child?  h\_5 Are you currently pregnant? | continuous  discrete | numeric-8.0 1621  numeric-12.2 2527 | | 1106  200 | -  - |
| 15 [h\_6](#_bookmark231) | | h\_6 Weight in kilograms | continuous | numeric-12.2 2421 | | 306 | - |
| 16 [h\_7](#_bookmark232)  17 [h\_8](#_bookmark233) | | h\_7 Height in centimeters  h\_8 Food made from grains, such as bread, rice, noodles, porridge | continuous discrete | numeric-10.0 2421  numeric-10.0 2527 | | 306  200 | -  - |
| 18 [h\_9](#_bookmark234)  19 [h\_10](#_bookmark235) | | h\_9 Pumpkin, carrots, squash, or sweet potatoes that are yellow or orange inside  h\_10 White potatoes, white yams, manioc, cassava, or any other foods made from r | discrete  discrete | numeric-10.0 2527  numeric-10.0 2527 | | 200  200 | -  - |
| 20 [h\_11](#_bookmark236) | | h\_11 Any dark green leafy vegetables | discrete | numeric-10.0 2527 | | 200 | - |
| 21 [h\_12](#_bookmark237) | | h\_12 Ripe mangoes, ripe papayas | discrete | numeric-10.0 2527 | | 200 | - |
| 22 [h\_13](#_bookmark238) | | h\_13 Any other fruits or vegetables | discrete | numeric-10.0 2527 | | 200 | - |
| 23 [h\_14](#_bookmark239) | | h\_14 Liver, kidney, heart, or other organ meats | discrete | numeric-10.0 2527 | | 200 | - |
| 24 [h\_15](#_bookmark240) | | h\_15 Any meat, such as beef, pork, lamb, goat, chicken, or duck | discrete | numeric-10.0 2527 | | 200 | - |
| 25 [h\_16](#_bookmark241) | | h\_16 Eggs | discrete | numeric-10.0 2527 | | 200 | - |
| 26 [h\_17](#_bookmark242) | | h\_17 Fresh or dried fish, shellfish, or seafood | discrete | numeric-10.0 2527 | | 200 | - |

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| **File harvest\_module\_h\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 27 | [h\_18](#_bookmark243) | h\_18 Any foods made from beans, peas, lentils, nuts, or seeds | discrete | numeric-10.0 | 2527 | 200 | - |
| 28 | [h\_19](#_bookmark244) | h\_19 Cheese, yogurt, or other | discrete | numeric-10.0 | 2527 | 200 | - |
|  |  | milk products |  |  |  |  |  |
| 29 | [h\_20](#_bookmark245) | h\_20 Any oil, fats, or butter, | discrete | numeric-10.0 | 2527 | 200 | - |
| or foods made with any of |
| these |
| 30 | [h\_21](#_bookmark246) | h\_21 Any sugary foods such as chocolates, sweets, candies, pastries, cakes, or b | discrete | numeric-10.0 | 2527 | 200 | - |
| 31 | [h\_22](#_bookmark247) | h\_22 Condiments for flavor, such as chilies, spices, herbs, or fish powder | discrete | numeric-10.0 | 2527 | 200 | - |
| 32 | [h\_23](#_bookmark248) | h\_23 Grubs, snails, or insects | discrete | numeric-10.0 | 2527 | 200 | - |
| 33 | [h\_24](#_bookmark249) | h\_24 Foods made with red palm oil, red palm nut, or red palm nut pulp sauce | discrete | numeric-10.0 | 2527 | 200 | - |
| 34 | [h\_25](#_bookmark250) | H25. Have you heard about the Cambodia HARVEST project? | discrete | numeric-10.0 | 2527 | 200 | - |
| 35 | [h\_26](#_bookmark251) | H26.Have you attended any nutritional training programs or nutrition | discrete | numeric-8.0 | 2527 | 200 | - |
| 36 | [h\_27](#_bookmark252) | H27.Have you participated in any mobile kitchen, cooking demonstration | discrete | numeric-8.0 | 2527 | 200 | - |
| 37 | [h\_28](#_bookmark253) | H28.Are you currently or were you in the last 4 years a member of an | discrete | numeric-51.0 | 2527 | 200 | - |
| 38 | [h\_28a](#_bookmark254) | H28A. If not currently a | discrete | numeric-37.0 | 2460 | 267 | - |
|  |  | member or never a member, |  |  |  |  |  |
|  |  | ask the reason why |  |  |  |  |  |
| 39 | [h\_29](#_bookmark255) | H29. Are you currently or | discrete | numeric-51.0 | 2527 | 200 | - |
| were you in the last 4 years a |
| member of an |
| 40 | [h\_29a](#_bookmark256) | H29A. If not currently a member or never a member, ask the reason why | discrete | numeric-37.0 | 2137 | 590 | - |
| 41 | [h\_30](#_bookmark257) | H30. Have you participated in any training on home gardening, school | discrete | numeric-8.0 | 2527 | 200 | - |
| 42 | [h\_31](#_bookmark258) | H31. Have you received Moringa seedlings from anyone in the last 4 yeears | discrete | numeric-8.0 | 2527 | 200 | - |
| 43 | [h\_32](#_bookmark259) | H32. Do you use mobile phone to access information related to farming | discrete | numeric-8.0 | 2527 | 200 | - |
|  | | H33. Do you use mobile | discrete | numeric-8.0 | 2527 | 200 | - |
| phone to access information |  |  |  |  |  |
| related to health |  |  |  |  |  |
| H34. What is the farthest you | discrete | numeric-41.0 | 2527 | 200 | - |
| have ever travelled? |

44 [h\_33](#_bookmark260)

45 [h\_34](#_bookmark261)

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| **File harvest\_module\_h\_2016** | | | | | | | |
| **# Name** | | **Label** | **Type** | **Format Valid** | | **Invalid** | **Question** |
| 46 [h\_35](#_bookmark262) | | H35. Do you have a bank account either jointly or individually in you | discrete | numeric-17.0 2527 | | 200 | - |
| 47 [h\_36](#_bookmark263) | | H36. In the past 7 days, how many times did you eat cooked food outside | discrete | numeric-8.0 2527 | | 200 | - |
| 48 [h\_37](#_bookmark264) | | H37. Are you the main female decision maker in this household? | discrete | numeric-8.0 2527 | | 200 | - |
| 49 | [h\_38a](#_bookmark265)  [h\_38b](#_bookmark266) | H38A. Getting inputs for agricultural production (your own personal a | discrete | numeric-16.0 | 1474  1474 | 1253  1253 | -  - |
| 50 | H38B. Types of crops to grow for agricultural  production (your own pe | discrete | numeric-16.0 |
| 51 [h\_38c](#_bookmark267) | | H38C. Making decisions on selling agricultural produce (or not) (your | discrete | numeric-16.0 1474 | | 1253 | - |
| 52 [h\_38d](#_bookmark268) | | H38D. Decision on how to use your own wage or salary employment income | discrete | numeric-16.0 1474 | | 1253 | - |
| 53 [h\_38e](#_bookmark269) | | H38E. Major household expenditures (such as large appliance for house | discrete | numeric-16.0 1474 | | 1253 | - |
| 54 [h\_38f](#_bookmark270) | | H38F. Minor household expenditures (such as food for daily consumption | discrete | numeric-16.0 1474 | | 1253 | - |
| 55 [h\_39](#_bookmark271) | | H39. How satisfied are you with your available time for leisure activity | discrete | numeric-8.0 2527 | | 200 | - |
| 56 [h\_40](#_bookmark272)  57 [h\_41](#_bookmark273) | | H40. Are you the main or one of the principal food preparer in this house  H41. Are you the child caretaker in this household? | discrete  discrete | numeric-23.0 2527  numeric-25.0 2527 | | 200  200 | -  - |
| 58 [h\_42\_1](#_bookmark274)  59 [h\_42\_2](#_bookmark275) | | H42. After defecation\_When do you wash your hands?  H42.2 After cleaning babies? bottom\_When do you wash your hands? | discrete discrete | character-1 1686  character-1 461 | | 0  0 | -  - |
| 60 [h\_42\_3](#_bookmark276)  61 [h\_42\_4](#_bookmark277) | | H42.3 Before food preparation\_When do you wash your hands?  H42.4 Before eating\_When do you wash your hands? | discrete  discrete | character-1 1801  character-1 2190 | | 0  0 | -  - |
| 62 [h\_42\_5](#_bookmark278) | | H42.5 Before feeding a child\_When do you wash your hands? | discrete | character-1 308 | | 0 | - |
| 63 [h\_43\_1](#_bookmark279) | | H43.1 Uses water\_Would you explain and show me what you do when you | discrete | character-1 2087 | | 0 | - |

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| **File harvest\_module\_h\_2016** | | | | | | | |
| **# Name** | | **Label** | **Type** | **Format Valid** | | **Invalid** | **Question** |
| 64 [h\_43\_2](#_bookmark280) | | H43.2 Uses soap or ash\_Would you explain and show me what you do whe | discrete | character-1 2342 | | 0 | - |
| 65 [h\_43\_3](#_bookmark281) | | H43.3 Washes both hands\_Would you explain and show me what you do wh | discrete | character-1 1211 | | 0 | - |
| 66 [h\_43\_4](#_bookmark282) | | H43.4 Rubs hands together at least three times\_Would you explain and | discrete | character-1 405 | | 0 | - |
| 67 | [h\_43\_5](#_bookmark283)  [h\_44\_1](#_bookmark284) | H43.5 Dries hands hygienically-by air drying or using a clean cloth\_ | discrete | character-1 | 770  2413 | 0  314 | -  - |
| 68 | H44.1 Fish\_Scale of 0 to 10, where 0= Without any nutritional value | continuous | numeric-8.0 |
| 69 [h\_44\_2](#_bookmark285) | | H44.2 Coca cola or similar type soda\_Scale of 0 to 10,  where 0= With | continuous | numeric-8.0 2412 | | 315 | - |
| 70 [h\_44\_3](#_bookmark286) | | H44.3 Vegetables (any kind)\_Scale of 0 to 10, where 0= Without any n | continuous | numeric-8.0 2414 | | 313 | - |
| 71 [h\_44\_4](#_bookmark287) | | H44.4 Fresh fruits (any kind)\_Scale of 0 to 10, where  0= Without any | continuous | numeric-8.0 2413 | | 314 | - |
| 72 [h\_44\_5](#_bookmark288) | | H44.5 Rice\_Scale of 0 to 10, where 0= Without any nutritional value | continuous | numeric-8.0 2414 | | 313 | - |
| 73 [h\_44\_6](#_bookmark289) | | H44.6 Milk\_Scale of 0 to 10, where 0= Without any nutritional value | continuous | numeric-8.0 2413 | | 314 | - |
| 74 [h\_44\_7](#_bookmark290)  75 [h\_45](#_bookmark291) | | H44.7 Moringa leaves\_Scale of 0 to 10, where 0= Without any nutrition  H45. Do you own or manage a home garden plot? | continuous  discrete | numeric-8.0 2414  numeric-8.0 2414 | | 313  313 | -  - |
| 76 [h\_46](#_bookmark292)  77 [h\_46\_2](#_bookmark293) | | H46. Have you heard about Bor bor Kab Kroup Kroeung (enriched porridge)  H46.2 Have you heard about Bor bor Kab Kroup Kroeung (enriched porridge) | discrete  discrete | numeric-8.0 1692  numeric-8.0 476 | | 1035  2251 | -  - |
| 78 [h\_46\_3](#_bookmark294) | | H46.3 Have you heard about Bor bor Kab Kroup Kroeung (enriched porridge) | discrete | numeric-8.0 220 | | 2507 | - |
| 79 [h\_46\_4](#_bookmark295) | | H46.4 Have you heard about Bor bor Kab Kroup Kroeung (enriched porridge) | discrete | numeric-8.0 25 | | 2702 | - |
|  | | H46.5 Have you heard about Bor bor Kab Kroup Kroeung (enriched porridge)  H47. Have you ever made borbor for your child? | discrete  discrete | numeric-8.0 1  numeric-8.0 1613 | | 2726  1114 | -  - |

80 [h\_46\_5](#_bookmark296)

81 [h\_47](#_bookmark297)

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| **File harvest\_module\_h\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 82 | [h\_47\_2](#_bookmark298) | H47.2 Have you ever made borbor for your child? | discrete | numeric-8.0 | 451 | 2276 | - |
| 83 | [h\_47\_3](#_bookmark299) | H47.3 Have you ever made borbor for your child? | discrete | numeric-8.0 | 200 | 2527 | - |
| 84 | [h\_47\_4](#_bookmark300) | H47.4 Have you ever made borbor for your child? | discrete | numeric-8.0 | 23 | 2704 | - |
| 85 | [h\_47\_5](#_bookmark301) | H47.5 Have you ever made borbor for your child? | discrete | numeric-8.0 | 1 | 2726 | - |
| 86 | [h\_48](#_bookmark302) | H48. If no, why not? | discrete | numeric-71.0 | 1027 | 1700 | - |
| 87 | [h\_48\_2](#_bookmark303) | H48.2 If no, why not? | discrete | numeric-71.0 | 327 | 2400 | - |
| 88 | [h\_48\_3](#_bookmark304) | H48.3 If no, why not? | discrete | numeric-71.0 | 148 | 2579 | - |
| 89 | [h\_48\_4](#_bookmark305) | H48.4 If no, why not? | discrete | numeric-71.0 | 14 | 2713 | - |
| 90 | [h\_48\_5](#_bookmark306) | H48.5 If no, why not? | discrete | numeric-71.0 | 1 | 2726 | - |
| 91 | [h\_49](#_bookmark307) | H49. Do you know about the three food groups? | discrete | numeric-8.0 | 2414 | 313 | - |
| 92 | [h\_50\_1](#_bookmark308) | H50.1. Foods for energy\_Can | discrete | character-1 | 746 | 0 | - |
|  |  | you name the three types of |  |  |  |  |  |
|  |  | food groups? |  |  |  |  |  |
| 93 | [h\_50\_2](#_bookmark309) | H50.2 Foods for body | discrete | character-1 | 735 | 0 | - |
| growth\_Can you name the |
| three types of food groups |
| 94 | [h\_50\_3](#_bookmark310) | H50.3 Foods for immune system\_Can you name the three types of food groups | discrete | character-1 | 707 | 0 | - |
| 95 | [h\_51](#_bookmark311) | H51. Foods for energy: cereals, tuber, root, potatoes, taro, rice, n | discrete | numeric-28.0 | 2414 | 313 | - |
| 96 | [h\_52](#_bookmark312) | H52. How many meals should adults eat per day? | discrete | numeric-8.0 | 2414 | 313 | - |
| 97 | [h\_53\_11](#_bookmark313) | H53.11 Have you seen this before today? | discrete | character-2 | 1819 | 0 | - |
| 98 | [h\_53\_12](#_bookmark314) | H53.12 Have you seen this | discrete | character-2 | 1889 | 0 | - |
|  |  | before today? |  |  |  |  |  |
| 99 | [h\_53\_13](#_bookmark315) | H53.13 Have you seen this | discrete | character-2 | 1526 | 0 | - |
| before today? |
| 100 | [h\_53\_14](#_bookmark316) | H53.14 Have you seen this before today? | discrete | character-2 | 1889 | 0 | - |
| 101 | [h\_53\_15](#_bookmark317) | H53.15 Have you seen this before today? | discrete | character-2 | 1902 | 0 | - |

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| **File harvest\_module\_i\_2016** | | | | | | |
| **# Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 1 [a01](#_bookmark319) | a01 household id | continuous | numeric-12.0 | 1075 | 0 | - |
| 2 [i0](#_bookmark320) | i0 Items | discrete | numeric-9.0 | 1075 | 0 | - |
| 3 [i\_1](#_bookmark321) | i\_1 CAREGIVER’S ID CODE FROM THE  HOUSEHOLD ROSTER | discrete | numeric-10.0 | 1075 | 0 | - |

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| **File harvest\_module\_i\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 4 | [i\_2](#_bookmark322) | i\_2 CHILD’S ID CODE FROM THE HOUSEHOLD ROSTER | discrete | numeric-10.0 | 1075 | 0 | - |
| 5 | [i\_3](#_bookmark323) | i\_3 What is [child’s name]’s | discrete | numeric-10.0 | 1075 | 0 | - |
|  |  | sex? |  |  |  |  |  |
| 6 | [i\_4](#_bookmark324) | i\_4 How old was [child’s | discrete | numeric-10.0 | 1075 | 0 | - |
| name] at [his/her] last |
| birthday? |
| 7 | [i\_5](#_bookmark325) | i\_5 How many months old is | continuous | numeric-10.0 | 1075 | 0 | - |
|  |  | [child’s name]? |  |  |  |  |  |
| 8 | [i\_6](#_bookmark326) | i\_6 CHECK I05. IS THE | discrete | numeric-10.0 | 1075 | 0 | - |
| CHILD UNDER 60 |
| MONTHS? |
| 9 | [i\_7](#_bookmark327) | i\_7 DOES CHILD HAVE | discrete | numeric-10.0 | 1068 | 7 | - |
|  |  | EDEMA? |  |  |  |  |  |
| 10 | [i\_8](#_bookmark328) | i\_8 Weight in kilograms: | continuous | numeric-10.0 | 1068 | 7 | - |
| 11 | [i\_9](#_bookmark329) | i\_9 Height in centimeters | continuous | numeric-10.0 | 1068 | 7 | - |
| 12 | [i\_10](#_bookmark330) | i\_10 CHECK QUESTION | discrete | numeric-10.0 | 1068 | 7 | - |
| I05. IS THE CHILD UNDER |
| 24 MONTHS OF AGE? |
| 13 | [i\_11](#_bookmark331) | i\_11 Has [child’s name] ever | discrete | numeric-10.0 | 1068 | 7 | - |
|  |  | been breastfed? |  |  |  |  |  |
| 14 | [i\_12](#_bookmark332) | i\_12 Was [child’s name] | discrete | numeric-10.0 | 438 | 637 | - |
| breastfed yesterday during |
| the day or at night? |
| 15 | [i\_13](#_bookmark333) | i\_13 Did [Child’s name] | discrete | numeric-10.0 | 116 | 959 | - |
|  |  | consume breast milk in any |  |  |  |  |  |
|  |  | of these ways yesterday durin |  |  |  |  |  |
| 16 | [i\_14](#_bookmark334) | i\_14 Was [child’s name] | discrete | numeric-10.0 | 438 | 637 | - |
| given any vitamin drops or |
| other medicines as drops yest |
| 17 | [i\_15](#_bookmark335) | i\_15 Was [child’s name] given [local name for oral rehydration solution] yesterd | discrete | numeric-10.0 | 92 | 983 | - |
| 18 | [i\_17](#_bookmark336) | i\_17 Plain water? | discrete | numeric-10.0 | 438 | 637 | - |
| 19 | [i\_18](#_bookmark337) | i\_18 Infant formula such as | discrete | numeric-10.0 | 438 | 637 | - |
|  |  | [France Bébé, Similac and |  |  |  |  |  |
|  |  | Dumex]? |  |  |  |  |  |
| 20 | [i\_19](#_bookmark338) | i\_19 How many times | discrete | numeric-10.0 | 57 | 1018 | - |
| yesterday during the day or at |
| night did [child’s name] cons |
| 21 | [i\_20](#_bookmark339) | i\_20 Did [child’s name] have any milk such as tinned, powdered, or fresh animal | discrete | numeric-10.0 | 438 | 637 | - |
| 22 | [i\_21](#_bookmark340) | i\_21 How many times yesterday during the day or at night did [child’s name] cons | discrete | numeric-10.0 | 62 | 1013 | - |
| 23 | [i\_22](#_bookmark341) | i\_22 Did [child’s name] have any juice or juice drinks? | discrete | numeric-10.0 | 438 | 637 | - |
| 24 | [i\_23](#_bookmark342) | i\_23 Clear broth? | discrete | numeric-10.0 | 438 | 637 | - |
| 25 | [i\_24](#_bookmark343) | i\_24 Yogurt? | discrete | numeric-10.0 | 438 | 637 | - |

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| **File harvest\_module\_i\_2016** | | | | | | | |
| **# Name** | | **Label** | **Type** | **Format Valid** | | **Invalid** | **Question** |
| 26 [i\_25](#_bookmark344) | | i\_25 How many times yesterday during the day or at night did [child’s name] cons | discrete | numeric-10.0 8 | | 1067 | - |
| 27 [i\_26](#_bookmark345)  28 [i\_27](#_bookmark346) | | i\_26 Did [child’s name] have any thin porridge  i\_27 Any other liquids such as [Porridge that cooked from rice mix with vegetabl | discrete discrete | numeric-10.0 438  numeric-10.0 438 | | 637  637 | -  - |
| 29 [i\_28](#_bookmark347) | | i\_28 Any other liquids? | discrete | numeric-10.0 438 | | 637 | - |
| 30 | [i\_29](#_bookmark348)  [i\_30](#_bookmark349) | i\_29 Food made from grains, such as bread, rice, noodles, porridge | discrete | numeric-10.0 | 438  438 | 637  637 | -  - |
| 31 | i\_30 Pumpkin, carrots, squash, or sweet potatoes that are yellow or orange insid | discrete | numeric-10.0 |
| 32 [i\_31](#_bookmark350) | | i\_31 White potatoes, white yams, manioc, cassava, or any other foods made from r | discrete | numeric-10.0 438 | | 637 | - |
| 33 [i\_32](#_bookmark351) | | i\_32 Any dark green leafy vegetables | discrete | numeric-10.0 438 | | 637 | - |
| 34 [i\_33](#_bookmark352)  35 [i\_34](#_bookmark353) | | i\_33 Ripe mangoes, ripe papayas  i\_34 Any other fruits or vegetables | discrete  discrete | numeric-10.0 438  numeric-10.0 438 | | 637  637 | -  - |
| 36 [i\_35](#_bookmark354) | | i\_35 Liver, kidney, heart, or other organ meats | discrete | numeric-10.0 438 | | 637 | - |
| 37 [i\_36](#_bookmark355) | | i\_36 Any meat, such as beef, pork, lamb, goat, chicken, or duck | discrete | numeric-10.0 438 | | 637 | - |
| 38 [i\_37](#_bookmark356) | | i\_37 Eggs | discrete | numeric-10.0 438 | | 637 | - |
| 39 [i\_38](#_bookmark357)  40 [i\_39](#_bookmark358) | | i\_38 Fresh or dried fish, shellfish, or seafood  i\_39 Any foods made from beans, peas, lentils, nuts, or seeds | discrete discrete | numeric-10.0 438  numeric-10.0 438 | | 637  637 | -  - |
| 41 [i\_40](#_bookmark359) | | i\_40 Cheese, yogurt, or other milk products | discrete | numeric-10.0 438 | | 637 | - |
| 42 [i\_41](#_bookmark360) | | i\_41 Any oil, fats, or butter, or foods made with any of these | discrete | numeric-10.0 438 | | 637 | - |
| 43 [i\_42](#_bookmark361)  44 [i\_43](#_bookmark362) | | i\_42 Any sugary foods such as chocolates, sweets,  candies, pastries, cakes, or b  i\_43 Condiments for flavor, such as chilies, spices, herbs, or fish powder | discrete  discrete | numeric-10.0 438  numeric-10.0 438 | | 637  637 | -  - |
| 45 [i\_44](#_bookmark363) | | i\_44 Grubs, snails or insects | discrete | numeric-10.0 438 | | 637 | - |
| 46 [i\_45](#_bookmark364) | | i\_45 Foods made with red palm oil, red palm nut, or red palm nut pulp sauce | discrete | numeric-10.0 438 | | 637 | - |

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| **File harvest\_module\_i\_2016** | | | | | | | |
| **# Name** | | **Label** | **Type** | **Format Valid** | | **Invalid** | **Question** |
| 47 [i\_46](#_bookmark365) | | i\_46 IF ‘YES’ PROBE: What  kind of solid, semi-solid, or soft foods did [child’s | discrete | numeric-10.0 121 | | 954 | - |
| 48 [i\_47](#_bookmark366) | | i\_47 How many times did [child’s name] eat solid, semi-solid, or soft foods othe | discrete | numeric-10.0 317 | | 758 | - |
| 49 [i\_2b](#_bookmark367) | | I02B.Is the caregiver noted above child?s mother?  I02B\_5 | discrete | numeric-8.0 1075 | | 0 | - |
| 50 | [i\_2c](#_bookmark368)  [i\_3ad](#_bookmark369) | I02C.If no, list mother?s ID code from the Roster (Module C) | continuous | numeric-10.0 | 171  1043 | 904  32 | -  - |
| 51 | I03AD.Day of child name birthdate | continuous | numeric-10.0 |
| 52 [i\_3am](#_bookmark370) | | I03AM.Month of child name birthdate | discrete | numeric-10.0 1075 | | 0 | - |
| 1. [i\_3ay](#_bookmark371) 2. [i\_6a](#_bookmark372) | | I03AY.Year of child name birthdate  I06A.Tell me about [Child? s] natural mother. How many children does | discrete discrete | numeric-10.0 1075  numeric-8.0 1068 | | 0  7 | -  - |
| 55 [i\_6b](#_bookmark373) | | I06B.What was [Child?s] birth order? For example, is she/he first born | discrete | numeric-8.0 1068 | | 7 | - |
| 56 [i\_6c](#_bookmark374) | | I06C.How many years of formal schooling child?s natural mother has cI06C | discrete | numeric-31.0 1068 | | 7 | - |
| 57 [i\_7a](#_bookmark375) | | I07A.Has [child] had any diarhhea in the last 2 weeks? I07A | discrete | numeric-8.0 1068 | | 7 | - |
| 1. [i\_7b](#_bookmark376) 2. [i\_7c](#_bookmark377) | | I07B.Has [child] had any other illness in the last 2 weeks (E.g. fevI07B)  I07C.How would you rate the general health and physical growth of thI07C | discrete  discrete | numeric-8.0 1068  numeric-60.0 1068 | | 7  7 | -  - |
| 60 [i\_7d](#_bookmark378) | | I07D.Is the child up to date on all the vaccinations he/she should rI07D | discrete | numeric-46.0 1068 | | 7 | - |
| 61 [i\_11a](#_bookmark379) | | I11A.Are you currently breastfeeding this child?I11A | discrete | numeric-8.0 1048 | | 27 | -  - |
| 62 [i\_11b](#_bookmark380) | | I11B.Months\_How old was [child] when you stopped breastfeeding? | continuous | numeric-8.0 711 | | 364 |
| 63 [i\_11c](#_bookmark381) | | I11C.Months\_At what age did you first start giving [child] any semi- | continuous | numeric-8.0 1068 | | 7 | - |
|  | | I11D.Months\_At what age did you start giving snacks between meals to  I11E.Time\_Typically, how many times a day do you give snack food to | continuous  discrete | numeric-8.0 950  numeric-8.0 901 | | 125  174 | -  - |

64 [i\_11d](#_bookmark382)

65 [i\_11e](#_bookmark383)

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| **File harvest\_module\_i\_2016** | | | | | | | |
| **# Name** | | **Label** | **Type** | **Format Valid** | | **Invalid** | **Question** |
| 66 [i\_11f](#_bookmark384) | | I11F.Months\_At what age did you start giving commercial snacks (purchase) | continuous | numeric-8.0 950 | | 125 | - |
| 67 | [i\_11g](#_bookmark385)  [i\_11h](#_bookmark386) | I11G.Time\_Typically, how many times a day do you give purchased snacks | continuous | numeric-8.0 | 866  950 | 209  125 | -  - |
| 68 | I11H.Months\_At what age did you start giving commercially produced d | continuous | numeric-8.0 |
| 69 [i\_11i](#_bookmark387) | | I11I.Time\_Typically, how many times a day do you give such purchased | discrete | numeric-8.0 831 | | 244 | - |
| 70 [i\_28a](#_bookmark388) | | I28A.Any Bor Bor Kab Krop Kroeung (enriched porridge)? I28A | discrete | numeric-10.0 438 | | 637 | - |
| 71 [i\_28b](#_bookmark389) | | I28B.How many times yesterday during the day or at night did [child]? | discrete | numeric-8.0 26 | | 1049 | - |
| 72 [i\_28c](#_bookmark390) | | I28C.Please writing down food | discrete | character-15 | 2 | 0 | - |

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| **File harvest\_module\_j1\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 1 | [a01](#_bookmark392) | A01 Household id | continuous | numeric-12.0 | 9125 | 0 | - |
| 2 | [j100a](#_bookmark393) | J100A How many plots does your household own and/or operate? | continuous | numeric-8.0 | 9125 | 0 | - |
| 3 | [j101](#_bookmark394) | J101 Plot number | continuous | numeric-8.0 | 9125 | 0 | - |
| 4 | [j103](#_bookmark395) | J103 What type of plot is | discrete | numeric-12.0 | 9125 | 0 | - |
|  |  | this? |  |  |  |  |  |
| 5 | [j103a](#_bookmark396) | J103A Who is the main | discrete | numeric-8.0 | 9125 | 0 | - |
| decision maker on the use of |
| this plot? [Use the member |
| ID |
| 6 | [j104](#_bookmark397) | J104 What is the tenancy | discrete | numeric-24.0 | 9125 | 0 | - |
|  |  | status of this plot? |  |  |  |  |  |
| 7 | [j104a](#_bookmark398) | J104A How was this parcel | discrete | numeric-43.0 | 9125 | 0 | - |
| acquired? |
| 8 | [j105](#_bookmark399) | J105 If rented, how much | continuous | numeric-10.0 | 9125 | 0 | - |
|  |  | did you pay for this plot last |  |  |  |  |  |
|  |  | season? (0000 Riels) |  |  |  |  |  |
| 9 | [j106](#_bookmark400) | J106 Size of plot area as | continuous | numeric-10.0 | 9125 | 0 | - |
| reported |
| 10 | [j107](#_bookmark401) | J107 Unit of plot size | discrete | numeric-12.0 | 9125 | 0 | - |
| 11 | [j108](#_bookmark402) | J108 Was this field cultivated | discrete | numeric-8.0 | 9125 | 0 | - |
| in the last WET SEASON? |
| 12 | [j109a](#_bookmark403) | J109A 1st Crops cultivated in the last WET SEASON | discrete | numeric-43.0 | 7481 | 1644 | - |

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| **File harvest\_module\_j1\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 13 | [j109b](#_bookmark404) | J109B 2nd Crops cultivated in the last WET SEASON | discrete | numeric-43.0 | 1360 | 7765 | - |
| 14 | [j109c](#_bookmark405) | J109C 3rd Crops cultivated in the last WET SEASON | discrete | numeric-43.0 | 75 | 9050 | - |
| 15 | [j110](#_bookmark406) | J110 Was this field cultivated in the last DRY SEASON? | discrete | numeric-8.0 | 9125 | 0 | - |
| 16 | [j111a](#_bookmark407) | J111A 1st Crops cultivated in the last DRY SEASON. | discrete | numeric-43.0 | 2136 | 6989 | - |
| 17 | [j111b](#_bookmark408) | J111B 2nd Crops cultivated | discrete | numeric-43.0 | 374 | 8751 | - |
|  |  | in the last DRY SEASON. |  |  |  |  |  |
| 18 | [j111c](#_bookmark409) | J111C 3rd Crops cultivated | discrete | numeric-43.0 | 1 | 9124 | - |
| in the last DRY SEASON. |
| 19 | [nparcels](#_bookmark410) | # of parcels per household | continuous | numeric-9.0 | 9125 | 0 | - |
| 20 | [area\_ha](#_bookmark411) | plot area in hectares | continuous | numeric-9.0 | 9125 | 0 | - |
| 21 | [wplots](#_bookmark412) | # of wet season rice plots per household | continuous | numeric-9.0 | 9125 | 0 | - |
| 22 | [dplots](#_bookmark413) | # of dry season rice plots per household | discrete | numeric-9.0 | 9125 | 0 | - |

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| **File harvest\_module\_j2a\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 1 | [a01](#_bookmark415) | household id | continuous | numeric-12.0 | 8121 | 0 | - |
| 2 | [j2a01](#_bookmark416) | j2a01\_ plot # | continuous | numeric-8.0 | 8121 | 0 | - |
| 3 | [j2a02](#_bookmark417) | j2a02\_ cultivated area (ha) | continuous | numeric-9.0 | 8121 | 0 | - |
| 4 | [j2a03](#_bookmark418) | j2a03\_ harvested area (ha) | continuous | numeric-9.0 | 8121 | 0 | - |
| 5 | [j2a04](#_bookmark419) | j2a04\_ did you use improved | discrete | numeric-8.0 | 6096 | 2025 | - |
|  |  | rice seed variety? |  |  |  |  |  |
| 6 | [j2a05](#_bookmark420) | j2a05\_ is this wet rice | discrete | numeric-8.0 | 6096 | 2025 | - |
| broadcast or transplanted? |
| 7 | [j2a06](#_bookmark421) | j2a06\_ what is the source | discrete | numeric-8.0 | 6096 | 2025 | - |
|  |  | of the seed used in the wet |  |  |  |  |  |
|  |  | season? |  |  |  |  |  |
| 8 | [j2a07](#_bookmark422) | j2a07\_ if purchased, in total | continuous | numeric-9.0 | 8121 | 0 | - |
| how much did you pay for it? |
| (0000 riels) |
| 9 | [j2a08](#_bookmark423) | j2a08\_ what quantity of seed did you plant? (kg) | continuous | numeric-9.0 | 8121 | 0 | - |
| 10 | [j2a09](#_bookmark424) | j2a09\_ did you use fertilizer on this plot? | discrete | numeric-8.0 | 6096 | 2025 | - |
| 11 | [j2a10](#_bookmark425) | j2a10\_ what type of fertilizer did you use? | discrete | numeric-8.0 | 4922 | 3199 | - |
| 12 | [j2a11](#_bookmark426) | j2a11\_ how much did you use? (kg) | continuous | numeric-9.0 | 4774 | 3347 | - |
| 13 | [j2a12](#_bookmark427) | j2a12\_ what is the source? | discrete | numeric-8.0 | 2749 | 5372 | - |
| 14 | [j2a13](#_bookmark428) | j2a13\_ if purchased, how much did you pay? (0000 riels) | continuous | numeric-9.0 | 4774 | 3347 | - |

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| **File harvest\_module\_j2a\_2016** | | | | | | |
| **# Name** | **Label** | **Type** | **Format Valid** | | **Invalid** | **Question** |
| 15 [j2a14](#_bookmark429) | j2a14\_ how much did you use? (kg) | continuous | numeric-8.0 6290 | | 1831 | - |
| 16 [j2a15](#_bookmark430) | j2a15\_ what is the source? | discrete | numeric-8.0 4265 | | 3856 | - |
| 17 [j2a16](#_bookmark431) | j2a16\_ if purchased, how much did you pay? (0000 riels) | continuous | numeric-9.0 6290 | | 1831 | - |
| 18 [j2a17](#_bookmark432) | j2a17\_ did you use pesticides on this plot? | discrete | numeric-8.0 6096 | | 2025 | - |
| 19 [j2a18](#_bookmark433) | j2a18\_ amount of pesticides | continuous | numeric-9.0 5139 | | 2982 | - |
| 20 [j2a19](#_bookmark434) | j2a19\_ type of unit of pesticides | discrete | numeric-8.0 3114 | | 5007 | - |
| 21 [j2a20](#_bookmark435)  22 [j2a21](#_bookmark436) | j2a20\_ what is the source?  j2a21\_ if purchased, how much did you pay in total? (0000 riels) | discrete continuous | numeric-8.0 3114  numeric-9.0 5139 | | 5007  2982 | -  - |
| 23 [j2a22](#_bookmark437)  24 [j2a23](#_bookmark438) | j2a22\_ did you hire any labour to work on this plot?  j2a23\_ land preparation; canal cleaning/repair\_# of workers | discrete continuous | numeric-8.0 6096  numeric-8.0 3884 | | 2025  4237 | -  - |
| 25 [j2a24](#_bookmark439)  26 [j2a25](#_bookmark440) | j2a24\_ land preparation; canal cleaning/repair\_amount paid (0000 riels)  j2a25\_ planting\_# of workers | continuous  continuous | numeric-9.0 2108  numeric-8.0 3884 | | 6013  4237 | -  - |
| 27 [j2a26](#_bookmark441) | j2a26\_ planting\_amount paid (0000 riels) | continuous | numeric-9.0 2561 | | 5560 | - |
| 28 [j2a27](#_bookmark442)  29 [j2a28](#_bookmark443) | j2a27\_ weeding\_# of workers  j2a28\_ weeding\_amount paid (0000 riels) | continuous continuous | numeric-8.0 3884  numeric-9.0 2214 | | 4237  5907 | -  - |
| 30 [j2a29](#_bookmark444) | j2a29\_ harvesting\_# of workers | continuous | numeric-8.0 3884 | | 4237 | - |
| 31 [j2a30](#_bookmark445)  32 [j2a31](#_bookmark446) | j2a30\_ harvesting\_amount paid (0000 riels)  j2a31\_ did you use any other inputs (oil, diesel, water, etc) or rented | continuous discrete | numeric-9.0 3453  numeric-8.0 6096 | | 4668  2025 | -  - |
| 33 [j2a32](#_bookmark447) | j2a32\_ if used other inputs, how much money did you spend in total in th | continuous | numeric-9.0 7957 | | 164 | - |
| 34 [j2a33](#_bookmark448) | j2a33\_ how much wet season paddy rice did you harvest? (k)g | continuous | numeric-8.0 | 8121 | 0 | - |

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| **File harvest\_module\_j2b\_2016** | | | | | | |
| **# Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 1 [a01](#_bookmark450) | household id | continuous | numeric-12.0 | 799 | 0 | - |
| 2 [j2b01](#_bookmark451) | j2b01\_ plot # | continuous | numeric-8.0 | 799 | 0 | - |
| 3 [j2b02](#_bookmark452) | j2b02\_ cultivated area (ha) | continuous | numeric-9.0 | 799 | 0 | - |

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| **File harvest\_module\_j2b\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 4 | [j2b03](#_bookmark453) | j2b03\_ harvested area (ha) | continuous | numeric-9.0 | 799 | 0 | - |
| 5 | [j2b04](#_bookmark454) | j2b04\_ did you use improved rice seed variety? | discrete | numeric-8.0 | 506 | 293 | - |
| 6 | [j2b05](#_bookmark455) | j2b05\_ is this wet rice | discrete | numeric-8.0 | 506 | 293 | - |
|  |  | broadcast or transplanted? |  |  |  |  |  |
| 7 | [j2b06](#_bookmark456) | j2b06\_ what is the source | discrete | numeric-8.0 | 506 | 293 | - |
| of the seed used in the wet |
| season? |
| 8 | [j2b07](#_bookmark457) | j2b07\_ if purchased, in total how much did you pay for it? (0000 riels) | continuous | numeric-9.0 | 799 | 0 | - |
| 9 | [j2b08](#_bookmark458) | j2b08\_ what quantity of seed did you plant? (kg) | continuous | numeric-8.0 | 799 | 0 | - |
| 10 | [j2b09](#_bookmark459) | j2b09\_ did you use fertilizer on this plot? | discrete | numeric-8.0 | 506 | 293 | - |
| 11 | [j2b10](#_bookmark460) | j2b10\_ what type of fertilizer | discrete | numeric-8.0 | 463 | 336 | - |
|  |  | did you use? |  |  |  |  |  |
| 12 | [j2b11](#_bookmark461) | j2b11\_ how much did you | continuous | numeric-8.0 | 432 | 367 | - |
| use? (kg) |
| 13 | [j2b12](#_bookmark462) | j2b12\_ what is the source? | discrete | numeric-8.0 | 139 | 660 | - |
| 14 | [j2b13](#_bookmark463) | j2b13\_ if purchased, how | continuous | numeric-9.0 | 432 | 367 | - |
|  |  | much did you pay? (0000 |  |  |  |  |  |
|  |  | riels) |  |  |  |  |  |
| 15 | [j2b14](#_bookmark464) | j2b14\_ how much did you | continuous | numeric-8.0 | 736 | 63 | - |
| use? (kg) |
| 16 | [j2b15](#_bookmark465) | j2b15\_ what is the source? | discrete | numeric-8.0 | 443 | 356 | - |
| 17 | [j2b16](#_bookmark466) | j2b16\_ if purchased, how much did you pay? (0000 riels) | continuous | numeric-9.0 | 736 | 63 | - |
| 18 | [j2b17](#_bookmark467) | j2b17\_ did you use pesticides on this plot? | discrete | numeric-8.0 | 506 | 293 | - |
| 19 | [j2b18](#_bookmark468) | j2b18\_ amount of pesticides | continuous | numeric-9.0 | 756 | 43 | - |
| 20 | [j2b19](#_bookmark469) | j2b19\_ type of unit of | discrete | numeric-8.0 | 463 | 336 | - |
| pesticides |
| 21 | [j2b20](#_bookmark470) | j2b20\_ what is the source? | discrete | numeric-8.0 | 463 | 336 | - |
| 22 | [j2b21](#_bookmark471) | j2b21\_ if purchased, how | continuous | numeric-9.0 | 756 | 43 | - |
|  |  | much did you pay in total? |  |  |  |  |  |
|  |  | (0000 riels) |  |  |  |  |  |
| 23 | [j2b22](#_bookmark472) | j2b22\_ did you hire any | discrete | numeric-8.0 | 506 | 293 | - |
| labour to work on this plot? |
| 24 | [j2b23](#_bookmark473) | j2b23\_ land preparation; | discrete | numeric-8.0 | 350 | 449 | - |
|  |  | canal cleaning/repair\_# of |  |  |  |  |  |
|  |  | workers |  |  |  |  |  |
| 25 | [j2b24](#_bookmark474) | j2b24\_ land preparation; | continuous | numeric-8.0 | 295 | 504 | - |
| canal cleaning/repair\_amount |
| paid (0000 riels) |
| 26 | [j2b25](#_bookmark475) | j2b25\_ planting\_# of workers | discrete | numeric-8.0 | 350 | 449 | - |
| 27 | [j2b26](#_bookmark476) | j2b26\_ planting\_amount paid (0000 riels) | continuous | numeric-8.0 | 313 | 486 | - |

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| **File harvest\_module\_j2b\_2016** | | | | | | |
| **# Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 28 [j2b27](#_bookmark477) | j2b27\_ weeding\_# of workers | continuous | numeric-8.0 | 350 | 449 | - |
| 29 [j2b28](#_bookmark478) | j2b28\_ weeding\_amount paid (0000 riels) | continuous | numeric-8.0 | 321 | 478 | - |
| 30 [j2b29](#_bookmark479) | j2b29\_ harvesting\_# of workers | continuous | numeric-9.0 | 350 | 449 | - |
| 31 [j2b30](#_bookmark480) | j2b30\_ harvesting\_amount paid (0000 riels) | continuous | numeric-9.0 | 306 | 493 | - |
| 32 [j2b31](#_bookmark481) | j2b31\_ did you use any other inputs (oil, diesel, water, etc) or rented | discrete | numeric-8.0 | 506 | 293 | - |
| 33 [j2b32](#_bookmark482) | j2b32\_ if used other inputs, how much money did you spend in total in th | continuous | numeric-9.0 | 799 | 0 | - |
| 34 [j2b33](#_bookmark483) | j2b33\_ how much wet season paddy rice did you harvest? (k)g | continuous | numeric-8.0 | 799 | 0 | - |

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| **File harvest\_module\_j2c\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 1 | [a01](#_bookmark485) | a01 household id | continuous | numeric-12.0 | 9304 | 0 | - |
| 2 | [j2c01](#_bookmark486) | j2c01 items | discrete | numeric-21.0 | 9304 | 0 | - |
| 3 | [j2c02](#_bookmark487) | j2c02 Did you sell [RICE TYPE] in the past 12 months? | discrete | numeric-27.0 | 6976 | 2328 | - |
| 4 | [j2c03a](#_bookmark488) | j2c03a How much [RICE TYPE] did you sell?\_ Amount | continuous | numeric-10.0 | 4012 | 5292 | - |
| 5 | [j2c03b\_1](#_bookmark489) | j2c03b How much [RICE TYPE] did you sell?\_Month of selling rice | discrete | numeric-9.0 | 1680 | 7624 | - |
| 6 | [j2c03b\_2](#_bookmark490) | j2c03b How much [RICE TYPE] did you sell?\_Month of selling rice | discrete | numeric-9.0 | 162 | 9142 | - |
| 7 | [j2c03b\_3](#_bookmark491) | j2c03b How much [RICE | discrete | numeric-9.0 | 44 | 9260 | - |
|  |  | TYPE] did you sell?\_Month |  |  |  |  |  |
|  |  | of selling rice |  |  |  |  |  |
| 8 | [j2c03b\_4](#_bookmark492) | j2c03b How much [RICE | discrete | numeric-9.0 | 14 | 9290 | - |
| TYPE] did you sell?\_Month |
| of selling rice |
| 9 | [j2c03b\_5](#_bookmark493) | j2c03b How much [RICE TYPE] did you sell?\_Month of selling rice | discrete | numeric-9.0 | 3 | 9301 | - |
| 10 | [j2c03c](#_bookmark494) | j2c03c How much [RICE TYPE] did you sell?\_Unit price | continuous | numeric-10.0 | 4012 | 5292 | - |
| 11 | [j2c04](#_bookmark495) | j2c04 How much did you get in total from sales of [RICE TYPE]? ('0000 Riels) | continuous | numeric-10.0 | 4012 | 5292 | - |

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| **File harvest\_module\_j3a\_2016** | | | | | | |
| **# Name** | **Label** | **Type** | **Format Valid** | | **Invalid** | **Question** |
| 1 [a01](#_bookmark497) | a01 household id | continuous | numeric-12.0 60502 | | 0 | - |
| 2 [j3a01](#_bookmark498)  3 [j3a02](#_bookmark499) | j3a01 items  j3a02 Did you grow [VEGETABLE TYPE] in the  last 12 months? | discrete discrete | numeric-35.0 60502  numeric-34.0 58175 | | 0  2327 | -  - |
| 4 [j3a03](#_bookmark500) | j3a03 Was this [VEGETABLE TYPE]  grown in a home garden? | discrete | numeric-9.0 5779 | | 54723 | - |
| 1. [j3a04a](#_bookmark501) 2. [j3a04b](#_bookmark502) | j3a04a What was the total area planted with [VEGETABLE TYPE]?  \_Area(as reported)  j3a04b What was the total area planted with [VEGETABLE TYPE]?  \_Area | continuous  discrete | numeric-10.2 8106  numeric-14.0 5779 | | 52396  54723 | -  - |
| 7 [j3a05](#_bookmark503) | j3a05 Quantity Produced of [VEGETABLE TYPE]?  \_Quantity(Kg) | continuous | numeric-10.2 8106 | | 52396 | - |
| 8 [j3a06](#_bookmark504) | j3a06 Quantity Produced of [VEGETABLE TYPE]?  \_Type of unit (Riel/Kg) | continuous | numeric-9.0 5780 | | 54722 | - |
| 9 [j3a07](#_bookmark505) | j3a07 Did you sell [VEGETABLE TYPE] in the  last 12 months? | discrete | numeric-21.0 5779 | | 54723 | - |
| 10 [j3a08](#_bookmark506) | j3a08 How much did you get in total from sales of [VEGETABLE TYPE]?  (0000 Riels) | continuous | numeric-10.0 5402 | | 55100 | - |
| 11 [area\_veg](#_bookmark507) | vegetable plot area (ha) | continuous | numeric-9.0 | 5779 | 54723 | - |

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| **File harvest\_module\_j3b\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 1 | [a01](#_bookmark509) | a01 household id | continuous | numeric-12.0 | 20969 | 0 | - |
| 2 | [j3b01](#_bookmark510) | j3b01 items | discrete | numeric-23.0 | 20969 | 0 | - |
| 3 | [j3b02](#_bookmark511) | j3b02 Did you use [INPUT | discrete | numeric-34.0 | 19356 | 1613 | - |
| TYPE] in vegetable |
| production in the last 12 |
| months? |
| 4 | [j3b03](#_bookmark512) | j3b03 Did you purchase or pay for this [Input Type]? | discrete | numeric-34.0 | 3819 | 17150 | - |
| 5 | [j3b04](#_bookmark513) | j3b04 How much did you pay for the total quantity purchased? ('0000 Riels) | continuous | numeric-10.0 | 4927 | 16042 | - |

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| **File harvest\_module\_j4\_2016** | | | | | | |
| **# Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 1 [a01](#_bookmark515) | a01 household id | continuous | numeric-12.0 | 4775 | 0 | - |
| 2 [j401](#_bookmark516) | j401 code | discrete | numeric-45.2 | 4775 | 0 | - |

6 [j404](#_bookmark520)

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| **File harvest\_module\_j4\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 3 | [j402](#_bookmark517) | j402 did you grow [crop] the last 12 months? | discrete | numeric-10.2 | 3353 | 1422 | - |
| 4 | [j403a](#_bookmark518) | j403a how much did you produce of [crop]?\_quantity (kg) | continuous | numeric-10.2 | 4775 | 0 | - |
| 5 | [j403b](#_bookmark519) | j403b how much did you produce of [crop]?\_unit (riel/ kg) | continuous | numeric-10.2 | 3352 | 1423 | - |
|  | | j404 did you sell [crop] this | discrete | numeric-10.2 | 3351 | 1424 | - |
| past season? |  |  |  |  |  |
| j405 how much did you get | continuous | numeric-10.2 | 2968 | 1807 | - |
| in total from sales of [crop]? |
| (0000 riels) |

7 [j405](#_bookmark521)

1. [ponds\_m2](#_bookmark528)

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| **File harvest\_module\_k1ab\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 1 | [a01](#_bookmark523) | a01 household id | continuous | numeric-12.0 | 2328 | 0 | - |
| 2 | [k1a](#_bookmark524) | k1a Does this household raise fish? | discrete | numeric-10.0 | 2326 | 2 | - |
| 3 | [k1b](#_bookmark525) | k1b Have you had any | discrete | numeric-10.0 | 80 | 2248 | - |
|  |  | harvest? |  |  |  |  |  |
| 4 | [k1a1](#_bookmark526) | K1A1 If yes, how many fish | discrete | numeric-8.0 | 80 | 2248 | - |
| ponds does this household |
| own? |
| 5 | [nponds](#_bookmark527) | # of ponds | discrete | numeric-9.0 | 2328 | 0 | - |
|  | | pond size in m2 | continuous | numeric-9.0 | 2328 | 0 | - |
| pond size in hectares | continuous | numeric-9.0 | 2328 | 0 | - |

1. [ponds\_ha](#_bookmark529)

5 [k203](#_bookmark535)

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| **File harvest\_module\_k2\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 1 | [a01](#_bookmark531) | A01 Household id | continuous | numeric-12.0 | 136 | 0 | - |
| 2 | [k201](#_bookmark532) | K201 Fish species and Codes | discrete | numeric-17.0 | 136 | 0 | - |
| 3 | [k202a](#_bookmark533) | K202A Quantity in Kg\_How much did you produce of [FISH SPECIES]? | continuous | numeric-10.2 | 136 | 0 | - |
| 4 | [k202b](#_bookmark534) | K202B Unit(Riel/Kg)\_How much did you produce of [FISH SPECIES]? | continuous | numeric-10.0 | 78 | 58 | - |
|  | | K203 Did you sell any [FISH | discrete | numeric-8.0 | 78 | 58 | - |
| SPECIES] during the last |  |  |  |  |  |
| production cycle? |  |  |  |  |  |
| K204 How much did you get | continuous | numeric-10.2 | 124 | 12 | - |
| in total from sales of [FISH |
| SPECIES]? ('0000 Riels) |

6 [k204](#_bookmark536)

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| **File harvest\_module\_k3\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |

4 [k303](#_bookmark541)

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| **File harvest\_module\_k3\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 1 | [a01](#_bookmark538) | a01 household id | continuous | numeric-12.0 | 522 | 0 | - |
| 2 | [k301](#_bookmark539) | k301 Input Type and Code | discrete | numeric-53.0 | 522 | 0 | - |
| 3 | [k302](#_bookmark540) | k302 Did you use [INPUT | discrete | numeric-9.0 | 464 | 58 | - |
| TYPE] in fish production |
| during the last production |
| cycl |
|  | | k303 What is the source? | discrete | numeric-47.0 | 154 | 368 | - |
| k304 If purchased, how much | continuous | numeric-10.0 | 212 | 310 | - |
| did you pay in the total? |

5 [k304](#_bookmark542)

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| **File**  **#** | **harvest\_module\_l1\_2016** | | | | | |
| **Name** | **Label** | **Type** | **Format Valid** | **Invalid** | **Question** |
| 1 [a01](#_bookmark544) | | a01 household id | continuous | numeric-12.0 41904 | 0 | - |
| 2 [l101](#_bookmark545) | | l101 items | discrete | numeric-56.0 41904 | 0 | - |
| 3 [l102](#_bookmark546) | | l102 Did you receive any extension assistance or advisory service related to [TY | discrete | numeric-9.0 39576 | 2328 | - |
| 4 [l103\_1](#_bookmark547) | | l103 What was the media? Check the most important one. | discrete | numeric-10.0 7938 | 33966 | - |
| 5 [l103\_2](#_bookmark548) | | l103 What was the media? Check the most important one. | discrete | numeric-10.0 210 | 41694 | - |
| 6 [l103\_3](#_bookmark549)  7 [l104\_1](#_bookmark550) | | l103 What was the media? Check the most important one.  l104 Who provided the extension service/advice? | discrete  discrete | numeric-10.0 5  numeric-36.0 7243 | 41899  34661 | -  - |
| 8 [l104\_2](#_bookmark551)  9 [l105](#_bookmark552) | | l104 Who provided the extension service/advice?  l105 Did you pay for the service? | discrete  discrete | numeric-36.0 84  numeric-9.0 7243 | 41820  34661 | -  - |
| 10 [l106](#_bookmark553) | | l106 If so, how much did you pay? (0000 Riels) | discrete | numeric-10.0 2329 | 39575 | -  - |
| 11 [l107](#_bookmark554) | | l107 After receiving the advice, did you follow it or adopted the practices? | discrete | numeric-9.0 7938 | 33966 |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **File harvest\_module\_l2\_2016** | | | | | | |
| **# Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 1 [a01](#_bookmark556) | a01 household id | continuous | numeric-12.0 | 34920 | 0 | - |
| 2 [l201](#_bookmark557) | l201 items | discrete | numeric-56.0 | 34920 | 0 | - |
| 3 [l202](#_bookmark558) | l202 Did you receive any extension assistance or advisory service related to [TY | discrete | numeric-9.0 | 32592 | 2328 | - |

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **File harvest\_module\_l2\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 4 | [l203\_1](#_bookmark559) | l203 What was the media? Check the most important one. | discrete | numeric-10.0 | 4017 | 30903 | - |
| 5 | [l203\_2](#_bookmark560) | l203 What was the media? Check the most important one. | discrete | numeric-10.0 | 120 | 34800 | - |
| 6 | [l203\_3](#_bookmark561) | l203 What was the media? Check the most important one. | discrete | numeric-10.0 | 3 | 34917 | - |
| 7 | [l204\_1](#_bookmark562) | l204 Who provided the extension service/advice? | discrete | numeric-36.0 | 3767 | 31153 | - |
| 8 | [l204\_2](#_bookmark563) | l204 Who provided the extension service/advice? | discrete | numeric-36.0 | 30 | 34890 | - |
| 9 | [l205](#_bookmark564) | l205 Did you pay for the | discrete | numeric-9.0 | 3767 | 31153 | - |
|  |  | service? |  |  |  |  |  |
| 10 | [l206](#_bookmark565) | l206 If so, how much did you | discrete | numeric-10.0 | 2328 | 32592 | - |
| pay? (0000 Riels) |
| 11 | [l207](#_bookmark566) | l207 After receiving the advice, did you follow it or adopted the practices? | discrete | numeric-9.0 | 4017 | 30903 | - |

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| --- | --- | --- | --- | --- | --- | --- | --- |
| **File harvest\_module\_l3\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 1 | [a01](#_bookmark568) | a01 household id | continuous | numeric-12.0 | 27936 | 0 | - |
| 2 | [l301](#_bookmark569) | l301 items | discrete | numeric-56.0 | 27936 | 0 | - |
| 3 | [l302](#_bookmark570) | l302 Did you receive any extension assistance or advisory service related to [TY | discrete | numeric-9.0 | 25608 | 2328 | - |
| 4 | [l303\_1](#_bookmark571) | l303 What was the media? | discrete | numeric-10.0 | 239 | 27697 | - |
|  |  | Check the most important |  |  |  |  |  |
|  |  | one. |  |  |  |  |  |
| 5 | [l303\_2](#_bookmark572) | l303 What was the media? | discrete | numeric-10.0 | 6 | 27930 | - |
| Check the most important |
| one. |
| 6 | [l304\_1](#_bookmark573) | l304 Who provided the extension service/advice? | discrete | numeric-36.0 | 203 | 27733 | - |
| 7 | [l304\_2](#_bookmark574) | l304 Who provided the extension service/advice? | discrete | numeric-36.0 | 1 | 27935 | - |
| 8 | [l305](#_bookmark575) | l305 Did you pay for the service? | discrete | numeric-9.0 | 203 | 27733 | - |
| 9 | [l306](#_bookmark576) | l306 If so, how much did you pay? (0000 Riels) | discrete | numeric-10.0 | 2328 | 25608 | - |
| 10 | [l307](#_bookmark577) | l307 After receiving the advice, did you follow it or adopted the practices? | discrete | numeric-9.0 | 239 | 27697 | - |

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **File harvest\_module\_x1\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **File harvest\_module\_x1\_2016** | | | | | | | |
| **# Name** | | **Label** | **Type** | **Format Valid** | | **Invalid** | **Question** |
| 1 [a01](#_bookmark579) | | A01 Household id | discrete | character-10 2328 | | 0 | - |
| 2 [x1\_01](#_bookmark580)  3 [x1\_02](#_bookmark581) | | X1.01 Cambodia Harvest\_You heard about this organizations / programs / concepts  X1.02 USAID\_You heard about this organizations / programs / concepts | discrete  discrete | numeric-8.0 2328  numeric-8.0 2328 | | 0  0 | -  - |
| 4 [x1\_03](#_bookmark582) | | X1.03 Fintrac\_You heard about this organizations / programs / concepts | discrete | numeric-8.0 2328 | | 0 | - |
| 5 [x1\_04](#_bookmark583)  6 [x1\_05](#_bookmark584) | | X1.04 Climate change\_You heard about this organizations / programs / concepts  X1.05 Integrated Pest Management\_You heard about this organizations / programs / | discrete  discrete | numeric-8.0 2328  numeric-8.0 2328 | | 0  0 | -  - |
| 7 | [x1\_06](#_bookmark585)  [x1\_07](#_bookmark586) | X1.06 Forest conservation\_You heard about this organizations/ programs/concepts | discrete | numeric-8.0 | 2328  2328 | 0  0 | -  - |
| 8 | X1.07 Internet\_You heard about this organizations/ programs/concepts | discrete | numeric-8.0 |
| 9 [x1\_08](#_bookmark587) | | X1.08 Facebook\_You heard about this organizations/ programs/concepts | discrete | numeric-8.0 2328 | | 0 | - |
| 10 | [x1\_09](#_bookmark588)  [x1\_10](#_bookmark589) | X1.09 Bor Bor Kab Krop Koeung\_You heard about this organizations/programs/ concep | discrete | numeric-8.0 | 2328  2328 | 0  0 | -  - |
| 11 | X1.10 Three food groups\_You heard about this organizations/programs/ concepts | discrete | numeric-8.0 |
| 12 [x1\_11](#_bookmark590) | | X1.11 Did you or anyone in the household access credit in the past 12 months | discrete | numeric-8.0 2328 | | 0 | - |
| 13 [x1\_12\_1](#_bookmark591) | | X1.12.1 1st If yes, for what purpose | discrete | numeric-46.0 1467 | | 861 | - |
| 14 [x1\_12\_2](#_bookmark592) | | X1.12.2 2nd If yes, for what purpose | discrete | numeric-46.0 407 | | 1921 | - |
| 15 [x1\_12\_3](#_bookmark593) | | X1.12.3 3rd If yes, for what purpose | discrete | numeric-46.0 35 | | 2293 | -  - |
| 16 [x1\_13\_1](#_bookmark594) | | X1.13.1 1st If yes, from where borrowing? | discrete | numeric-26.0 1467 | | 861 |
| 17 [x1\_13\_2](#_bookmark595) | | X1.13.2 2nd If yes, from where borrowing? | discrete | numeric-26.0 112 | | 2216 | - |
| 18 [x1\_13\_3](#_bookmark596) | | X1.13.3 3rd If yes, from where borrowing? | discrete | numeric-26.0 6 | | 2322 | - |
| 19 [x1\_14\_1](#_bookmark597) | | X1.14.1 1st If no, why not? | discrete | numeric-28.0 861 | | 1467 | - |

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **File harvest\_module\_x1\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 20 | [x1\_14\_2](#_bookmark598) | X1.14.2 2nd If no, why not? | discrete | numeric-28.0 | 82 | 2246 | - |
| 21 | [x1\_14\_3](#_bookmark599) | X1.14.3 3rd If no, why not? | discrete | numeric-28.0 | 9 | 2319 | - |
| 22 | [x1\_15](#_bookmark600) | X1.15 Does anyone in this | discrete | numeric-8.0 | 2328 | 0 | - |
| household have a Facebook |
| page? |
| 23 | [x1\_16](#_bookmark601) | X1.16 What is the distance from your house to the nearest paved road in Km | continuous | numeric-9.0 | 2328 | 0 | - |
| 24 | [x1\_17](#_bookmark602) | X1.17 What is the distance | continuous | numeric-9.0 | 2328 | 0 | - |
|  |  | from your house to the |  |  |  |  |  |
|  |  | nearest market where you |  |  |  |  |  |
|  |  | obta |  |  |  |  |  |
| 25 | [x1\_18](#_bookmark603) | X1.18 When it comes to | discrete | numeric-152.0 | 2328 | 0 | - |
| adopting new technology, |
| inputs or farming practices, |
| whi |
| 26 | [x1\_19](#_bookmark604) | X1.19 Do you use mobile phone to access information related to farming? | discrete | numeric-8.0 | 2328 | 0 | - |
| 27 | [x1\_20\_1](#_bookmark605) | X1.20.1 Poster 1\_Have you seen this before? | discrete | numeric-8.0 | 2328 | 0 | - |
| 28 | [x1\_21\_1](#_bookmark606) | X1.21.1 Poster 1\_If Yes, | discrete | numeric-43.0 | 744 | 1584 | - |
|  |  | where or in what context? |  |  |  |  |  |
| 29 | [x1\_20\_2](#_bookmark607) | X1.20.2 Poster 2\_Have you | discrete | numeric-8.0 | 2328 | 0 | - |
| seen this before? |
| 30 | [x1\_21\_2](#_bookmark608) | X1.21.2 Poster 2\_If Yes, | discrete | numeric-43.0 | 532 | 1796 | - |
|  |  | where or in what context? |  |  |  |  |  |
| 31 | [x1\_20\_3](#_bookmark609) | X1.20.3 Poster 3\_Have you | discrete | numeric-8.0 | 2328 | 0 | - |
| seen this before? |
| 32 | [x1\_21\_3](#_bookmark610) | X1.21.3 Poster 3\_If Yes, where or in what context? | discrete | numeric-43.0 | 961 | 1367 | - |
| 33 | [x1\_20\_4](#_bookmark611) | X1.20.4 Poster 4\_Have you | discrete | numeric-8.0 | 2328 | 0 | - |
|  |  | seen this before? |  |  |  |  |  |
| 34 | [x1\_21\_4](#_bookmark612) | X1.21.4 Poster 4\_If Yes, | discrete | numeric-43.0 | 1023 | 1305 | - |
| where or in what context? |
| 35 | [x1\_20\_5](#_bookmark613) | X1.20.5 Poster 5\_Have you seen this before? | discrete | numeric-8.0 | 2328 | 0 | - |
| 36 | [x1\_21\_5](#_bookmark614) | X1.21.5 Poster 5\_If Yes, where or in what context? | discrete | numeric-43.0 | 864 | 1464 | - |
| 37 | [x1\_20\_6](#_bookmark615) | X1.20.6 Poster 6\_Have you | discrete | numeric-8.0 | 2328 | 0 | - |
| seen this before? |  |
| 38 | [x1\_21\_6](#_bookmark616) | X1.21.6 Poster 6\_If Yes, where or in what context? | discrete | numeric-43.0 | 556 | 1772 | - |
| 39 | [x1\_20\_7](#_bookmark617) | X1.20.7 Poster 7\_Have you seen this before? | discrete | numeric-8.0 | 2328 | 0 | - |
| 40 | [x1\_21\_7](#_bookmark618) | X1.21.7 Poster 7\_If Yes, where or in what context? | discrete | numeric-43.0 | 727 | 1601 | - |
| 41 | [x1\_20\_8](#_bookmark619) | X1.20.8 Poster 8\_Have you seen this before? | discrete | numeric-8.0 | 2328 | 0 | - |
| 42 | [x1\_21\_8](#_bookmark620) | X1.21.8 Poster 8\_If Yes, where or in what context? | discrete | numeric-43.0 | 1136 | 1192 | - |

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| **File harvest\_module\_x1\_2016** | | | | | | |
| **# Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 43 [x1\_20\_9](#_bookmark621) | X1.20.9 Poster 9\_Have you seen this before? | discrete | numeric-8.0 | 2328 | 0 | - |
| 44 [x1\_21\_9](#_bookmark622) | X1.21.9 Poster 9\_If Yes, where or in what context? | discrete | numeric-43.0 | 609 | 1719 | - |
| 45 [x1\_20\_10](#_bookmark623) | X1.20.10 Poster 10\_Have you seen this before? | discrete | numeric-8.0 | 2328 | 0 | - |
| 46 [x1\_21\_10](#_bookmark624) | X1.21.10 Poster 10\_If Yes, where or in what context? | discrete | numeric-43.0 | 1190 | 1138 | - |
| 47 [x1\_16\_0](#_bookmark625) | X1.16 What is the distance from your house to the nearest paved road in Km | continuous | numeric-9.0 | 2328 | 0 | - |
| 48 [x1\_17\_0](#_bookmark626) | X1.17 What is the distance from your house to the nearest market where you obta | continuous | numeric-9.0 | 2328 | 0 | - |

9 [x2\_05b](#_bookmark636)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **File harvest\_module\_x2\_2016** | | | | | | | |
| **#** | **Name** | **Label** | **Type** | **Format** | **Valid** | **Invalid** | **Question** |
| 1 | [a01](#_bookmark628) | A01 Household id | discrete | character-10 | 25608 | 0 | - |
| 2 | [x2\_01](#_bookmark629) | X2.01 Activities in the last 4 | discrete | numeric-44.0 | 25608 | 0 | - |
|  |  | years |  |  |  |  |  |
| 3 | [x2\_02](#_bookmark630) | X2.02 Host\_Did anyone | discrete | numeric-10.0 | 11640 | 13968 | - |
| in your household in |
| [ACTIVITY] in the last 4 |
| years |
| 4 | [x2\_03](#_bookmark631) | X2.03 Visit/participate\_Did anyone in your household in [ACTIVITY] in the last 4 | discrete | numeric-10.0 | 25608 | 0 | - |
| 5 | [x2\_04\_1](#_bookmark632) | X2.04.1 1st Who was the main organizer of this activity? | discrete | numeric-13.0 | 7406 | 18202 | - |
| 6 | [x2\_04\_2](#_bookmark633) | X2.04.2 2nd Who was the main organizer of this activity? | discrete | numeric-13.0 | 124 | 25484 | - |
| 7 | [x2\_04\_3](#_bookmark634) | X2.04.3 3rd Who was | discrete | numeric-13.0 | 7 | 25601 | - |
|  |  | the main organizer of this |  |  |  |  |  |
|  |  | activity? |  |  |  |  |  |
| 8 | [x2\_05a](#_bookmark635) | X2.05A Males\_How many | discrete | numeric-8.0 | 7406 | 18202 | - |
| males from your HH who are |
| more than 15 years of age |
| parti |
|  | | X2.05B Females\_How many | discrete | numeric-8.0 | 7406 | 18202 | - |
| females from your HH who |  |  |  |  |  |
| are more than 15 years of age |  |  |  |  |  |
| p |  |  |  |  |  |
| X2.06 When was the last | discrete | character-4 | 7406 | 0 | - |
| year you or member of your |
| HH participated? (for current |

10 [x2\_06](#_bookmark637)

# Variables Description

### Dataset contains 548 variable(s)

# **a01: A01 Household id**

##### **Information** [Type= continuous] [Format=numeric] [Range= 202020802-1711090735] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-] [Mean=1004817199.468 /-] [StdDev=621472497.407 /-]

# **panel: 1=panel HHs**

**Information** [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** | |
| 0 | No | 407 |  | 17.5% | |
| 1 | Yes | 1921 |  | | 82.5% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # attrition: 1=HH attrited (not re-interviewed in 2016)

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=\*]

**Statistics [NW/ W]** [Valid=2100 /-] [Invalid=228 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 0 | No | 1921 |  | | 91.5% |
| 1 | Yes | 179 |  | 8.5% | |
| Sysmiss |  | 228 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a01a: A01A Household sample type

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Original (Baseline) | 1921 |  |  | 82.5% |
| 2 | Replacement | 179 | 7.7% |  |  |
| 3 | New | 228 | 9.8% |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a02: A02 Village Group

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |  |
| 1 | HARVEST activity villages | 1680 |  | | 72.2% |
| 2 | Comparison villages | 648 |  | 27.8% | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a03: A03 Village code

##### **Information** [Type= continuous] [Format=numeric] [Range= 2020208-17110907] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-] [Mean=10048171.829 /-] [StdDev=6214724.982 /-]

# **a04: a04.1 Commune name**

**Information** [Type= discrete] [Format=numeric] [Range= 20202-171109] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |
| 20202 | Ta Meun | 56 |  | 2.4% |

### # a04: a04.1 Commune name

#### Value Label Cases Percentage

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 20203 | Outaki | 82 |  |  | 3.5% |  | | |
| 20209 | Bansay Traeng | 27 | 1.2% |  |  |
| 20210 | Rung Chrey | 84 |  |  | 3.6% |
| 20402 | Khnach Romeas | 56 |  | 2.4% |  |
| 20605 | Chrey | 194 |  |  |  |  |  | 8.3% |
| 20609 | Robas Mongkol | 83 |  |  | 3.6% |  |  |  |
| 60117 | Tnoat Chum | 27 | 1.2% |  |  |  |  |  |
| 60204 | Kampong Svay | 56 |  | 2.4% |  |  |  |  |
| 60208 | Tbaeng | 27 | 1.2% |  |  |  |  |  |
| 60209 | Trapeang Ruessei | 56 |  | 2.4% |  |  |  |  |
| 60211 | Prey Kuy | 27 | 1.2% |  |  |  |  |  |
| 60310 | Srayov | 56 |  | 2.4% |  |  |  |  |
| 60405 | Sala Visai | 110 |  |  |  | 4.7% |  |  |
| 60503 | Sambour | 28 | 1.2% |  |  |  |  |  |
| 60703 | Kampong Thma | 56 |  | 2.4% |  |  |  |  |
| 60707 | Prasat | 139 |  |  |  |  | 6.0% |  |
| 150103 | Khnar Totueng | 83 |  |  | 3.6% |  |  |  |
| 150106 | Rumlech | 111 |  |  |  | 4.8% |  |  |
| 150110 | Trapeang Chong | 111 |  |  |  | 4.8% |  |  |
| 150308 | Ou Sandan | 139 |  |  |  |  | 6.0% |  |
| 150309 | Sna Ansa | 28 | 1.2% |  |  |  |  |  |
| 150311 | Thnaot Chum | 110 |  |  |  | 4.7% |  |  |
| 170202 | Leang Dai | 28 | 1.2% |  |  |  |  |  |
| 170203 | Peak Snaeng | 28 | 1.2% |  |  |  |  |  |
| 170411 | Sangvaeuy | 56 |  | 2.4% |  |  |  |  |
| 170905 | Kantreang | 56 |  | 2.4% |  |  |  |  |
| 170906 | Kandaek | 56 |  | 2.4% |  |  |  |  |
| 170909 | Trapaing Thum | 54 |  | 2.3% |  |  |  |  |
| 171006 | Chreav | 56 |  | 2.4% |  |  |  |  |
| 171011 | Ampil | 54 |  | 2.3% |  |  |  |  |
| 171101 | Chan Sa | 84 |  |  | 3.6% |  |  |  |
| 171108 | Popel | 54 |  | 2.3% |  |  |  |  |
| 171109 | Samraong | 56 |  | 2.4% |  |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a05: a05.1 District name

##### **Information** [Type= discrete] [Format=numeric] [Range= 202-1711] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 202 | Thma Koul | 249 |  |  | 10.7% |
| 204 | Bavel | 56 | 2.4% |  |  |
| 206 | Moung Ruessei | 277 |  |  | 11.9% |
| 601 | Baray | 27 | 1.2% |  |  |
| 602 | Kampong Svay | 166 |  | 7.1% |  |

### # a05: a05.1 District name

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 603 | Krong Stueng Saen | 56 | 2.4% |  |
| 604 | Prasat Ballangk | 110 |  | 4.7% |
| 605 | Prasat Sambour | 28 | 1.2% |  |
| 607 | Santuk | 195 |  | 8.4% |
| 1501 | Bakan | 305 |  |  | 13.1% |
| 1503 | Krakor | 277 |  |  | 11.9% |
| 1702 | Angkor Thom | 56 | 2.4% |  |  |
| 1704 | Chi Kraeng | 56 | 2.4% |  |  |
| 1709 | Prasat Bakong | 166 |  | 7.1% |  |
| 1710 | Siem Reap | 110 |  | 4.7% |  |
| 1711 | Soutr Nikom | 194 |  | 8.3% |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a06: a06.1 province name

##### **Information** [Type= discrete] [Format=numeric] [Range= 2-17] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 2 | Battambang | 582 |  | 25.0% |
| 6 | Kampong Thom | 582 |  | 25.0% |
| 15 | Pursat | 582 |  | 25.0% |
| 17 | Siem Reap | 582 |  | 25.0% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a08: A08 Type of Technical Assistance from HARVEST

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | | | | | |
| 0 No technical assistance 657 |  | | | | | | 28.2% | |
| 1 Home Garden 930 |  | | | | | | | 39.9% |
| 2 Aquaculture 122 |  | | | 5.2% | | | | |
| 3 Rice Production 295 |  | | | | | 12.7% | | |
| 4 All of the above 34 |  | 1.5% | | | | | | |
|  |
| 5 Home Garden and Aquaculture 95 |  | | 4.1% | | | | | |
| 6 Home Garden and Rice Production 171 |  | | | | 7.3% | | | |
| 7 Aquaculture and Rice Production 24 | 1.0% | | | | | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a09: A09 Type of household

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Male And Female adult-household contains at least one male and | 2156 |  |  | 92.6% |
|  | one female adult ? 18 years old |  |  |  |  |
| 2 | Female adult only-household contains at least one female adult and | 147 | 6.3% |  |  |
|  | no male adults ? 18 years old |  |  |  |  |

### # a09: A09 Type of household

#### Value Label Cases Percentage

##### Male adult only - household contains at least one male adult and no female adults ? 18 years old

18 0.8%

1. Child only-household contains no adults ? 18 years old 7 0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a10a: A10A Primary Respondent Name and ID (from Module C)

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-10] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

**Value Label Cases Percentage**

##### 1 836 35.9%

2 1295 55.6%

3 104 4.5%

4 53 2.3%

5 18 0.8%

6 14 0.6%

7 3 0.1%

8 2 0.1%

9 2 0.1%

10 1 0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a11a: A11A Secondary Respondent Name and ID (from Module C)

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-11] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | | | |
| 1 447 |  | | | | 19.2% | |
| 2 1450 |  | | | | | 62.3% |
| 3 180 |  | | | 7.7% | | |
| 4 123 |  | | 5.3% | | | |
| 5 57 |  | 2.4% | | | | |
|  |
| 6 32 | 1.4% | | | | | |
| 7 19 | 0.8% | | | | | |
| 8 10 | 0.4% | | | | | |
| 9 7 | 0.3% | | | | | |
| 10 2 | 0.1% | | | | | |
| 11 1 | 0.0% | | | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a11a\_2012: A11A.2012 Poverty status as defined by the government

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Poor 1 | 183 |  | 7.9% | |
| 2 | Poor 2 | 308 |  | | 13.2% |
| 3 | Don?t know/Don?t remember | 18 | 0.8% | | |

### # a11a\_2012: A11A.2012 Poverty status as defined by the government

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  |
| 4 | No ID poor | 1819 |  | 78.1% |
| 5 | Other | 0 |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a11a\_2016: A11A.2016 Poverty status as defined by the government

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Poor 1 | 107 | 4.6% |  |
| 2 | Poor 2 | 233 | 10.0% |  |
| 3 | Don?t know/Don?t remember | 19 | 0.8% |  |
| 4 | No ID poor | 1969 |  |  | 84.6% |
| 5 | Other | 0 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # b01: B01 Do you agree to be interviewed

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | Yes | 2328 |  | 100.0% |
| 2 | No | 0 |  | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # b01a: B01A ID member from module C

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Information** |  | [Type= discrete] [Format=numeric] [Range= 1-10] [Missing=\*] |  |  |  |
| **Statistics [NW/ W]** |  | [Valid=2328 /-] [Invalid=0 /-] |  |  |
| **Value** | **Label** | **Cases** |  | **Percentage** |
| 1 |  | 851 |  | 36.6% |
| 2 |  | 1285 |  |  | 55.2% |
| 3 |  | 100 | 4.3% |  |  |
| 4 |  | 52 | 2.2% |  |  |
| 5 |  | 18 | 0.8% |  |  |
| 6 |  | 14 | 0.6% |  |  |
| 7 |  | 3 | 0.1% |  |  |
| 8 |  | 2 | 0.1% |  |  |
| 9 |  | 2 | 0.1% |  |  |
| 10 |  | 1 | 0.0% |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # b01\_1: B01.1 Do you agree to be interviewed

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | Yes | 2328 |  | 100.0% |
| 2 | No | 0 |  | |

### # b01\_1: B01.1 Do you agree to be interviewed

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # b01a\_1: B01A.1 ID member from module C

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Information** |  | [Type= discrete] [Format=numeric] [Range= 1-11] [Missing=\*] |  |  |  |
| **Statistics [NW/ W]** |  | [Valid=2328 /-] [Invalid=0 /-] |  |  |
| **Value** | **Label** | **Cases** |  | **Percentage** |
| 1 |  | 467 |  | 20.1% |
| 2 |  | 1440 |  |  | 61.9% |
| 3 |  | 181 | 7.8% |  |  |
| 4 |  | 120 | 5.2% |  |  |
| 5 |  | 51 | 2.2% |  |  |
| 6 |  | 31 | 1.3% |  |  |
| 7 |  | 20 | 0.9% |  |  |
| 8 |  | 8 | 0.3% |  |  |
| 9 |  | 7 | 0.3% |  |  |
| 10 |  | 2 | 0.1% |  |  |
| 11 |  | 1 | 0.0% |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # b03: B03 How many woman respondents 15 years and above did not consent

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 0 | 2324 | |  | 99.8% |
| 1 | 4 | | 0.2% | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # giz: Villages overlapped with GIZ areas

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-1] [Missing=\*]

**Statistics [NW/ W]** [Valid=308 /-] [Invalid=2020 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | GIZ | 308 |  | 100.0% |
| Sysmiss |  | 2020 |  | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # con1: Contaminated village defined by Fintract

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-1] [Missing=\*]

**Statistics [NW/ W]** [Valid=27 /-] [Invalid=2301 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | Contaminate village | 27 |  | 100.0% |
| Sysmiss |  | 2301 |  | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # con2: Possible contaminated village record from A08

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-1] [Missing=\*]

**Statistics [NW/ W]** [Valid=5 /-] [Invalid=2323 /-]

# **con2: Possible contaminated village record from A08**

***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***

# **group: Type: Treatment / Control Group**

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***

# **trt\_new: New treatment variable-excludes dropouts**

**Information** [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=\*]

**Statistics [NW/ W]** [Valid=1709 /-] [Invalid=619 /-]

***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***

# **trt\_old: New treatment variable-includes dropouts**

**Information** [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=\*]

**Statistics [NW/ W]** [Valid=1894 /-] [Invalid=434 /-]

***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***

# **group1: New control\_treatment: with contamination1**

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | Contaminated village record from A08 | 5 |  | 100.0% |
| Sysmiss |  | 2323 |  | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |  |
| 1 | treatment | 1680 |  | | 72.2% |
| 2 | control | 648 |  | 27.8% | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 0 | 621 | |  | 36.3% | |
| 1 | 1088 | |  | | 63.7% |
| Sysmiss | 619 | |  | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 0 | 621 | |  | 32.8% | |
| 1 | 1273 | |  | | 67.2% |
| Sysmiss | 434 | |  | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |  |
| 1 | treatment | 1707 |  | | 73.3% |
| 2 | control | 621 |  | 26.7% | |

### # a01: a01 household id

##### **Information** [Type= continuous] [Format=numeric] [Range= 202020802-1711090735] [Missing=\*]

**Statistics [NW/ W]** [Valid=13340 /-] [Invalid=0 /-] [Mean=992681289.638 /-] [StdDev=621857594.641 /-]

# **c01: c01 items**

**Information** [Type= discrete] [Format=numeric] [Range= 1-17] [Missing=\*]

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Statistics [NW/ W]** [Valid=13340 /-] [Invalid=0 /-] | | | | | | | |
| **Value** | **Label** | **Cases** |  | | **Percentage** |  | |
| 1 |  | 2328 |  | |  | 17.5% | |
| 2 |  | 2317 |  | |  | 17.4% | |
| 3 |  | 2275 |  | |  | 17.1% | |
| 4 |  | 2116 |  | |  | 15.9% | |
| 5 |  | 1655 |  | | 12.4% |  | |
| 6 |  | 1123 |  | | 8.4% |  | |
| 7 |  | 681 | 5.1% | |  |  | |
| 8 |  | 414 | 3.1% | |  |  | |
| 9 |  | 213 | 1.6% | |  |  | |
| 10 |  | 118 | 0.9% | |  |  | |
| 11 |  | 57 | 0.4% | |  |  | |
| 12 |  | 21 | 0.2% | |  |  | |
| 13 |  | 12 | 0.1% | |  |  | |
| 14 |  | 4 | 0.0% | |  |  | |
| 15 |  | 3 | 0.0% | |  |  | |
| 16 |  | 2 | 0.0% | |  |  | |
| 17 |  | 1 | 0.0% | |  |  | |
| ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***  # **c03: c03 What is [NAME’s] relationship to household head?** | | | | | | | |
| **Information** | [Type= discrete] [Format=numeric] [Range= 1-17] [Missing=\*] | |  |  | | |  |
| **Statistics [NW/ W** | **]** [Valid=13340 /-] [Invalid=0 /-] | |  |  | | |  |
| **Value** | **Label Cases** | |  | **Percentage** | | |  |
| 1 | household head 2328 | |  | 17.5% | | |  |
| 2 | Spouse/partner 2044 | |  | 15.3% | | |  |
| 3 | Son/daughter 6394 | |  |  | | | 47.9% |
| 4 | Son/daughter-in-law 519 | | 3.9% |  | | |  |
| 5 | Grandson/granddaughter 1158 | | 8.7% |  | | |  |
| 6 | Mother/Father | 247 | 1.9% | | | | |
| 7 | Brother/sister | 136 | 1.0% | | | | |
| 8 | Nephew/niece | 89 | 0.7% | | | | |
| 9 | Nephew/niece of spouse | 83 | 0.6% | | | | |
| 10 | Cousin | 6 | 0.0% | | | | |
| 11 | Brother/sister-in-law | 81 | 0.6% | | | | |
| 12 | Mother/father-in-law | 182 | 1.4% | | | | |
| 13 | Cousin of spouse | 4 | 0.0% | | | | |
| 14 | Other relative | 61 | 0.5% | | | | |
| 15 | Servant/Maid | 1 | 0.0% | | | | |

# **c03: c03 What is [NAME’s] relationship to household head?**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |
| 16 | Laborer | 0 |  |  |
| 17 | Other relationship | 7 | 0.1% |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # c04: c04 What is [NAME’s] sex?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=13340 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | male | 6694 |  | 50.2% |
| 2 | female | 6646 |  | 49.8% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # c05: c05 What is [NAME’s] age?

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-100] [Missing=\*] {Changed to discrete with 5 year categories}

**Statistics [NW/ W]** [Valid=13340 /-] [Invalid=0 /-] [Mean=28.887 /-] [StdDev=19.594 /-]

### # c06: c06 Can [NAME] read and write?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=\*]

**Statistics [NW/ W]** [Valid=12498 /-] [Invalid=842 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  |  | **Percentage** |  |
| 1 | Cannot read and write | 2479 |  | 19.8% |  |
| 2 | Can sign only | 416 | 3.3% |  |  |
| 3 | Can read only | 875 | 7.0% |  |  |
| 4 | Can read and write | 8728 |  |  |  | 69.8% |
| Sysmiss |  | 842 |  |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # c07: c07 Has [NAME] ever attended school?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=12498 /-] [Invalid=842 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 10844 |  | | 86.8% |
| 2 | no | 1654 |  | 13.2% | |
| Sysmiss |  | 842 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # c08: c08 What is the highest grade of education completed

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-15] [Missing=\*]

**Statistics [NW/ W]** [Valid=10844 /-] [Invalid=2496 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |  |
| 0 | pre-school | 318 | 2.9% |  |  |
| 1 | grade 1 | 735 |  | 6.8% |  |
| 2 | grade 2 | 975 |  |  | 9.0% |
| 3 | grade 3 | 1175 |  |  |  | 10.8% |
| 4 | grade 4 | 1046 |  |  | 9.6% |  |

### # c08: c08 What is the highest grade of education completed

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  |  | **Percentage** |  |
| 5 | grade 5 | 1065 |  |  |  | 9.8% |
| 6 | grade 6 | 1008 |  |  |  | 9.3% |
| 7 | grade 7 | 1113 |  |  |  | 10.3% |
| 8 | grade 8 | 783 |  |  | 7.2% |  |
| 9 | grade 9 | 807 |  |  | 7.4% |  |
| 10 | grade 10 | 385 |  | 3.6% |  |  |
| 11 | grade 11 | 269 |  | 2.5% |  |  |
| 12 | grade 12 | 682 |  |  | 6.3% |  |
| 13 | university (bachelor or higher) | 290 |  | 2.7% |  |  |
| 14 | various vocational training | 27 | 0.2% |  |  |  |
| 15 | literacy class | 166 |  | 1.5% |  |  |
| Sysmiss |  | 2496 |  |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # c09: c09 Is [NAME] currently attending school?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=10844 /-] [Invalid=2496 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 3054 |  | 28.2% | |
| 2 | no | 7790 |  | | 71.8% |
| Sysmiss |  | 2496 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # c10: c10 Has [NAME] attended school last year?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=10844 /-] [Invalid=2496 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 3028 |  | 27.9% | |
| 2 | no | 7816 |  | | 72.1% |
| Sysmiss |  | 2496 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # c11: c11 If [NAME] attended school last year (C10=1) but is not attending this year (

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=\*]

**Statistics [NW/ W]** [Valid=104 /-] [Invalid=13236 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  |  | **Percentage** |  |
| 1 | Dropped out | 69 |  |  |  | 66.3% |
| 2 | Failed/did not continue | 19 |  | 18.3% |  |  |
| 3 | Graduated and no school available | 9 | 8.7% |  |  |  |
| 4 | Other (specify) | 7 | 6.7% |  |  |  |
| Sysmiss |  | 13236 |  |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # cn01: CN01 How many brothers and sisters do you have? Ask only to the head 2016

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-15] [Missing=\*]

# **cn01: CN01 How many brothers and sisters do you have? Ask only to the head 2016**

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=11012 /-]

**Value Label Cases Percentage**

##### 1 70 3.0%

2 204 8.8%

3 276 11.9%

4 327 14.0%

5 370 15.9%

6 357 15.3%

7 305 13.1%

8 199 8.5%

9 114 4.9%

10 57 2.4%

|  |  |  |
| --- | --- | --- |
| 11 | 22 | 0.9% |
| 12 | 23 | 1.0% |
| 13 | 2 | 0.1% |
| 14 | 1 | 0.0% |
| 15 | 1 | 0.0% |
| Sysmiss | 11012 |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # cn02a: CN02A Month of birth date if child less than 5 years old

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=\*]

**Statistics [NW/ W]** [Valid=1093 /-] [Invalid=12247 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  | |
| 1 | January | 106 |  |  | 9.7% |
| 2 | February | 81 |  | 7.4% |  |
| 3 | March | 84 |  | 7.7% |  |
| 4 | April | 104 |  |  | 9.5% |
| 5 | May | 83 |  | 7.6% |  |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 6 | June | 73 | 6.7% |  |
| 7 | July | 101 |  | 9.2% |
| 8 | August | 97 |  | 8.9% |
| 9 | September | 93 |  | 8.5% |
| 10 | October | 97 |  | 8.9% |
| 11 | November | 93 |  | 8.5% |
| 12 | December | 81 | 7.4% |  |
| Sysmiss |  | 12247 |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # cn02b: CN02B Year of birth date if child less than 5 years old

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=1093 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** | |
| 2011 | 51 | |  | 4.7% | |
| 2012 | 245 | |  | | 22.4% |

### # cn02b: CN02B Year of birth date if child less than 5 years old

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  |
| 2013 |  | 197 |  | 18.0% |
| 2014 |  | 219 |  | 20.0% |
| 2015 |  | 211 |  | 19.3% |

##### 2016 170 15.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # cn03: CN03 Was [NAME] born in this village?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=13340 /-] [Invalid=0 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | | **Percentage** | |
| 1 | Yes | 11148 |  | | | 83.6% |
| 2 | No | 2192 |  | 16.4% | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # cn03a: CN03A If born outside this village, please indicate the province / country

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-32] [Missing=\*]

**Statistics [NW/ W]** [Valid=2192 /-] [Invalid=11148 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  |  | **Percentage** |  |
| 1 | Banteay Meanchey | 37 | 1.7% |  |  |
| 2 | Battambang | 415 |  |  |  | 18.9% |
| 3 | Kampong Cham | 69 | 3.1% |  |  |  |
| 4 | Kampong Chhnang | 31 | 1.4% |  |  |  |
| 5 | Kampong Speu | 38 | 1.7% |  |  |  |
| 6 | Kampong Thom | 397 |  |  |  | 18.1% |
| 7 | Kampot | 51 | 2.3% |  |  |  |
| 8 | Kandal | 64 | 2.9% |  |  |  |
| 9 | Koh Kong | 6 | 0.3% |  |  |  |
| 10 | Kratie | 2 | 0.1% |  |  |  |
| 11 | Mondul Kiri | 0 |  |  |  |  |
| 12 | Phnom Penh | 37 | 1.7% |  |  |  |
| 13 | Preah Vihear | 30 | 1.4% |  |  |  |
| 14 | Prey Veng | 1 | 0.0% |  |  |  |
| 15 | Pursat | 390 |  |  |  | 17.8% |
| 16 | Ratanak Kiri | 1 | 0.0% |  |  |  |
| 17 | Siemreap | 423 |  |  |  | 19.3% |
| 18 | Preah Sihanouk | 2 | 0.1% |  |  |  |
| 19 | Stung Treng | 9 | 0.4% |  |  |  |
| 20 | Svay Rieng | 29 | 1.3% |  |  |  |
| 21 | Takeo | 124 |  | 5.7% |  |  |
| 22 | Oddar Meanchey | 7 | 0.3% |  |  |  |
| 23 | Kep | 0 |  |  |  |  |
| 24 | Pailin | 5 | 0.2% |  |  |  |
| 25 | Tboung Khmum | 0 |  |  |  |  |
| 26 | Thailand | 14 | 0.6% |  |  |  |

### # cn03a: CN03A If born outside this village, please indicate the province / country

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |
| 27 | Korea | 0 |  |  |
| 28 | Vietnam | 10 | 0.5% |  |
| 29 | China | 0 |  |  |
| 30 | Laos | 0 |  |  |
| 31 | Malaysia | 0 |  |  |
| 32 | Indonesia | 0 |  |  |
| Sysmiss |  | 11148 |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # cn04: CN04 Household member status in 2016 compared to 2012 baseline

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=\*]

**Statistics [NW/ W]** [Valid=13340 /-] [Invalid=0 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  |  | **Percentage** |  |
| 1 | New | 1162 | 8.7% |  |  |  |
| 2 | Left | 2281 |  | 17.1% |  |  |
| 3 | No | 7959 |  |  |  | 59.7% |

##### 99 N/A 1938 14.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # cn04a: CN04A For those that joined the household, what is the main reason?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=\*]

**Statistics [NW/ W]** [Valid=1162 /-] [Invalid=12178 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Marriage | 250 |  | 21.5% |
| 2 | School | 33 | 2.8% |  |
| 3 | Death | 0 |  |  |
| 4 | Sickness | 8 | 0.7% |  |
| 5 | Work or looking for work | 29 | 2.5% |  |
| 6 | Divorce/Separation | 19 | 1.6% |  |
| 7 | Retirement | 0 |  |  |
| 8 | Live with other relatives | 234 |  | 20.1% |
| 9 | Birth | 544 |  |  | 46.8% |
| 10 | Old age | 9 | 0.8% |  |  |
| 11 | Other (specify) | 20 | 1.7% |  |  |
| 12 | Go with family father or mother | 16 | 1.4% |  |  |
| Sysmiss |  | 12178 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # cn04b: CN04B For those that left the household, what is the main reason?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=\*]

**Statistics [NW/ W]** [Valid=2281 /-] [Invalid=11059 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | | **Percentage** | |
| 1 | Marriage | 742 |  | | | 32.5% |
| 2 | School | 89 |  | 3.9% | | |

### # cn04b: CN04B For those that left the household, what is the main reason?

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  |  | **Percentage** |  |
| 3 | Death | 177 |  | 7.8% |  |
| 4 | Sickness | 3 | 0.1% |  |  |
| 5 | Work or looking for work | 940 |  |  |  | 41.2% |
| 6 | Divorce/Separation | 44 | 1.9% |  |  |  |
| 7 | Retirement | 0 |  |  |  |  |

##### 8 Live with other relatives 140 6.1%

|  |  |  |  |
| --- | --- | --- | --- |
| 9 | Birth | 0 |  |
| 10 | Old age | 0 |
| 11 | Other (specify) | 66 | 2.9% |
| 12 | Go with family father or mother | 80 | 3.5% |
| Sysmiss |  | 11059 |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # cn04c: CN04C Where did [NAME] go?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]

**Statistics [NW/ W]** [Valid=2104 /-] [Invalid=11236 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | | |
| 1 Within province (urban area) 224 |  | 10.6% | | | |
| 2 Within province (rural area) 742 |  | | | | 35.3% |
| 3 Within country 664 |  | | | 31.6% | |
| 4 Within Southeast Asia 449 |  | | 21.3% | | |
| 5 Middle East 4 | 0.2% | | | | |
| 6 US/Canada/Australia 14 | 0.7% | | | | |
| 7 European Countries 5 | 0.2% | | | | |
| 8 Others (specify) 2 | 0.1% | | | | |

##### Sysmiss 11236

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # cn05a: CN05A.2012 What is [NAME] main occupation? (for members who are than 10 years ol

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-15] [Missing=\*]

**Statistics [NW/ W]** [Valid=9826 /-] [Invalid=3514 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 0 | N/A | 0 |  |  |
| 1 | Farming | 5896 |  |  | 60.0% |
| 2 | Aquaculture | 7 | 0.1% |  |  |
| 3 | Farm laborer | 97 | 1.0% |  |  |
| 4 | Non-Farm laborer | 440 | 4.5% |  |  |
| 5 | Salaried employment | 591 | 6.0% |  |  |
| 6 | Self-employed (business owner) | 338 | 3.4% |  |  |
| 7 | Artisan | 1 | 0.0% |  |  |
| 8 | Retired | 3 | 0.0% |  |  |
| 9 | In school | 1976 |  | 20.1% |  |
| 10 | Not employed (looking for job) | 28 | 0.3% |  |  |
| 11 | Home maker | 112 | 1.1% |  |  |

### # cn05a: CN05A.2012 What is [NAME] main occupation? (for members who are than 10 years ol

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |
| 12 | Unpaid worker/volunteer | 5 | 0.1% |  |
| 13 | Disability | 299 | 3.0% |  |
| 14 | Too young | 11 | 0.1% |  |
| 15 | Other (specify) | 22 | 0.2% |  |
| Sysmiss |  | 3514 |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # cn05b: CN05B.2016 What is [NAME] main occupation? (for members who are than 10 years ol

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-15] [Missing=\*]

**Statistics [NW/ W]** [Valid=10882 /-] [Invalid=2458 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 0 | N/A | 0 |  |  |
| 1 | Farming | 4958 |  |  | 45.6% |
| 2 | Aquaculture | 6 | 0.1% |  |  |
| 3 | Farm laborer | 126 | 1.2% |  |  |
| 4 | Non-Farm laborer | 865 | 7.9% |  |  |
| 5 | Salaried employment | 1338 | 12.3% |  |  |
| 6 | Self-employed (business owner) | 649 | 6.0% |  |  |
| 7 | Artisan | 1 | 0.0% |  |  |
| 8 | Retired | 9 | 0.1% |  |  |
| 9 | In school | 2044 |  | 18.8% |  |
| 10 | Not employed (looking for job) | 69 | 0.6% |  |  |
| 11 | Home maker | 312 | 2.9% |  |  |
| 12 | Unpaid worker/volunteer | 17 | 0.2% |  |  |
| 13 | Disability | 437 | 4.0% |  |  |
| 14 | Too young | 10 | 0.1% |  |  |
| 15 | Other (specify) | 41 | 0.4% |  |  |
| Sysmiss |  | 2458 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # cn06: CN06 In the past 5 years, has ? [NAME] lived outside this village and returned h

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=9986 /-] [Invalid=3354 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Yes | 753 | 7.5% |  |
| 2 | No | 9233 |  |  | 92.5% |
| Sysmiss |  | 3354 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # cn06a: CN06A If yes, where did ..[NAME] go and then reture home?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]

**Statistics [NW/ W]** [Valid=753 /-] [Invalid=12587 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |
| 1 | Within province (urban area) | 44 |  | 5.8% |

### # cn06a: CN06A If yes, where did ..[NAME] go and then reture home?

#### Value Label Cases Percentage

##### Within province (rural area) 52 6.9%

1. Within country 215 28.6%
2. Within Southeast Asia 435 57.8%
3. Middle East 3 0.4%
4. US/Canada/Australia 2 0.3%
5. European Countries 1 0.1%
6. Others (specify) 1 0.1%

Sysmiss 12587

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # cn06b: CN06B Why did [NAME] reture?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]

**Statistics [NW/ W]** [Valid=753 /-] [Invalid=12587 /-]

**Value Label Cases Percentage**

##### Finished job 120 15.9%

1. Becuase family 160 21.2%
2. Marriage 35 4.6%
3. Better job 93 12.4%
4. Study finished 26 3.5%
5. Homesick 54 7.2%
6. Returned to farm 232 30.8%
7. Other (specify) 33 4.4%

Sysmiss 12587

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # cn07: CN07 Is [NAME] a member of any organization or group?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=9986 /-] [Invalid=3354 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 1769 |  | 17.7% | |
| 2 | No | 8217 |  | | 82.3% |
| Sysmiss |  | 3354 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # cn08: CN08 If yes, year when [NAME] first became a member of an organization? in year

##### **Information** [Type= discrete] [Format=numeric] [Range= 1988-9888] [Missing=\*]

**Statistics [NW/ W]** [Valid=1769 /-] [Invalid=11571 /-]

|  |  |  |  |
| --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |
| 1988 | 1 | | 0.1% |
| 1989 | 2 | | 0.1% |
| 1990 | 2 | | 0.1% |
| 1992 | 1 | | 0.1% |
| 1993 | 3 | | 0.2% |
| 1997 | 8 | | 0.5% |

# **cn08: CN08 If yes, year when [NAME] first became a member of an organization? in year**

***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***

# **cn09: CN09 In the past week, how many hours did [name] spend on agricultural activitie**

**Information**

**Statistics [NW/ W]**

[Type= continuous] [Format=numeric] [Range= 0-91] [Missing=\*]

[Valid=9986 /-] [Invalid=3354 /-] [Mean=10.725 /-] [StdDev=16.179 /-]

# **cn10: CN10 In the past week, how many hours did [name] spend on agricultural activitie**

**Information**

**Statistics [NW/ W]**

[Type= continuous] [Format=numeric] [Range= 0-70] [Missing=\*]

[Valid=9986 /-] [Invalid=3354 /-] [Mean=0.859 /-] [StdDev=5.461 /-]

# **cn11: CN11 In the past week, how many hours did [name] spend on non-agricultural emplo**

**Information**

**Statistics [NW/ W]**

[Type= continuous] [Format=numeric] [Range= 0-105] [Missing=\*]

[Valid=9986 /-] [Invalid=3354 /-] [Mean=10.16 /-] [StdDev=19.661 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1998 |  | 2 | 0.1% |  |
| 1999 |  | 4 | 0.2% |  |
| 2000 |  | 21 | 1.2% |  |
| 2001 |  | 7 | 0.4% |  |
| 2002 |  | 18 | 1.0% |  |
| 2003 |  | 19 | 1.1% |  |
| 2004 |  | 10 | 0.6% |  |
| 2005 |  | 23 | 1.3% |  |
| 2006 |  | 54 | 3.1% |  |
| 2007 |  | 17 | 1.0% |  |
| 2008 |  | 22 | 1.2% |  |
| 2009 |  | 25 | 1.4% |  |
| 2010 |  | 77 | 4.4% |  |
| 2011 |  | 79 | 4.5% |  |
| 2012 |  | 776 |  |  | 43.9% |
| 2013 |  | 212 | 12.0% |  |  |
| 2014 |  | 162 | 9.2% |  |  |
| 2015 |  | 94 | 5.3% |  |  |
| 2016 |  | 129 | 7.3% |  |  |
| 9888 | Don't know | 1 | 0.1% |  |  |
| Sysmiss |  | 11571 |  |  |  |

### # a01: A01 Household id

##### **Information** [Type= continuous] [Format=numeric] [Range= 202020802-1711090735] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-] [Mean=1004817199.468 /-] [StdDev=621472497.407 /-]

# **d01\_2012: D01.2012 What is the main construction material of your dwelling?s roof?**

**Information** [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=\*]

**Statistics [NW/ W]** [Valid=407 /-] [Invalid=1921 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | | | |
| 1 Thatch/leaves/grass 55 | |  | | 13.5% | | |
| 2 Tiles 124 | |  | | | 30.5% | |
| 3 Fibrous cement 8 | |  | 2.0% | | | |
|  |
| 4 Galvanized iron or aluminum 218 | |  | | | | 53.6% |
| 5 Salvaged materials 1 | | 0.2% | | | | |
| 6 Mixed but predominantly made of galvanized iron/aluminum, tiles 1 | | 0.2% | | | | |
| or fibrous cement | | | | | | |
| 7 Mixed but predominantly made of thatch/leave /grass or salvaged 0  materials |  | | | | | |
| 8 Concrete 0 |
| 9 Plastic sheet 0 |
| 10 Other (Specify) 0 |
| 96 Baseline 0 |
| Sysmiss 1921 |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d01: D01. What is the main construction material of your dwelling's roof?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

**Value Label Cases Percentage**

##### 1 Thatch/leaves/grass 70 3.0%

2 Tiles 947 40.7%

1. Fibrous cement 121 5.2%
2. Galvanized iron or aluminum 1175 50.5%
3. Salvaged materials 5 0.2%
4. Mixed but predominantly made of galvanized iron/aluminum, tiles or fibrous cement
5. Mixed but predominantly made of thatch/leave /grass or salvaged materials

5 0.2%

1 0.0%

1. Concrete 4 0.2%
2. Plastic sheet 0
3. Other (Specify) 0

96 Baseline 0

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d02\_2012: D02.2012 What is the main construction material of your dwelling?s floor?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=407 /-] [Invalid=1921 /-]

### # d02\_2012: D02.2012 What is the main construction material of your dwelling?s floor?

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | | | |
| 1 Earth, clay 38 | |  | | | 9.3% | |
| 2 Wooden planks 294 | |  | | | | 72.2% |
| 3 Bamboo strips 30 | |  | | 7.4% | | |
| 4 Cement/Brick/Stone 29 | |  | | 7.1% | | |
| 5 Parquet, polished wood 13 |  | | 3.2% | | | |
| 6 Polished stone, marble 0 |  | | | | | |
| 7 Vinyl 0 |
| 8 Ceramic tiles 3 | | 0.7% | | | | |
| 9 Other (Specify) 0 |  | | | | | |
| Sysmiss 1921 |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d02: D02. What is the main construction material of your dwelling's floor?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Earth, clay | 105 | 4.5% |  |
| 2 | Wooden planks | 1828 |  |  | 78.5% |
| 3 | Bamboo strips | 51 | 2.2% |  |  |
| 4 | Cement/Brick/Stone | 166 | 7.1% |  |  |
| 5 | Parquet, polished wood | 139 | 6.0% |  |  |
| 6 | Polished stone, marble | 2 | 0.1% |  |  |
| 7 | Vinyl | 0 |  |  |  |
| 8 | Ceramic tiles | 37 | 1.6% |  |  |
| 9 | Other (Specify) | 0 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d03\_2012: D03.2012 What is the main construction material of your dwelling?s exterior wall

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=407 /-] [Invalid=1921 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | | | |
| 1 Bamboo, Thatch/leaves, Grass 123 | |  | | | 30.2% | |
| 2 Wood or logs 234 | |  | | | | 57.5% |
| 3 Plywood 2 | | 0.5% | | | | |
| 4 Concrete, brick, stone 9 | |  | 2.2% | | | |
|  |
| 5 Galvanized iron or aluminum 36 | |  | | 8.8% | | |
| 6 Fibrous cement/Asbestos 0 |  | | | | | |
| 7 Makeshift, mixed materials 3 | | 0.7% | | | | |
| 8 Clay/dung with straw 0 |  | | | | | |
| 9 Other, specify 0 |
| Sysmiss 1921 |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d03: D03. What is the main construction material of your dwelling's exterior wall

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

# **d03: D03. What is the main construction material of your dwelling's exterior wall**

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | | |
| 1 Bamboo, Thatch/leaves, Grass 350 |  | | | 15.0% | |
| 2 Wood or logs 1552 |  | | | | 66.7% |
| 3 Plywood 7 | 0.3% | | | | |
| 4 Concrete, brick, stone 136 |  | 5.8% | | | |
| 5 Galvanized iron or aluminum 267 |  | | 11.5% | | |
| 6 Fibrous cement/Asbestos 3 | 0.1% | | | | |
| 7 Makeshift, mixed materials 12 | 0.5% | | | | |
| 8 Clay/dung with straw 1 | 0.0% | | | | |

##### 9 Other, specify 0

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d04\_2012: D04.2012 How many rooms are there in this dwelling?

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-4] [Missing=\*]

**Statistics [NW/ W]** [Valid=407 /-] [Invalid=1921 /-]

|  |  |  |  |
| --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | |
| 0 7 | 1.7% | | |
| 1 344 |  | | 84.5% |
| 2 45 |  | 11.1% | |
| 3 10 | 2.5% | | |
| 4 1 | 0.2% | | |

##### Sysmiss 1921

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d04: D04. How many rooms are there in this dwelling?

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | |
| 0 9 | 0.4% | | | |
| 1 1790 |  | | | 76.9% |
| 2 433 |  | | 18.6% | |
| 3 80 |  | 3.4% | | |
|  |
| 4 11 | 0.5% | | | |
| 5 3 | 0.1% | | | |
| 7 2 | 0.1% | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d05\_2012: D05.2012 What is the main type of toilet your household uses?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]

**Statistics [NW/ W]** [Valid=407 /-] [Invalid=1921 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Pour flush (or flush) connected to sewerage | 8 | 2.0% |  |
| 2 | Pour flush (or flush) to septic tank or pit | 177 |  |  | 43.5% |
| 3 | Pour flush (or flush) to elsewhere (i.e. not a sewer or pit/tank | 5 | 1.2% |  |  |

### # d05\_2012: D05.2012 What is the main type of toilet your household uses?

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 4 | Pit latrine with slab | 0 |  |  |
| 5 | Pit latrine without slab or open pit | 10 | 2.5% |  |
| 6 | Latrine overhanging field or water (drop in the field, pond, lake, | 9 | 2.2% |  |
|  | river, sea) |  |  |  |
| 7 | None | 198 |  |  | 48.6% |
| 8 | Other, specify | 0 |  |  |  |
| Sysmiss |  | 1921 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d05: D05. What is the main type of toilet your household uses?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Pour flush (or flush) connected to sewerage | 56 | 2.4% |  |
| 2 | Pour flush (or flush) to septic tank or pit | 1641 |  |  | 70.5% |
| 3 | Pour flush (or flush) to elsewhere (i.e. not a sewer or pit/tank | 37 | 1.6% |  |  |
| 4 | Pit latrine with slab | 6 | 0.3% |  |  |
| 5 | Pit latrine without slab or open pit | 16 | 0.7% |  |  |
| 6 | Latrine overhanging field or water (drop in the field, pond, lake, | 23 | 1.0% |  |  |
|  | river, sea) |  |  |  |  |
| 7 | None | 549 |  | 23.6% |  |
| 8 | Other, specify | 0 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d06\_2012: D06.2012 What is the main source of drinking water for your household?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-11] [Missing=\*]

**Statistics [NW/ W]** [Valid=407 /-] [Invalid=1921 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Piped in dwelling or on premises | 3 | 0.7% |  |
| 2 | Public tap | 1 | 0.2% |  |
| 3 | Tubed/piped well or borehole | 128 |  |  | 31.4% |
| 4 | Protected dug well | 129 |  |  | 31.7% |
| 5 | Unprotected dug well | 13 | 3.2% |  |  |
| 6 | Pond, river or stream (fetch water from pond, river, stream) | 71 |  | 17.4% |  |
| 7 | Pond, river or stream (pump to the house) | 44 |  | 10.8% |  |
| 8 | Improved rainwater collection | 0 |  |  |  |
| 9 | Unimproved rainwater collection | 6 | 1.5% |  |  |
| 10 | Water bought from tanker truck or vendor | 12 | 2.9% |  |  |
| 11 | Other (Specify) | 0 |  |  |  |
| Sysmiss |  | 1921 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d06: D06. What is the main source of drinking water for your household?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-11] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

### # d06: D06. What is the main source of drinking water for your household?

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  |  |  | **Percentage** |  | |
| 1 | Piped in dwelling or on premises | 46 |  | 2.0% |  |  |
| 2 | Public tap | 14 |  | 0.6% |  |  |
| 3 | Tubed/piped well or borehole | 831 |  |  |  |  |  | 35.7% |
| 4 | Protected dug well | 679 |  |  |  |  | 29.2% |  |
| 5 | Unprotected dug well | 74 |  | 3.2% |  |  |  |  |
| 6 | Pond, river or stream (fetch water from pond, river, stream) | 206 |  |  | 8.8% |  |  |  |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 7 | Pond, river or stream (pump to the house) | 301 |  | 12.9% |  | |
| 8 | Improved rainwater collection | 20 | 0.9% |  |  |  |
| 9 | Unimproved rainwater collection | 50 | 2.1% |  |  |  |
| 10 | Water bought from tanker truck or vendor | 107 | 4.6% |  |  |  |
| 11 | Other (Specify) | 0 |  |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d07\_2012: D07.2012 What is the main lighting source for your household?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]

**Statistics [NW/ W]** [Valid=407 /-] [Invalid=1921 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | | | |
| 1 Publicly-provided electricity 87 | |  | | | 21.4% | |
| 2 Generator 3 | | 0.7% | | | | |
| 3 Battery 237 | |  | | | | 58.2% |
| 4 Kerosene lamp 67 | |  | | 16.5% | | |
| 5 Candle 0 |  | | | | | |
| 6 None 2 | | 0.5% | | | | |
| 7 Solar Panel 11 | |  | 2.7% | | | |
|  |
| 8 Other (specify 0 |  | | | | | |
| Sysmiss 1921 |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d07: D07. What is the main lighting source for your household?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | |
| 1 Publicly-provided electricity 1693 |  | | | 72.7% |
| 2 Generator 6 | 0.3% | | | |
| 3 Battery 390 |  | | 16.8% | |
| 4 Kerosene lamp 41 | 1.8% | | | |
| 5 Candle 2 | 0.1% | | | |
| 6 None 1 | 0.0% | | | |
| 7 Solar Panel 181 |  | 7.8% | | |
| 8 Other (specify 14 | 0.6% | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d08\_2012: D08.2012 What is the main source of cooking fuel for your household?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]

# **d08\_2012: D08.2012 What is the main source of cooking fuel for your household?**

**Statistics [NW/ W]** [Valid=407 /-] [Invalid=1921 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | | **Percentage** | |
| 1 | Firewood | 395 | |  | 97.1% |
| 2 | Charcoal | 10 | | 2.5% | |
| 3 | Liquefied petroleum gas LPG | 2 | | 0.5% | |
| 4 | Kerosene | 0 |  | | |
| 5 | Publicly-provided electricity | 0 |
| 6 | Household generator | 0 |
| 7 | None/don?t cook | 0 |
| 8 | Other (Specify) | 0 |
| Sysmiss 1921 | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d08: D08. What is the main source of cooking fuel for your household?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

##### 0.8%

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases Percentage** | | |
| 1 | Firewood | 2152 |  | 92.4% |
| 2 | Charcoal | 117 | 5.0% | |
| 3 | Liquefied petroleum gas LPG | 37 | 1.6% | |
| 4 | Kerosene | 0 |  | |
| 5 | Publicly-provided electricity | 4 | 0.2% | |
| 6 | Household generator | 0 |  | |
| 7 | None/don?t cook | 0 |
| 8 | Other (Specify) | 18 |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d10\_2012: D10.2012 What is the main destination of household waste for this household?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=\*]

**Statistics [NW/ W]** [Valid=407 /-] [Invalid=1921 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | Individual household dump/hole | 406 |  | 99.8% |
| 2 | Community dump/hole | 0 |  | |
| 3 | Community collection | 0 |
| 4 | Other | 1 | 0.2% | |
| Sysmiss |  | 1921 |  | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d10: D10. What is the main destination of household waste for this household?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | Individual household dump/hole | 2322 |  | 99.7% |
| 2 | Community dump/hole | 3 | 0.1% | |

3 Community collection 0

### # d10: D10. What is the main destination of household waste for this household?

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |
| 4 | Other | 3 | 0.1% |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d11\_2012: D11.2012 Number of wardrobes or cabinets owned by the household

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  |  | **Percentage** |  |
| 0 |  | 1679 |  |  |  | 72.1% |
| 1 |  | 486 |  | 20.9% |  |  |
| 2 |  | 126 | 5.4% |  |  |  |
| 3 |  | 28 | 1.2% |  |  |  |
| 4 |  | 6 | 0.3% |  |  |  |
| 5 |  | 3 | 0.1% |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d11: D11. Number of wardrobes or cabinets owned by the household

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-6] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | | |
| 0 1249 |  | | | | 53.7% |
| 1 787 |  | | | 33.8% | |
| 2 216 |  | | 9.3% | | |
| 3 59 |  | 2.5% | | | |
| 4 10 | 0.4% | | | | |
| 5 5 | 0.2% | | | | |
| 6 2 | 0.1% | | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d12\_2012: D12.2012 Number of cows, buffaloes, cattle owned by the household?

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-35] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-] [Mean=2.596 /-] [StdDev=3.097 /-]

### # d12: D12. Number of cows, buffaloes, cattle owned by the household?

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-35] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-] [Mean=1.902 /-] [StdDev=2.557 /-]

### # d13\_2012: D13.2012 Number of horses owned by the household?

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 0 | 2321 | |  | 99.7% |
| 1 | 4 | | 0.2% | |
| 2 | 1 | | 0.0% | |
| 6 | 1 | | 0.0% | |
| 8 | 1 | | 0.0% | |

### # d13\_2012: D13.2012 Number of horses owned by the household?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d13: D13. Number of horses owned by the household?

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 0 | 2327 | |  | 100.0% |
| 1 | 1 | | 0.0% | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d14\_2012: D14.2012 Number of mules, donkeys owned by the household?

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 0 | 2328 | |  | 100.0% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d14: D14. Number of mules, donkeys owned by the household?

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 0 | 2328 | |  | 100.0% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d15\_2012: D15.2012 Number of goats and sheep owned by the household?

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 0 | 2328 | |  | 100.0% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d15: D15. Number of goats and sheep owned by the household?

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 0 | 2328 | |  | 100.0% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # d16\_2012: D16.2012 Number of pigs owned by the household?

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-80] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-] [Mean=1.484 /-] [StdDev=4.025 /-]

### # d16: D16. Number of pigs owned by the household?

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-60] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-] [Mean=0.93 /-] [StdDev=3.62 /-]

### # d17\_2012: D17.2012 Number of ducks, geese owned by the household?

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-1000] [Missing=\*]

|  |  |
| --- | --- |
| **File : harvest\_module\_d\_2016** | |
| # **d17\_2012: D17.2012 Number of ducks, geese owned by the household?** | |
| **Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-] [Mean=4.36 /-] [StdDev=26.634 /-] | |
| # **d17: D17. Number of ducks, geese owned by the household?** | |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-1070] [Missing=\*] | |
| **Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-] [Mean=3.107 /-] [StdDev=31.963 /-] | |
| # **d18\_2012: D18.2012 Number of chickens owned by the household?** | |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-300] [Missing=\*]  **Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-] [Mean=14.449 /-] [StdDev=18.626 /-] | |
| # **d18: D18. Number of chickens owned by the household?** | |
| **Information** | [Type= continuous] [Format=numeric] [Range= 0-100] [Missing=\*]  [Valid=2328 /-] [Invalid=0 /-] [Mean=8.307 /-] [StdDev=11.025 /-] |
| **Statistics [NW/ W]** |

### # a01: a01 household id

##### **Information** [Type= continuous] [Format=numeric] [Range= 202020802-1711090735] [Missing=\*]

**Statistics [NW/ W]** [Valid=174600 /-] [Invalid=0 /-] [Mean=1004817199.468 /-] [StdDev=621340784.628 /-]

# **e1\_01: e1\_01 items**

**Information** [Type= discrete] [Format=numeric] [Range= 1-1710] [Missing=\*]

**Statistics [NW/ W]** [Valid=174600 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | Rice | 2328 |  | 1.3% |
| 2 | Bread | 2328 |  | 1.3% |
| 3 | Corn | 2328 |  | 1.3% |
| 4 | Wheat flour | 2328 |  | 1.3% |
| 5 | Noodles | 2328 |  | 1.3% |
| 6 | Other (specify) | 2328 |  | 1.3% |
| 10 | Cassava tubers | 2328 |  | 1.3% |
| 11 | Cassava powder | 2328 |  | 1.3% |
| 12 | Sweet potato | 2328 |  | 1.3% |
| 13 | Irish potato | 2328 |  | 1.3% |
| 14 | Other (specify) | 2328 |  | 1.3% |
| 21 | Green gram | 2328 |  | 1.3% |
| 22 | Dhall | 2328 |  | 1.3% |
| 23 | Cowpea | 2328 |  | 1.3% |
| 24 | Coconut | 2328 |  | 1.3% |
| 25 | Other (specify) | 2328 |  | 1.3% |
| 31 | Egg plant | 2328 |  | 1.3% |
| 32 | Onion | 2328 |  | 1.3% |
| 33 | Shallot | 2328 |  | 1.3% |
| 34 | Cabbage | 2328 |  | 1.3% |
| 35 | Spinach | 2328 |  | 1.3% |
| 36 | Carrots | 2328 |  | 1.3% |
| 37 | Beans | 2328 |  | 1.3% |
| 38 | Tomato | 2328 |  | 1.3% |
| 39 | Cucumber | 2328 |  | 1.3% |
| 40 | Pumpkin | 2328 |  | 1.3% |
| 41 | Chilli | 2328 |  | 1.3% |
| 42 | Other vegetable | 2328 |  | 1.3% |
| 43 | Other prepared vegetables | 2328 |  | 1.3% |
| 51 | Beef | 2328 |  | 1.3% |
| 52 | Buffalo | 2328 |  | 1.3% |
| 53 | Mutton | 2328 |  | 1.3% |
| 54 | Lamb | 2328 |  | 1.3% |
| 55 | Pork | 2328 |  | 1.3% |
| 56 | Poultry (Chicken or Duck) | 2328 |  | 1.3% |
| 57 | Eggs | 2328 |  | 1.3% |
| 58 | Fish | 2328 |  | 1.3% |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **File : harvest\_module\_e1\_2016** | | | | | |
| # **e1\_01: e1\_01 items** | | | | | |
|  | **Value Label Cases Percentage** | | | |  |
|  | 59 Shrimp 2328 | |  | 1.3% |  |
|  | 60 Prawn 2328 | |  | 1.3% |  |
|  | 61 Crab 2328 | |  | 1.3% |  |
|  | 62 OTHER SPECIFY) 2328 | |  | 1.3% |  |
|  | 71 Banana 2328 | |  | 1.3% |  |
|  | 72 Mango 2328 | |  | 1.3% |  |
|  | 73 Pineapple 2328 | |  | 1.3% |  |
|  | 74 Papaya 2328 | |  | 1.3% |  |
|  | 75 Durian and Jack fruit 2328 | |  | 1.3% |  |
|  | 76 Water melon 2328 | |  | 1.3% |  |
|  | 77 Other (Specify) 2328 | |  | 1.3% |  |
|  | 100 2328 | |  | 1.3% |  |
|  | 110 2328 | |  | 1.3% |  |
|  | 111 Milk 2328 | |  | 1.3% |  |
|  | 112 Ice Cream 2328 | |  | 1.3% |  |
|  | 113 Other (specify) 2328 | |  | 1.3% |  |
|  | 120 2328 | |  | 1.3% |  |
|  | 126 Sugar 2328 | |  | 1.3% |  |
|  | 127 Cooking oil 2328 | |  | 1.3% |  |
|  | 128 Salt 2328 | |  | 1.3% |  |
|  | 129 Spice of all kinds 2328 | |  | 1.3% |  |
|  | 130 Other (specify) 2328 | |  | 1.3% |  |
|  | 136 Tea 2328 | |  | 1.3% |  |
|  | 137 Coffee 2328 | |  | 1.3% |  |
|  | 138 Fruit juice 2328 | |  | 1.3% |  |
|  | 139 Soft drinks 2328 | |  | 1.3% |  |
|  | 140 Bottled / canned beer 2328 | |  | 1.3% |  |
|  | 141 Other alcohol (Wine, whiskey 2328 | |  | 1.3% |  |
|  | 150 2328 | |  | 1.3% |  |
|  | 170 2328 | |  | 1.3% |  |
|  | 171 Meals eaten outside home 2328 | |  | 1.3% |  |
|  | 172 Meals at school 2328 | |  | 1.3% |  |
|  | 173 Snacks 2328 | |  | 1.3% |  |
|  | 1110 2328 | |  | 1.3% |  |
|  | 1210 2328 | |  | 1.3% |  |
|  | 1301 2328 | |  | 1.3% |  |
|  | 1310 2328 | |  | 1.3% |  |
|  | 1710 2328 | |  | 1.3% |  |
| ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** | | | | | |
| # **e1\_02: e1\_02 Over the past one week (7 days), did you or others in your household consu** | | | | | |
| **Information** | | [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]  [Valid=151320 /-] [Invalid=23280 /-] | | | |
| **Statistics [NW/ W]** | |

### # e1\_02: e1\_02 Over the past one week (7 days), did you or others in your household consu

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 50826 |  | 33.6% | |
| 2 | no | 100494 |  | | 66.4% |
| Sysmiss |  | 23280 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # e1\_03: e1\_03 Purchased in cash (riels)

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-300000] [Missing=\*]

**Statistics [NW/ W]** [Valid=50826 /-] [Invalid=123774 /-] [Mean=4678.766 /-] [StdDev=8568.504 /-]

# **e1\_04: e1\_04 Owned product ( riels)**

**Information** [Type= continuous] [Format=numeric] [Range= 0-224000] [Missing=\*]

**Statistics [NW/ W]** [Valid=50826 /-] [Invalid=123774 /-] [Mean=1501.97 /-] [StdDev=5925.544 /-]

### # e1\_05: e1\_05 Gifts, Free collections, (Imputed value) (riels)

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-150000] [Missing=\*]

**Statistics [NW/ W]** [Valid=50826 /-] [Invalid=123774 /-] [Mean=153.873 /-] [StdDev=1517.263 /-]

### # e1\_06: E1.06 Did you or someone in your household consume this item yesterday?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=50826 /-] [Invalid=123774 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 33080 |  | | 65.1% |
| 2 | No | 17746 |  | 34.9% | |
| Sysmiss |  | 123774 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # e1\_07: E1.07 How many days in the past 7 days did your HH consume foods from this food

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=\*]

**Statistics [NW/ W]** [Valid=23280 /-] [Invalid=151320 /-]

**Value Label Cases Percentage**

##### 0 5982 25.7%

1 1764 7.6%

2 1483 6.4%

3 1384 5.9%

4 906 3.9%

5 885 3.8%

6 1030 4.4%

7 9846 42.3%

Sysmiss 151320

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# **a01: a01 household id**

**Information** [Type= continuous] [Format=numeric] [Range= 202020802-1711090735] [Missing=\*]

**Statistics [NW/ W]** [Valid=18624 /-] [Invalid=0 /-] [Mean=1004817199.468 /-] [StdDev=621355687.109 /-]

# **e2\_01: e2\_01 items**

**Information** [Type= discrete] [Format=numeric] [Range= 191-9999] [Missing=\*]

**Statistics [NW/ W]** [Valid=18624 /-] [Invalid=0 /-]

***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***

# **e2\_02: e2\_02 Over the past one week (7 days), did your household use or buy any [...]?**

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=16296 /-] [Invalid=2328 /-]

***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***

# **e2\_03: e2\_03 How much did you pay (how much did they cost) in total? (0000 Riels)**

**Information** [Type= continuous] [Format=numeric] [Range= 0-80] [Missing=\*]

**Statistics [NW/ W]** [Valid=8750 /-] [Invalid=9874 /-] [Mean=0.846 /-] [StdDev=1.532 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  |
| 191 | Charcoal | 2328 |  | 12.5% |
| 192 | Paraffin or kerosene | 2328 |  | 12.5% |
| 193 | Cigarettes or other tobacco | 2328 |  | 12.5% |
| 194 | Candles | 2328 |  | 12.5% |
| 195 | Matches | 2328 |  | 12.5% |
| 196 | Public transport - Bicycle Taxi (include any used for school), Bus, | 2328 |  | 12.5% |
|  | Minibus |  |  |  |
| 197 | Others | 2328 |  | 12.5% |
| 9999 |  | 2328 |  | 12.5% |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 6422 |  | 39.4% | |
| 2 | no | 9874 |  | | 60.6% |
| Sysmiss |  | 2328 |  | | |

### # a01: a01 household id

##### **Information** [Type= continuous] [Format=numeric] [Range= 202020802-1711090735] [Missing=\*]

**Statistics [NW/ W]** [Valid=37248 /-] [Invalid=0 /-] [Mean=1004817199.468 /-] [StdDev=621347346.036 /-]

# **e3\_01: e3\_01 items**

**Information** [Type= discrete] [Format=numeric] [Range= 211-9999] [Missing=\*]

**Statistics [NW/ W]** [Valid=37248 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  |
| 211 | Milling fees for grains (not including cost of grain itself), grain | 2328 |  | 6.2% |
| 212 | Bar soap (body soap or clothes soap) | 2328 |  | 6.2% |
| 213 | Clothes soap (powder, paste) | 2328 |  | 6.2% |
| 214 | Toothpaste, toothbrush | 2328 |  | 6.2% |
| 215 | Personal products (shampoo, razor blades, cosmetics, hair products, | 2328 |  | 6.2% |
|  | etc.) |  |  |  |
| 216 | Light bulbs | 2328 |  | 6.2% |
| 217 | Phone charges, postage stamps or other postal fees | 2328 |  | 6.2% |
| 218 | Donation - to church, charity, beggar, etc. | 2328 |  | 6.2% |
| 219 | Petrol or diesel | 2328 |  | 6.2% |
| 220 | Bicycle service, repair, or parts | 2328 |  | 6.2% |
| 221 | Repairs to household and personal items (radios, watches, etc., | 2328 |  | 6.2% |
|  | excluding battery purchases) |  |  |  |
| 222 | Anything related to illnesses and injuries, including for medicine, | 2328 |  | 6.2% |
|  | tests, consultation, & in-patient fees, |  |  |  |
| 223 | Medical care not related to an illness - preventative health care, pre- | 2328 |  | 6.2% |
|  | natal visits, check-ups, etc. |  |  |  |
| 224 | Others… | 2328 |  | 6.2% |
| 2171 |  | 2328 |  | 6.2% |
| 9999 |  | 2328 |  | 6.2% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # e3\_02: e3\_02 Did you purchase [….] over the past one month?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=34920 /-] [Invalid=2328 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 20530 |  | | 58.8% |
| 2 | no | 14390 |  | 41.2% | |
| Sysmiss |  | 2328 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # e3\_03: e3\_03 How much did you pay (how much did they cost) in total? (0000 Riels)

##### **Information** [Type= continuous] [Format=numeric] [Range= 0.02-1200] [Missing=\*]

**Statistics [NW/ W]** [Valid=22858 /-] [Invalid=14390 /-] [Mean=6.219 /-] [StdDev=35.433 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 241 | Infant clothing | 2328 |  | 7.7% |
| 242 | Boy's clothing including shoes | 2328 |  | 7.7% |
| 243 | Men's clothing including shoes | 2328 |  | 7.7% |
| 244 | Girl's clothing and shoes | 2328 |  | 7.7% |
| 245 | Lady's clothing and shoes | 2328 |  | 7.7% |
| 246 | Cloth, thread, other sewing material | 2328 |  | 7.7% |
| 247 | Bowls, glassware, plates, silverware, etc. | 2328 |  | 7.7% |
| 248 | Cooking utensils (cook-pots, stirring spoons and whisks, etc.) | 2328 |  | 7.7% |
| 249 | Cleaning utensils (brooms, brushes, etc.) | 2328 |  | 7.7% |
| 250 | Torch / flashlight | 2328 |  | 7.7% |
| 251 | Umbrella | 2328 |  | 7.7% |
| 252 | Other | 2328 |  | 7.7% |
| 9999 |  | 2328 |  | 7.7% |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 6549 |  | 23.4% | |
| 2 | no | 21387 |  | | 76.6% |
| Sysmiss |  | 2328 |  | | |

|  |
| --- |
| **File : harvest\_module\_e4\_2016** |
| # **a01: a01 household id** |
| **Information** [Type= continuous] [Format=numeric] [Range= 202020802-1711090735] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=30264 /-] [Invalid=0 /-] [Mean=1004817199.468 /-] [StdDev=621349270.869 /-] |
| # **e4\_01: e4\_01 items** |
| **Information** [Type= discrete] [Format=numeric] [Range= 241-9999] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=30264 /-] [Invalid=0 /-]  ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** |
| # **e4\_02: e4\_02 Over the past three months, did your household use or buy any [...]?** |
| **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=27936 /-] [Invalid=2328 /-] |
| ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** |
| # **e4\_03: e4\_03 How much did you pay (how much did they cost) in total? (0000 Riels)** |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-165.292861938477] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=8877 /-] [Invalid=21387 /-] [Mean=5.713 /-] [StdDev=9.918 /-] |

### # a01: a01 household id

##### **Information** [Type= continuous] [Format=numeric] [Range= 202020802-1711090735] [Missing=\*]

**Statistics [NW/ W]** [Valid=39576 /-] [Invalid=0 /-] [Mean=1004817199.468 /-] [StdDev=621346855.395 /-]

# **e5\_01: e5\_01 items**

**Information** [Type= discrete] [Format=numeric] [Range= 291-9999] [Missing=\*]

**Statistics [NW/ W]** [Valid=39576 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  |
| 291 | Mattress, rugs, drapes, curtains | 2328 |  | 5.9% |
| 292 | Linen - towels, sheets, blankets | 2328 |  | 5.9% |
| 293 | Mat - sleeping or for drying maize flour | 2328 |  | 5.9% |
| 294 | Mosquito net | 2328 |  | 5.9% |
| 295 | Cement, brick, and construction timber | 2328 |  | 5.9% |
| 296 | Marriage ceremony costs | 2328 |  | 5.9% |
| 297 | Funeral costs, household members | 2328 |  | 5.9% |
| 298 | Funeral costs, non-household members (relatives, neighbors/friends) | 2328 |  | 5.9% |
| 299 | Hospitalizations or overnight stay in any hospital – total cost for | 2328 |  | 5.9% |
|  | treatment |  |  |  |
| 300 | Tuition, including extra tuition fees | 2328 |  | 5.9% |
| 301 | Expenditures on after school programs and tutoring | 2328 |  | 5.9% |
| 302 | School books and stationary | 2328 |  | 5.9% |
| 303 | School uniform | 2328 |  | 5.9% |
| 304 | Boarding fees | 2328 |  | 5.9% |
| 305 | Transport to and from school | 2328 |  | 5.9% |
| 306 | Other | 2328 |  | 5.9% |
| 9999 |  | 2328 |  | 5.9% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # e5\_02: e5\_02 Over the past one year (twelve months), did your household use or buy any

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=37248 /-] [Invalid=2328 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 16294 |  | 43.7% | |
| 2 | no | 20954 |  | | 56.3% |
| Sysmiss |  | 2328 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # e5\_03: e5\_03 How much did you pay (how much did they cost) in total? (0000 Riels)

##### **Information** [Type= continuous] [Format=numeric] [Range= 0.05-8000] [Missing=\*]

**Statistics [NW/ W]** [Valid=18622 /-] [Invalid=20954 /-] [Mean=96.438 /-] [StdDev=246.41 /-]

### # a01: a01 household id

##### **Information** [Type= continuous] [Format=numeric] [Range= 202020802-1711090735] [Missing=\*]

**Statistics [NW/ W]** [Valid=4685 /-] [Invalid=0 /-] [Mean=1006202169.48 /-] [StdDev=620779933.93 /-]

# **e6\_00: E6.00 House Code**

**Information** [Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=\*]

**Statistics [NW/ W]** [Valid=4685 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 |  | 2328 |  | 49.7% |
| 2 |  | 28 | 0.6% | |
| 3 |  | 1 | 0.0% | |
| 9999 | Total | 2328 |  | 49.7% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # e6\_01: e6\_01 Do you own or are purchasing this house, is it provided to you by an emplo

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2357 /-] [Invalid=2328 /-]

|  |  |  |  |
| --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | |
| 1 own 2310 |  | | 98.0% |
| 2 beingpurchased 0 |  | | |
| 3 employer provides 0 |
| 4 free, authorized 44 | | 1.9% | |
| 5 free, not authorized 1 | | 0.0% | |
| 6 rented 2 | | 0.1% | |
| 98 don’t know/non-response/na 0 |  | | |
| Sysmiss 2328 |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # e6\_02: e6\_02 If you sold this dwelling today, how much would you receive for it? (no la

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-21400] [Missing=\*]

**Statistics [NW/ W]** [Valid=4616 /-] [Invalid=69 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |
| 0 |  | 43 | 0.9% |  |
| 3 |  | 2 | 0.0% |  |
| 5 |  | 8 | 0.2% |  |
| 10 |  | 21 | 0.5% |  |
| 13 |  | 4 | 0.1% |  |
| 15 |  | 8 | 0.2% |  |
| 16 |  | 2 | 0.0% |  |
| 20 |  | 50 | 1.1% |  |
| 25 |  | 8 | 0.2% |  |
| 30 |  | 32 | 0.7% |  |
| 32 |  | 2 | 0.0% |  |
| 35 |  | 2 | 0.0% |  |
| 36 |  | 4 | 0.1% |  |
| 40 |  | 47 | 1.0% |  |

### # e6\_02: e6\_02 If you sold this dwelling today, how much would you receive for it? (no la

#### Value Label Cases Percentage

##### 50 71 1.5%

60 16 0.3%

65 2 0.0%

70 8 0.2%

75 2 0.0%

80 64 1.4%

90 4 0.1%

98 don’t know/non-response/na 0

100 207 4.5%

120 56 1.2%

130 4 0.1%

140 6 0.1%

144 2 0.0%

145 2 0.0%

150 88 1.9%

160 16 0.3%

170 4 0.1%

180 18 0.4%

200 430 9.3%

210 2 0.0%

240 18 0.4%

250 21 0.5%

280 30 0.6%

300 191 4.1%

320 32 0.7%

350 11 0.2%

360 6 0.1%

390 2 0.0%

400 520 11.3%

410 2 0.0%

420 7 0.2%

440 2 0.0%

450 18 0.4%

480 22 0.5%

500 135 2.9%

520 18 0.4%

550 4 0.1%

560 2 0.0%

600 287 6.2%

620 2 0.0%

640 2 0.0%

650 12 0.3%

680 2 0.0%

## File : harvest\_module\_e6\_2016

### # e6\_02: e6\_02 If you sold this dwelling today, how much would you receive for it? (no la

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  |  | **Percentage** |  |
| 695 |  | 2 | 0.0% |  |  |
| 700 |  | 46 | 1.0% |  |  |
| 720 |  | 8 | 0.2% |  |  |
| 750 |  | 6 | 0.1% |  |  |
| 780 |  | 2 | 0.0% |  |  |
| 800 |  | 456 |  |  |  | 9.9% |
| 810 |  | 1 | 0.0% |  |  |  |
| 850 |  | 10 | 0.2% |  |  |  |
| 880 |  | 2 | 0.0% |  |  |  |
| 900 |  | 15 | 0.3% |  |  |  |
| 950 |  | 3 | 0.1% |  |  |  |
| 960 |  | 2 | 0.0% |  |  |  |
| 1000 |  | 174 |  | 3.8% |  |  |
| 1080 |  | 2 | 0.0% |  |  |  |
| 1100 |  | 2 | 0.0% |  |  |  |
| 1200 |  | 353 |  |  | 7.6% |  |
| 1300 |  | 4 | 0.1% |  |  |  |
| 1320 |  | 2 | 0.0% |  |  |  |
| 1352 |  | 2 | 0.0% |  |  |  |
| 1360 |  | 2 | 0.0% |  |  |  |
| 1400 |  | 43 | 0.9% |  |  |  |
| 1440 |  | 2 | 0.0% |  |  |  |
| 1500 |  | 31 | 0.7% |  |  |  |
| 1540 |  | 1 | 0.0% |  |  |  |
| 1600 |  | 123 |  | 2.7% |  |  |
| 1700 |  | 2 | 0.0% |  |  |  |
| 1800 |  | 16 | 0.3% |  |  |  |
| 1885 |  | 2 | 0.0% |  |  |  |
| 2000 |  | 316 |  |  | 6.8% |  |
| 2200 |  | 6 | 0.1% |  |  |  |
| 2300 |  | 1 | 0.0% |  |  |  |
| 2400 |  | 59 | 1.3% |  |  |  |
| 2500 |  | 2 | 0.0% |  |  |  |
| 2700 |  | 2 | 0.0% |  |  |  |
| 2800 |  | 47 | 1.0% |  |  |  |
| 3000 |  | 14 | 0.3% |  |  |  |
| 3200 |  | 54 | 1.2% |  |  |  |
| 3500 |  | 4 | 0.1% |  |  |  |
| 3600 |  | 9 | 0.2% |  |  |  |
| 3620 |  | 1 | 0.0% |  |  |  |
| 3800 |  | 2 | 0.0% |  |  |  |
| 4000 |  | 118 |  | 2.6% |  |  |
| 4200 |  | 2 | 0.0% |  |  |  |

**File : harvest\_module\_e6\_2016**

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# **e6\_02: e6\_02 If you sold this dwelling today, how much would you receive for it? (no la**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |
| 4400 |  | 2 | 0.0% |  |
| 4500 |  | 2 | 0.0% |  |
| 4800 |  | 7 | 0.2% |  |
| 5000 |  | 4 | 0.1% |  |
| 5100 |  | 1 | 0.0% |  |
| 5112 |  | 2 | 0.0% |  |
| 5200 |  | 3 | 0.1% |  |
| 5600 |  | 2 | 0.0% |  |
| 5700 |  | 1 | 0.0% |  |
| 5800 |  | 2 | 0.0% |  |
| 6000 |  | 14 | 0.3% |  |
| 6400 |  | 4 | 0.1% |  |
| 6800 |  | 4 | 0.1% |  |
| 7200 |  | 5 | 0.1% |  |
| 7700 |  | 1 | 0.0% |  |
| 8000 |  | 14 | 0.3% |  |
| 9000 |  | 2 | 0.0% |  |
| 9600 |  | 2 | 0.0% |  |
| 10000 |  | 2 | 0.0% |  |
| 12000 |  | 8 | 0.2% |  |
| 20000 |  | 1 | 0.0% |  |
| 21400 |  | 1 | 0.0% |  |
| Sysmiss |  | 69 |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # e6\_03: e6\_03 How many years ago was this house built? (Years)

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2303 /-] [Invalid=2382 /-]

|  |  |  |  |
| --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage**  2.1%  4.4%  5.0%  4.1%  4.5%  5.0%  5.1%  0.6%  3.6%  4.3% |
| 0 |  | 49 |
| 1 |  | 102 |
| 2 |  | 114 |
| 3 |  | 94 |
| 4 |  | 103 |
| 5 |  | 114 |
| 6 |  | 117 |
| 6.769230842590 |  | 13 |
| 7 |  | 83 |
| 8 |  | 100 |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 9 |  | 42 | 1.8% |  | |
| 10 |  | 210 |  |  | 9.1% |
| 11 |  | 52 | 2.3% |  |  |
| 12 |  | 84 |  | 3.6% |  |
| 13 |  | 59 | 2.6% |  |  |

## File : harvest\_module\_e6\_2016

### # e6\_03: e6\_03 How many years ago was this house built? (Years)

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 14 |  | 47 | 2.0% |  |
| 15 |  | 101 |  | 4.4% |
| 16 |  | 81 |  | 3.5% |
| 17 |  | 39 | 1.7% |  |
| 18 |  | 45 | 2.0% |  |
| 19 |  | 24 | 1.0% |  |
| 20 |  | 189 |  |  | 8.2% |
| 21 |  | 23 | 1.0% |  |  |
| 22 |  | 42 | 1.8% |  |  |
| 23 |  | 42 | 1.8% |  |  |
| 24 |  | 15 | 0.7% |  |  |
| 25 |  | 77 |  | 3.3% |  |
| 26 |  | 38 | 1.7% |  |  |
| 27 |  | 13 | 0.6% |  |  |
| 28 |  | 18 | 0.8% |  |  |
| 29 |  | 11 | 0.5% |  |  |
| 30 |  | 71 |  | 3.1% |  |
| 31 |  | 13 | 0.6% |  |  |
| 32 |  | 2 | 0.1% |  |  |
| 33 |  | 12 | 0.5% |  |  |
| 34 |  | 8 | 0.3% |  |  |
| 35 |  | 20 | 0.9% |  |  |
| 36 |  | 12 | 0.5% |  |  |
| 37 |  | 10 | 0.4% |  |  |
| 38 |  | 2 | 0.1% |  |  |
| 40 |  | 4 | 0.2% |  |  |
| 43 |  | 1 | 0.0% |  |  |
| 45 |  | 1 | 0.0% |  |  |
| 46 |  | 1 | 0.0% |  |  |
| 50 |  | 3 | 0.1% |  |  |
| 55 |  | 1 | 0.0% |  |  |
| 70 |  | 1 | 0.0% |  |  |
| 98 | don’t know/non-response/na | 0 |  |  |  |
| Sysmiss |  | 2382 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # e6\_04a: e6\_04a If you rented this dwelling today, how much rent would you receive? (‘000

##### **Information** [Type= continuous] [Format=numeric] [Range= 0.5-9888] [Missing=\*]

**Statistics [NW/ W]** [Valid=4683 /-] [Invalid=2 /-] [Mean=72.279 /-] [StdDev=761.557 /-]

### # e6\_04b: e6\_04b If you rented this dwelling today, how much rent would you receive? (Unit

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2355 /-] [Invalid=2330 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | day | 9 | 0.4% | |
| 2 | week | 0 |  | |
| 3 | month | 2303 |  | 97.8% |
| 4 | year | 29 | 1.2% | |
| 98 | don’t know/non-response/na | 14 | 0.6% | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | day | 8 | 0.3% | |
| 2 | week | 3 | 0.1% | |
| 3 | month | 2303 |  | 97.7% |
| 4 | year | 28 | 1.2% | |
| 98 | don’t know/non-response/na | 15 | 0.6% | |

|  |
| --- |
| **File : harvest\_module\_e6\_2016** |
| # **e6\_04b: e6\_04b If you rented this dwelling today, how much rent would you receive? (Unit** |
| Sysmiss 2330  ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** |
| # **e6\_05a: e6\_05a How much do you pay to rent this dwelling? (0000 riel)** |
| **Information** [Type= continuous] [Format=numeric] [Range= 0.2-9888] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=4685 /-] [Invalid=0 /-] [Mean=72.26 /-] [StdDev=761.432 /-] |
| # **e6\_05b: e6\_05b How much do you pay to rent this dwelling? (unit)** |
| **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=2357 /-] [Invalid=2328 /-] |
| Sysmiss 2328  ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | Radio | 2328 |  | 2.9% |
| 2 | Television | 2328 |  | 2.9% |
| 3 | Telephone | 2328 |  | 2.9% |
| 4 | Cell phone | 2328 |  | 2.9% |
| 5 | Video/VCD/DVD player/recorder | 2328 |  | 2.9% |
| 6 | Stereo | 2328 |  | 2.9% |
| 7 | Camera (picture/video) | 2328 |  | 2.9% |
| 8 | Satellite dish | 2328 |  | 2.9% |
| 9 | Bicycle | 2328 |  | 2.9% |
| 10 | Motorcycle | 2328 |  | 2.9% |
| 11 | Sewing machine | 2328 |  | 2.9% |
| 12 | Electric Kitchen/Gas Stove | 2328 |  | 2.9% |
| 13 | Electric iron | 2328 |  | 2.9% |
| 14 | Electric fan | 2328 |  | 2.9% |
| 15 | Suitcases/box for store/ travelling | 2328 |  | 2.9% |
| 16 | Batteries | 2328 |  | 2.9% |
| 17 | Sofa set | 2328 |  | 2.9% |
| 18 | Dining set (dining table + chairs) | 2328 |  | 2.9% |
| 19 | Bed sets (Bed, Mattress…) | 2328 |  | 2.9% |
| 20 | Wardrobe, cabinets | 2328 |  | 2.9% |
| 21 | Rowing boat | 2328 |  | 2.9% |
| 22 | Motor Boat | 2328 |  | 2.9% |
| 23 | Cart (pulled by animal) | 2328 |  | 2.9% |
| 24 | Tractor | 2328 |  | 2.9% |
| 25 | Plough | 2328 |  | 2.9% |
| 26 | Threshing machine | 2328 |  | 2.9% |
| 27 | Rice mill | 2328 |  | 2.9% |
| 28 | Water pump | 2328 |  | 2.9% |
| 29 | Other (specify) | 2328 |  | 2.9% |
| 41 |  | 2328 |  | 2.9% |
| 42 |  | 2328 |  | 2.9% |
| 101 |  | 2328 |  | 2.9% |
| 102 |  | 2328 |  | 2.9% |
| 9999 |  | 2328 |  | 2.9% |

|  |
| --- |
| **File : harvest\_module\_e7\_2016** |
| # **a01: a01 household id** |
| **Information** [Type= continuous] [Format=numeric] [Range= 202020802-1711090735] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=79152 /-] [Invalid=0 /-] [Mean=1004817199.468 /-] [StdDev=621342930.31 /-] |
| # **e7\_02: e7\_02 items** |
| **Information** [Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=79152 /-] [Invalid=0 /-]  ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** |
| # **e7\_03: e7\_03 Total number** |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-49] [Missing=\*] |

|  |
| --- |
| **File : harvest\_module\_e7\_2016** |
| # **e7\_03: e7\_03 Total number** |
| **Statistics [NW/ W]** [Valid=79152 /-] [Invalid=0 /-] [Mean=0.694 /-] [StdDev=2.389 /-] |
| # **e7\_04: e7\_04 What was the purchase value (or the imputed value) of all these. [ITEM]]s?** |
| **Information** [Type= discrete] [Format=numeric] [Range= 0-20263.7421875] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=21757 /-] [Invalid=57395 /-] |
| **Value Label Cases Percentage**  9888 don't know  ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** |
| # **e7\_05: e7\_05 According to current prices, what do you think you could get if you sold.[** |
| **Information** [Type= discrete] [Format=numeric] [Range= 0-11387.2001953125] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=21781 /-] [Invalid=57371 /-]  **Value Label Cases Percentage**  9888 don't know  ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | Rice Farming | 2328 |  | 6.2% |
| 2 | Vegetable Farming | 2328 |  | 6.2% |
| 3 | Other Crops | 2328 |  | 6.2% |
| 4 | Fishing | 2328 |  | 6.2% |
| 5 | Daily or occasional wage | 2328 |  | 6.2% |
| 6 | Monthly wage/ salary work | 2328 |  | 6.2% |
| 7 | Self-employment/own (Net profit) business | 2328 |  | 6.2% |
| 8 | Sale of land / other assets | 2328 |  | 6.2% |
| 9 | Remittances | 2328 |  | 6.2% |
| 10 | Gifts /inheritance | 2328 |  | 6.2% |
| 11 | Sale of Livestock (all kinds) and sub-products (all kinds) | 2328 |  | 6.2% |
| 12 | Non timbers forest products | 2328 |  | 6.2% |
| 13 | Pensions | 2328 |  | 6.2% |
| 14 | Other (specify) | 2328 |  | 6.2% |
| 15 |  | 2328 |  | 6.2% |
| 9999 |  | 2328 |  | 6.2% |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 9955 |  | 28.5% | |
| 2 | no | 24965 |  | | 71.5% |
| Sysmiss |  | 2328 |  | | |

|  |
| --- |
| **File : harvest\_module\_e8\_2016** |
| # **a01: a01 household id** |
| **Information** [Type= continuous] [Format=numeric] [Range= 202020802-1711090735] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=37248 /-] [Invalid=0 /-] [Mean=1004817199.468 /-] [StdDev=621347346.036 /-] |
| # **e801: e8\_01 items** |
| **Information** [Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=37248 /-] [Invalid=0 /-]  ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** |
| # **e802: e8\_02 Did anyone in the household receive cash or in-kind income from any of the** |
| **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]  **Statistics [NW/ W]** [Valid=34920 /-] [Invalid=2328 /-] |
| ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** |
| # **e803: e8\_03 If yes, how many household members received income from sources?** |
| **Information** [Type= continuous] [Format=numeric] [Range= 1-36] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=12283 /-] [Invalid=24965 /-] [Mean=3.321 /-] [StdDev=3.32 /-] |
| # **e804: e8\_04 What is the estimated total income from the past 12 months? ('0000 Riel)** |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-19100] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=7134 /-] [Invalid=30114 /-] [Mean=622.681 /-] [StdDev=999.337 /-] |
| # **e805: E8.05 In your opinion has your income from this source increased, decreased or r** |
| **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=9955 /-] [Invalid=27293 /-] |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | |
| 1 Increased 3578 | |  | | 35.9% |
| 2 Decreased 3161 | |  | 31.8% | |
| 3 Same/no change 3168 | |  | 31.8% | |
| 98 Don?t know 48 | | 0.5% | | |
| Sysmiss 27293 |  | | | |

|  |
| --- |
| **File : harvest\_module\_e8\_2016** |
| # **e805: E8.05 In your opinion has your income from this source increased, decreased or r** |
| ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** |

### # a01: a01 household id

##### **Information** [Type= continuous] [Format=numeric] [Range= 202020802-1711090735] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-] [Mean=1004817199.468 /-] [StdDev=621472497.407 /-]

# **f01: f01 In the past [4 weeks/30 days] was there ever no food to eat of any kind in y**

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | yes | 20 | 0.9% | |
| 2 | no | 2308 |  | 99.1% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # f02: f02 How often did this happen in the past [4 weeks/30 days]?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=20 /-] [Invalid=2308 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Rarely (1-2 times) | 3 | 15.0% |  |
| 2 | Sometimes (3-10 times) | 13 |  |  | 65.0% |
| 3 | Often (more than 10 times) | 4 | 20.0% |  |  |
| Sysmiss |  | 2308 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # f03: f03 In the past [4 weeks/30 days] did you or any household member go to sleep at

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | yes | 5 | 0.2% | |
| 2 | no | 2323 |  | 99.8% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # f04: f04 How often did this happen in the past [4 weeks/30 days]?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=5 /-] [Invalid=2323 /-]

**Value Label Cases Percentage**

##### Rarely (1-2 times) 2 40.0%

1. Sometimes (3-10 times) 3 60.0%
2. Often (more than 10 times) 0

Sysmiss 2323

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # f05: f05 In the past [4 weeks/30 days] did you or any household member go a whole da

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | yes | 3 | 0.1% | |
| 2 | no | 2325 |  | 99.9% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# **f06: f06 How often did this happen in the past [4 weeks/30 days]?**

**Information**

**Statistics [NW/ W]**

[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

[Valid=3 /-] [Invalid=2325 /-]

***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  |
| 1 | Rarely (1-2 times) | 2 |  | 66.7% |
| 2 | Sometimes (3-10 times) | 1 | 33.3% |  |
| 3 | Often (more than 10 times) | 0 |  |  |
| Sysmiss |  | 2325 |  |  |

### # a01: a01 household id

##### **Information** [Type= continuous] [Format=numeric] [Range= 202020802-1711090735] [Missing=\*]

**Statistics [NW/ W]** [Valid=2727 /-] [Invalid=0 /-] [Mean=1047158093.167 /-] [StdDev=623478943.952 /-]

# **h0: h0 Items**

**Information** [Type= discrete] [Format=numeric] [Range= 1-10] [Missing=\*]

**Statistics [NW/ W]** [Valid=2727 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | | |
| 1 Woman 1 1905 | |  | | | 69.9% |
| 2 Woman 2 544 | |  | | 19.9% | |
| 3 Woman 3 248 | |  | 9.1% | | |
| 4 Woman 4 28 | | 1.0% | | | |
| 5 Woman 5 2 | | 0.1% | | | |
| 6 Woman 6 0 |  | | | | |
| 7 Woman 7 0 |
| 8 Woman 8 0 |
| 9 Woman 9 0 |
| 10 Woman 10 0 |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_1: h\_1 WOMAN’S ID CODE FROM THE HOUSEHOLD ROSTER (Module C)

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-11] [Missing=\*]

**Statistics [NW/ W]** [Valid=2727 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 |  | 103 | 3.8% |  |
| 2 |  | 1266 |  |  | 46.4% |
| 3 |  | 481 |  | 17.6% |  |
| 4 |  | 364 |  | 13.3% |  |
| 5 |  | 232 | 8.5% | |  |
| 6 |  | 129 | 4.7% |  |  |
| 7 |  | 74 | 2.7% |  |  |
| 8 |  | 43 | 1.6% |  |  |
| 9 |  | 21 | 0.8% |  |  |
| 10 |  | 10 | 0.4% |  |  |
| 11 |  | 4 | 0.1% |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_2: h\_2 Please tell me how old you are. What was your age at your last birthday?

##### **Information** [Type= continuous] [Format=numeric] [Range= 15-49] [Missing=\*]

**Statistics [NW/ W]** [Valid=2727 /-] [Invalid=0 /-] [Mean=30.515 /-] [StdDev=10.028 /-]

### # h\_3: h\_3 Is the respondent age between the ages of 15 and 49 years old?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-777] [Missing=\*]

**Statistics [NW/ W]** [Valid=2727 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | Yes | 2727 |  | 100.0% |

### # h\_3: h\_3 Is the respondent age between the ages of 15 and 49 years old?

|  |  |  |  |
| --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |
| 2 | No | 0 |  |
| 98 | Don't know | 0 |  |
| 777 | Absent | 0 |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_4: h\_4 IS THE RESPONDENT BETWEEN THE AGES OF 15 AND 49 YEARS?

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2727 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 0 |  | 200 | 7.3% |  |
| 1 | Yes | 2527 |  |  | 92.7% |
| 2 | No | 0 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_4a: H4A. Tell me about [Respondent?s] natural mother. How many children

##### **Information** [Type= continuous] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-] [Mean=5.451 /-] [StdDev=3.01 /-]

### # h\_4b: H4B.What was [Respondent?s] birth order? For example, is she first born?

##### **Information** [Type= continuous] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-] [Mean=3.235 /-] [StdDev=2.852 /-]

### # h\_4c: H4C. How many years of formal schooling respondent?s natural mother have?

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 0 | No school/pre-school | 843 |  |  | 33.4% |
| 1 | Grade 1 | 155 | 6.1% |  |  |
| 2 | Grade 2 | 250 | 9.9% |  |  |
| 3 | Grade 3 | 266 | 10.5% |  |  |
| 4 | Grade 4 | 237 | 9.4% |  |  |
| 5 | Grade 5 | 131 | 5.2% |  |  |
| 6 | Grade 6 | 66 | 2.6% |  |  |
| 7 | Grade 7 | 67 | 2.7% |  |  |
| 8 | Grade 8 | 49 | 1.9% |  |  |
| 9 | Grade 9 | 37 | 1.5% |  |  |
| 10 | Grade 10 | 11 | 0.4% |  |  |
| 11 | Grade 11 | 3 | 0.1% |  |  |
| 12 | Grade 12 | 4 | 0.2% |  |  |
| 13 | University (bachelor or higher) | 2 | 0.1% |  |  |
| 14 | Various vocational training | 1 | 0.0% |  |  |
| 15 | Literacy class | 139 | 5.5% |  |  |
| 98 | Don?t know | 266 | 10.5% |  |  |
| Sysmiss |  | 200 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_4d: H4D. Respondent?s marital status?

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]  **Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-] | | | | | |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Never married | 774 |  | 30.6% |  |
| 2 | Married, living with husband | 1622 |  |  | 64.2% |
| 3 | Married, husband away | 29 | 1.1% |  |  |
| 4 | Divorced / separated | 55 | 2.2% |  |  |
| 5 | Widowed | 47 | 1.9% |  |  |
| Sysmiss 200  ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population***  # **h\_4e: H4E. Number of children you have given birth?** | | | ***of interest.*** |  |  |
|  | | | | | |

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-12] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

**Value Label Cases Percentage**

##### 0 906 35.9%

1 335 13.3%

2 479 19.0%

3 373 14.8%

4 245 9.7%

5 85 3.4%

6 61 2.4%

7 29 1.1%

8 8 0.3%

9 3 0.1%

10 1 0.0%

11 1 0.0%

12 1 0.0%

Sysmiss 200

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_4f: H4F.How young is your youngest child?

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-26] [Missing=\*]

**Statistics [NW/ W]** [Valid=1621 /-] [Invalid=1106 /-] [Mean=6.46 /-] [StdDev=5.901 /-]

### # h\_4g: H4G. How old is your oldest child?

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-35] [Missing=\*]

**Statistics [NW/ W]** [Valid=1621 /-] [Invalid=1106 /-] [Mean=12.981 /-] [StdDev=8.565 /-]

### # h\_5: h\_5 Are you currently pregnant?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** | |
| 1 | Yes | 106 |  | 4.2% | |
|  |
| 2 | No | 2421 |  | | 95.8% |

### # h\_5: h\_5 Are you currently pregnant?

|  |  |  |  |
| --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |
| 98 | Don't know | 0 |  |
| Sysmiss |  | 200 |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_6: h\_6 Weight in kilograms

##### **Information** [Type= continuous] [Format=numeric] [Range= 28.2000007629394-98.5] [Missing=\*]

**Statistics [NW/ W]** [Valid=2421 /-] [Invalid=306 /-] [Mean=52.087 /-] [StdDev=8.853 /-]

### # h\_7: h\_7 Height in centimeters

##### **Information** [Type= continuous] [Format=numeric] [Range= 100-175] [Missing=\*]

**Statistics [NW/ W]** [Valid=2421 /-] [Invalid=306 /-] [Mean=153.549 /-] [StdDev=5.493 /-]

### # h\_8: h\_8 Food made from grains, such as bread, rice, noodles, porridge

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 2521 | |  | 99.8% |
| 2 | No | 6 | 0.2% | | |
| 98 | Don't know | 0 |  | | |
| Sysmiss 200 | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_9: h\_9 Pumpkin, carrots, squash, or sweet potatoes that are yellow or orange inside

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  | |
| 1 | Yes | 1413 |  |  | 55.9% |
| 2 | No | 1114 |  | 44.1% |  |
| 98 | Don't know | 0 |  |  |  |
| Sysmiss |  | 200 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_10: h\_10 White potatoes, white yams, manioc, cassava, or any other foods made from r

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Yes | 365 | 14.4% |  |
| 2 | No | 2162 |  |  | 85.6% |
| 98 | Don't know | 0 |  |  |  |
| Sysmiss |  | 200 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_11: h\_11 Any dark green leafy vegetables

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

### # h\_11: h\_11 Any dark green leafy vegetables

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Yes | 1974 |  |  | 78.1% |
| 2 | No | 553 | 21.9% |  |  |
| 98 | Don't know | 0 |  |  |  |
| Sysmiss |  | 200 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_12: h\_12 Ripe mangoes, ripe papayas

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | |
| 1 Yes 99 | |  | 3.9% | |
|  |
| 2 No 2428 |  | | | 96.1% |
| 98 Don't know 0 |  | | | |
| Sysmiss 200 |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_13: h\_13 Any other fruits or vegetables

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  |
| 1 | Yes | 1523 |  | 60.3% |
| 2 | No | 1004 | 39.7% |  |
| 98 | Don't know | 0 |  |  |
| Sysmiss |  | 200 |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_14: h\_14 Liver, kidney, heart, or other organ meats

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Yes | 340 | 13.5% |  |
| 2 | No | 2187 |  |  | 86.5% |
| 98 | Don't know | 0 |  |  |  |
| Sysmiss |  | 200 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_15: h\_15 Any meat, such as beef, pork, lamb, goat, chicken, or duck

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  |
| 1 | Yes | 1771 |  | 70.1% |
| 2 | No | 756 | 29.9% |  |
| 98 | Don't know | 0 |  |  |
| Sysmiss |  | 200 |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_16: h\_16 Eggs

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  |  |
| 1 | Yes | 1085 |  | 42.9% |
| 2 | No | 1442 |  |  | 57.1% |
| 98 | Don't know | 0 |  |  |  |
| Sysmiss |  | 200 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_17: h\_17 Fresh or dried fish, shellfish, or seafood

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Yes | 2118 |  |  | 83.8% |
| 2 | No | 409 | 16.2% |  |  |
| 98 | Don't know | 0 |  |  |  |
| Sysmiss |  | 200 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_18: h\_18 Any foods made from beans, peas, lentils, nuts, or seeds

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Yes | 485 | 19.2% |  |
| 2 | No | 2042 |  |  | 80.8% |
| 98 | Don't know | 0 |  |  |  |
| Sysmiss |  | 200 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_19: h\_19 Cheese, yogurt, or other milk products

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Yes | 347 | 13.7% |  |
| 2 | No | 2180 |  |  | 86.3% |
| 98 | Don't know | 0 |  |  |  |
| Sysmiss |  | 200 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_20: h\_20 Any oil, fats, or butter, or foods made with any of these

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |  |
| 1 | Yes | 1886 |  | | 74.6% |
| 2 | No | 641 |  | 25.4% | |

### # h\_20: h\_20 Any oil, fats, or butter, or foods made with any of these

|  |  |  |  |
| --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |
| 98 | Don't know | 0 |  |
| Sysmiss |  | 200 |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_21: h\_21 Any sugary foods such as chocolates, sweets, candies, pastries, cakes, or b

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  |
| 1 | Yes | 1843 |  | 72.9% |
| 2 | No | 684 | 27.1% |  |
| 98 | Don't know | 0 |  |  |
| Sysmiss |  | 200 |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_22: h\_22 Condiments for flavor, such as chilies, spices, herbs, or fish powder

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | |
| 1 Yes 2435 | |  | | 96.4% |
| 2 No 92 |  | | 3.6% | |
| 98 Don't know 0 |  | | | |
| Sysmiss 200 |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_23: h\_23 Grubs, snails, or insects

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Yes | 147 | 5.8% |  |
| 2 | No | 2380 |  |  | 94.2% |
| 98 | Don't know | 0 |  |  |  |
| Sysmiss |  | 200 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_24: h\_24 Foods made with red palm oil, red palm nut, or red palm nut pulp sauce

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 71 | | 2.8% | |
| 2 | No | 2456 |  | | 97.2% |
| 98 | Don't know | 0 |  | | |
| Sysmiss | 200 | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_25: H25. Have you heard about the Cambodia HARVEST project?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |
| --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | |
| 1 Yes 1625 |  | | 64.3% |
| 2 No 896 |  | 35.5% | |
| 98 Don?t know 6 | 0.2% | | |
| Sysmiss 200 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_26: H26.Have you attended any nutritional training programs or nutrition

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 711 |  | 28.1% | |
| 2 | No | 1816 |  | | 71.9% |
| Sysmiss |  | 200 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_27: H27.Have you participated in any mobile kitchen, cooking demonstration

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 537 |  | 21.3% | |
| 2 | No | 1990 |  | | 78.7% |
| Sysmiss |  | 200 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_28: H28.Are you currently or were you in the last 4 years a member of an

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | |
| 1 Yes, currently a member 67 | | 2.7% | | |
| 2 Was a member in the past but not currently a member 226 | |  | 8.9% | |
| 3 No, was never a member 2234 |  | | | 88.4% |
| Sysmiss 200 |  | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_28a: H28A. If not currently a member or never a member, ask the reason why

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-11] [Missing=\*]

**Statistics [NW/ W]** [Valid=2460 /-] [Invalid=267 /-]

|  |  |  |  |
| --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | |
| 1 Not interested 950 |  | | 38.6% |
| 2 No time 643 |  | 26.1% | |
| 3 Unable to raise entrance fee 17 | 0.7% | | |
| 4 Unable to raise reoccurring fees 2 | 0.1% | | |

### # h\_28a: H28A. If not currently a member or never a member, ask the reason why

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 5 | Group meeting location not convenient | 1 | 0.0% |  |
| 6 | Family dispute/unable to join | 0 |  |  |
| 7 | Not allowed because of sex | 2 | 0.1% |  |
| 8 | Not allowed because of other reason | 57 | 2.3% |  |
| 9 | Cheat/no trust | 2 | 0.1% |  |
| 10 | No programme | 779 |  |  | 31.7% |
| 11 | Other (specify) | 7 | 0.3% |  |  |
| Sysmiss |  | 267 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_29: H29. Are you currently or were you in the last 4 years a member of an

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Yes, currently a member | 390 | 15.4% |  |
| 2 | Was a member in the past but not currently a member | 256 | 10.1% |  |
| 3 | No, was never a member | 1881 |  |  | 74.4% |
| Sysmiss |  | 200 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_29a: H29A. If not currently a member or never a member, ask the reason why

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-11] [Missing=\*]

**Statistics [NW/ W]** [Valid=2137 /-] [Invalid=590 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  |  | **Percentage** |  |
| 1 | Not interested | 832 |  |  |  | 38.9% |
| 2 | No time | 370 |  |  | 17.3% |  |
| 3 | Unable to raise entrance fee | 216 |  | 10.1% |  |  |
| 4 | Unable to raise reoccurring fees | 164 |  | 7.7% |  |  |
| 5 | Group meeting location not convenient | 0 |  |  |  |  |
| 6 | Family dispute/unable to join | 1 | 0.0% |  |  |  |
| 7 | Not allowed because of sex | 0 |  |  |  |  |
| 8 | Not allowed because of other reason | 53 | 2.5% |  |  |  |
| 9 | Cheat/no trust | 64 | 3.0% |  |  |  |
| 10 | No programme | 427 |  |  | 20.0% |  |
| 11 | Other (specify) | 10 | 0.5% |  |  |  |
| Sysmiss |  | 590 |  |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_30: H30. Have you participated in any training on home gardening, school

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 920 |  | 36.4% | |
| 2 | No | 1607 |  | | 63.6% |

### # h\_30: H30. Have you participated in any training on home gardening, school

|  |  |  |  |
| --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |
| Sysmiss |  | 200 |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_31: H31. Have you received Moringa seedlings from anyone in the last 4 yeears

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 650 |  | 25.7% | |
| 2 | No | 1877 |  | | 74.3% |
| Sysmiss |  | 200 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_32: H32. Do you use mobile phone to access information related to farming

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Yes | 81 | 3.2% |  |
| 2 | No | 2446 |  |  | 96.8% |
| Sysmiss |  | 200 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_33: H33. Do you use mobile phone to access information related to health

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |
| --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | |
| 1 Yes 102 |  | 4.0% | |
|  |
| 2 No 2425 |  | | 96.0% |
| Sysmiss 200 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_34: H34. What is the farthest you have ever travelled?

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  |  | **Percentage** |  |
| 0 | Never left this village; | 119 | 4.7% |  |  |
| 1 | A village/town in this district; | 122 | 4.8% |  |  |
| 2 | A village/town in a neighboring district; | 398 |  | 15.7% |  |
| 3 | Another province within Cambodia | 1548 |  |  |  | 61.3% |
| 4 | Another country in Asia; | 340 |  | 13.5% |  |  |
| 5 | US/Canada/Australia/Europe; | 0 |  |  |  |  |
| 9 | Other (specify) | 0 |  |  |  |  |
| Sysmiss |  | 200 |  |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_35: H35. Do you have a bank account either jointly or individually in you

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases Percentage** | | | |
| 1 | Yes, jointly | 43 | | 1.7% | |
| 2 | Yes, individually | 178 | 7.0% | | |
| 3 | No | 2306 | |  | 91.3% |
| Sysmiss |  | 200 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_36: H36. In the past 7 days, how many times did you eat cooked food outside

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 0 |  | 1760 |  |  | 69.6% |
| 1 |  | 245 | 9.7% |  |  |
| 2 |  | 277 | 11.0% |  |  |
| 3 |  | 95 | 3.8% |  |  |
| 4 |  | 42 | 1.7% |  |  |
| 5 |  | 27 | 1.1% |  |  |
| 6 |  | 45 | 1.8% |  |  |
| 7 |  | 35 | 1.4% |  |  |
| 8 |  | 1 | 0.0% |  |  |
| Sysmiss |  | 200 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_37: H37. Are you the main female decision maker in this household?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 1474 |  | | 58.3% |
| 2 | No | 1053 |  | 41.7% | |
| Sysmiss |  | 200 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_38a: H38A. Getting inputs for agricultural production (your own personal a

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=\*]

**Statistics [NW/ W]** [Valid=1474 /-] [Invalid=1253 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | | |
| 1 Not at all 28 | | 1.9% | | | |
| 2 Small extent 168 | |  | 11.4% | | |
| 3 Medium extent 920 | |  | | | 62.4% |
| 4 To a high extent 343 | |  | | 23.3% | |
| 99 Not applicable 15 | | 1.0% | | | |
| Sysmiss 1253 |  | | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | |
| 1 Not at all 22 | 1.5% | | | |
| 2 Small extent 158 |  | 10.7% | | |
| 3 Medium extent 894 |  | | | 60.7% |
| 4 To a high extent 385 |  | | 26.1% | |
| 99 Not applicable 15 | 1.0% | | | |

|  |
| --- |
| **File : harvest\_module\_h\_2016** |
| # **h\_38b: H38B. Types of crops to grow for agricultural production (your own pe** |
| **Information** [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=1474 /-] [Invalid=1253 /-] |
| Sysmiss 1253  ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** |

### # h\_38c: H38C. Making decisions on selling agricultural produce (or not) (your

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=\*]

**Statistics [NW/ W]** [Valid=1474 /-] [Invalid=1253 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | |
| 1 Not at all 16 | 1.1% | | | |
| 2 Small extent 85 |  | 5.8% | | |
| 3 Medium extent 795 |  | | | 53.9% |
| 4 To a high extent 563 |  | | 38.2% | |
| 99 Not applicable 15 | 1.0% | | | |

##### Sysmiss 1253

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_38d: H38D. Decision on how to use your own wage or salary employment income

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=\*]

**Statistics [NW/ W]** [Valid=1474 /-] [Invalid=1253 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | | |
| 1 Not at all 4 | | 0.3% | | | |
| 2 Small extent 42 | |  | 2.8% | | |
|  |
| 3 Medium extent 506 | |  | | 34.3% | |
| 4 To a high extent 907 | |  | | | 61.5% |
| 99 Not applicable 15 | | 1.0% | | | |
| Sysmiss 1253 |  | | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_38e: H38E. Major household expenditures (such as large appliance for house

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=\*]

**Statistics [NW/ W]** [Valid=1474 /-] [Invalid=1253 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | | |
| 1 Not at all 4 | | 0.3% | | | |
| 2 Small extent 97 | |  | 6.6% | | |
| 3 Medium extent 806 | |  | | | 54.7% |
| 4 To a high extent 567 |  | | | 38.5% | |
| 99 Not applicable 0 |  | | | | |
| Sysmiss 1253 |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_38f: H38F. Minor household expenditures (such as food for daily consumption

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=\*]

**Statistics [NW/ W]** [Valid=1474 /-] [Invalid=1253 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Not at all | 1 | 0.1% |  |
| 2 | Small extent | 19 | 1.3% |  |
| 3 | Medium extent | 92 | 6.2% |  |
| 4 | To a high extent | 1362 |  |  | 92.4% |
| 99 | Not applicable | 0 |  |  |  |
| Sysmiss |  | 1253 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_39: H39. How satisfied are you with your available time for leisure activity

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Information** |  | [Type= discrete] [Format=numeric] [Range= 1-10] [Missing=\*] |  | | | |
| **Statistics [NW/ W]** |  | [Valid=2527 /-] [Invalid=200 /-] |  |  |  |  |
| **Value** | **Label** | **Cases** |  |  | **Percentage** |  |
| 1 |  | 406 |  |  | 16.1% |  |
| 2 |  | 299 |  |  | 11.8% |  |
| 3 |  | 306 |  |  | 12.1% |  |
| 4 |  | 169 |  | 6.7% |  |  |
| 5 |  | 643 |  |  |  | 25.4% |
| 6 |  | 166 |  | 6.6% |  |  |
| 7 |  | 173 |  | 6.8% |  |  |
| 8 |  | 144 |  | 5.7% |  |  |
| 9 |  | 46 | 1.8% |  |  |  |
| 10 |  | 175 |  | 6.9% |  |  |
| Sysmiss |  | 200 |  |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_40: H40. Are you the main or one of the principal food preparer in this house

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Main food preparer | 1497 |  |  | 59.2% |
| 2 | Secondary food preparer | 897 |  | 35.5% |  |
| 3 | Not a food preparer | 133 | 5.3% |  |  |
| Sysmiss |  | 200 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_41: H41. Are you the child caretaker in this household?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2527 /-] [Invalid=200 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 915 |  | 36.2% | |
| 2 | No or no child in this HH | 1612 |  | | 63.8% |
| Sysmiss |  | 200 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_42\_1: H42. After defecation\_When do you wash your hands?

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=1686 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | 1686 | |  | 100.0% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_42\_2: H42.2 After cleaning babies? bottom\_When do you wash your hands?

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=461 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 2 | 461 | |  | 100.0% |

### # h\_42\_2: H42.2 After cleaning babies? bottom\_When do you wash your hands?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_42\_3: H42.3 Before food preparation\_When do you wash your hands?

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=1801 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 3 | 1801 | |  | 100.0% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_42\_4: H42.4 Before eating\_When do you wash your hands?

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=2190 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 4 | 2190 | |  | 100.0% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_42\_5: H42.5 Before feeding a child\_When do you wash your hands?

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=308 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 5 | 308 | |  | 100.0% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_43\_1: H43.1 Uses water\_Would you explain and show me what you do when you

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=2087 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | 2087 | |  | 100.0% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_43\_2: H43.2 Uses soap or ash\_Would you explain and show me what you do whe

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=2342 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 2 | 2342 | |  | 100.0% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_43\_3: H43.3 Washes both hands\_Would you explain and show me what you do wh

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=1211 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 3 | 1211 | |  | 100.0% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_43\_4: H43.4 Rubs hands together at least three times\_Would you explain and

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=405 /-] [Invalid=0 /-]

### # h\_43\_4: H43.4 Rubs hands together at least three times\_Would you explain and

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 4 | 405 | |  | 100.0% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_43\_5: H43.5 Dries hands hygienically-by air drying or using a clean cloth\_

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=770 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 5 | 770 | |  | 100.0% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_44\_1: H44.1 Fish\_Scale of 0 to 10, where 0= Without any nutritional value

##### **Information** [Type= continuous] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2413 /-] [Invalid=314 /-] [Mean=8.03 /-] [StdDev=6.176 /-]

### # h\_44\_2: H44.2 Coca cola or similar type soda\_Scale of 0 to 10, where 0= With

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2412 /-] [Invalid=315 /-] [Mean=9.856 /-] [StdDev=22.408 /-]

### # h\_44\_3: H44.3 Vegetables (any kind)\_Scale of 0 to 10, where 0= Without any n

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2414 /-] [Invalid=313 /-] [Mean=8.845 /-] [StdDev=5.74 /-]

### # h\_44\_4: H44.4 Fresh fruits (any kind)\_Scale of 0 to 10, where 0= Without any

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2413 /-] [Invalid=314 /-] [Mean=7.987 /-] [StdDev=8.083 /-]

### # h\_44\_5: H44.5 Rice\_Scale of 0 to 10, where 0= Without any nutritional value

##### **Information** [Type= continuous] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2414 /-] [Invalid=313 /-] [Mean=9.659 /-] [StdDev=5.574 /-]

### # h\_44\_6: H44.6 Milk\_Scale of 0 to 10, where 0= Without any nutritional value

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2413 /-] [Invalid=314 /-] [Mean=7.933 /-] [StdDev=11.323 /-]

### # h\_44\_7: H44.7 Moringa leaves\_Scale of 0 to 10, where 0= Without any nutrition

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=2414 /-] [Invalid=313 /-] [Mean=9.735 /-] [StdDev=13.046 /-]

### # h\_45: H45. Do you own or manage a home garden plot?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2414 /-] [Invalid=313 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 1529 |  | | 63.3% |
| 2 | No | 885 |  | 36.7% | |
| Sysmiss |  | 313 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_46: H46. Have you heard about Bor bor Kab Kroup Kroeung (enriched porridge)

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

### # h\_46: H46. Have you heard about Bor bor Kab Kroup Kroeung (enriched porridge)

**Statistics [NW/ W]** [Valid=1692 /-] [Invalid=1035 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 1613 |  | | 95.3% |
| 2 | No | 79 |  | 4.7% | |
| Sysmiss |  | 1035 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_46\_2: H46.2 Have you heard about Bor bor Kab Kroup Kroeung (enriched porridge)

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=476 /-] [Invalid=2251 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Yes | 451 |  |  | 94.7% |
| 2 | No | 25 | 5.3% |  |  |
| Sysmiss |  | 2251 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_46\_3: H46.3 Have you heard about Bor bor Kab Kroup Kroeung (enriched porridge)

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=220 /-] [Invalid=2507 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 200 |  | | 90.9% |
| 2 | No | 20 |  | 9.1% | |
| Sysmiss |  | 2507 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_46\_4: H46.4 Have you heard about Bor bor Kab Kroup Kroeung (enriched porridge)

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=25 /-] [Invalid=2702 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 23 |  | | 92.0% |
| 2 | No | 2 |  | 8.0% | |
| Sysmiss |  | 2702 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_46\_5: H46.5 Have you heard about Bor bor Kab Kroup Kroeung (enriched porridge)

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=1 /-] [Invalid=2726 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | Yes | 1 |  | 100.0% |
| 2 | No | 0 |  | |
| Sysmiss 2726 | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_47: H47. Have you ever made borbor for your child?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=1613 /-] [Invalid=1114 /-]

### # h\_47: H47. Have you ever made borbor for your child?

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 586 |  | 36.3% | |
| 2 | No | 1027 |  | | 63.7% |
| Sysmiss |  | 1114 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_47\_2: H47.2 Have you ever made borbor for your child?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=451 /-] [Invalid=2276 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 124 |  | 27.5% | |
| 2 | No | 327 |  | | 72.5% |
| Sysmiss |  | 2276 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_47\_3: H47.3 Have you ever made borbor for your child?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=200 /-] [Invalid=2527 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 52 |  | 26.0% | |
| 2 | No | 148 |  | | 74.0% |
| Sysmiss |  | 2527 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_47\_4: H47.4 Have you ever made borbor for your child?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=23 /-] [Invalid=2704 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 9 |  | 39.1% | |
| 2 | No | 14 |  | | 60.9% |
| Sysmiss |  | 2704 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_47\_5: H47.5 Have you ever made borbor for your child?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=1 /-] [Invalid=2726 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | Yes | 0 |  | |
| 2 | No | 1 |  | 100.0% |
| Sysmiss |  | 2726 |  | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_48: H48. If no, why not?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=\*]

**Statistics [NW/ W]** [Valid=1027 /-] [Invalid=1700 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |
| 1 | No time | 161 |  | 15.7% |

### # h\_48: H48. If no, why not?

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  | |
| 2 | No ingredients | 60 | 5.8% |  |
| 3 | No need to make special food for child ?they should eat what adults | 60 | 5.8% |  |
|  | eat |  |  |  |
| 4 | Child does not like the taste | 81 | 7.9% |  |
| 5 | Can not do | 363 |  |  |  | 35.3% |
| 6 | Other, specify | 30 | 2.9% |  |  |  |
| 7 | No children in home/baby is too small and can't eat | 272 |  |  | 26.5% |  |
| Sysmiss |  | 1700 |  |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_48\_2: H48.2 If no, why not?

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Information Statistics [NW/ W]** | |  | [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=\*] [Valid=327 /-] [Invalid=2400 /-] | |  | | |
| **Value** | | **Label** | **Cases** | |  | **Percentage** |  |
| 1 | No time | | | 43 |  | 13.1% |  |
| 2 | No ingredients | | | 21 | 6.4% |  |  |
| 3 | No need to make special food for child ?they should eat what adults | | | 20 | 6.1% |  |  |
|  | eat | | |  |  |  |  |
| 4 | Child does not like the taste | | | 18 | 5.5% |  |  |
| 5 | Can not do | | | 97 |  |  | 29.7% |
| 6 | Other, specify | | | 15 | 4.6% |  |  |
| 7 | No children in home/baby is too small and can't eat | | | 113 |  |  | 34.6% |
| Sysmiss |  | | | 2400 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_48\_3: H48.3 If no, why not?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=\*]

**Statistics [NW/ W]** [Valid=148 /-] [Invalid=2579 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  | |
| 1 | No time | 12 | 8.1% |  |
| 2 | No ingredients | 6 | 4.1% |  |
| 3 | No need to make special food for child ?they should eat what adults | 12 | 8.1% |  |
|  | eat |  |  |  |
| 4 | Child does not like the taste | 12 | 8.1% |  |
| 5 | Can not do | 54 |  |  |  | 36.5% |
| 6 | Other, specify | 6 | 4.1% |  |  |  |
| 7 | No children in home/baby is too small and can't eat | 46 |  |  | 31.1% |  |
| Sysmiss |  | 2579 |  |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_48\_4: H48.4 If no, why not?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=\*]

**Statistics [NW/ W]** [Valid=14 /-] [Invalid=2713 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | No time | 4 |  | 28.6% |
| 2 | No ingredients | 0 |  | |

### # h\_48\_4: H48.4 If no, why not?

#### Value Label Cases Percentage

##### No need to make special food for child ?they should eat what adults 0

eat

1. Child does not like the taste 0
2. Can not do 7 50.0%
3. Other, specify 1 7.1%
4. No children in home/baby is too small and can't eat 2 14.3% Sysmiss 2713

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_48\_5: H48.5 If no, why not?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=\*]

**Statistics [NW/ W]** [Valid=1 /-] [Invalid=2726 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | No time | 0 |  | |
| 2 | No ingredients | 0 |
| 3 | No need to make special food for child ? eat | they should eat what adults 0 |
| 4 | Child does not like the taste | 0 |
| 5 | Can not do | 1 |  | 100.0% |
| 6 | Other, specify | 0 |  | |
| 7 | No children in home/baby is too small and can't eat 0 | |
| Sysmiss |  | 2726 |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_49: H49. Do you know about the three food groups?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2414 /-] [Invalid=313 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 842 |  | 34.9% | |
| 2 | No | 1572 |  | | 65.1% |
| Sysmiss |  | 313 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_50\_1: H50.1. Foods for energy\_Can you name the three types of food groups?

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=746 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | 746 | |  | 100.0% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_50\_2: H50.2 Foods for body growth\_Can you name the three types of food groups

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=735 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 2 | 735 | |  | 100.0% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_50\_3: H50.3 Foods for immune system\_Can you name the three types of food groups

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=707 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 3 | 707 | |  | 100.0% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_51: H51. Foods for energy: cereals, tuber, root, potatoes, taro, rice, n

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=2414 /-] [Invalid=313 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | |
| 1 Yes, all the time 1695 | |  | | 70.2% |
| 2 Yes, sometimes/ occasionally 672 | |  | 27.8% | |
| 3 No or rarely 47 | | 1.9% | | |
| Sysmiss 313 |  | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_52: H52. How many meals should adults eat per day?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=\*]

**Statistics [NW/ W]** [Valid=2414 /-] [Invalid=313 /-]

|  |  |  |  |
| --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | |
| 1 1 | | 0.0% | |
| 2 72 | | 3.0% | |
| 3 2314 | |  | 95.9% |
| 4 27 | | 1.1% | |
| Sysmiss 313 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_53\_11: H53.11 Have you seen this before today?

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=1819 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 11 | 1819 | |  | 100.0% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_53\_12: H53.12 Have you seen this before today?

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=1889 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 12 | 1889 | |  | 100.0% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h\_53\_13: H53.13 Have you seen this before today?

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=1526 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 13 | 1526 | |  | 100.0% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 14 | 1889 | |  | 100.0% |

|  |
| --- |
| # **h\_53\_14: H53.14 Have you seen this before today?** |
| **Information** [Type= discrete] [Format=character] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=1889 /-] [Invalid=0 /-]  ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 15 | 1902 | |  | 100.0% |

|  |
| --- |
| # **h\_53\_15: H53.15 Have you seen this before today?** |
| **Information** [Type= discrete] [Format=character] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=1902 /-] [Invalid=0 /-]  ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** |

### # a01: a01 household id

##### **Information** [Type= continuous] [Format=numeric] [Range= 202020810-1711090734] [Missing=\*]

**Statistics [NW/ W]** [Valid=1075 /-] [Invalid=0 /-] [Mean=1002558899.848 /-] [StdDev=624994212.004 /-]

# **i0: i0 Items**

**Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=1075 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | |
| 1 Child 1 909 | |  | | 84.6% |
| 2 Child 2 153 | |  | 14.2% | |
| 3 Child 3 12 | | 1.1% | | |
| 4 Child 4 1 | | 0.1% | | |
| 5 Child 5 0 |  | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_1: i\_1 CAREGIVER’S ID CODE FROM THE HOUSEHOLD ROSTER

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-11] [Missing=\*]

**Statistics [NW/ W]** [Valid=1075 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 |  | 69 | 6.4% |  |
| 2 |  | 679 |  |  | 63.2% |
| 3 |  | 136 | 12.7% |  |  |
| 4 |  | 103 | 9.6% |  |  |
| 5 |  | 35 | 3.3% |  |  |
| 6 |  | 7 | 0.7% |  |  |
| 7 |  | 22 | 2.0% |  |  |
| 8 |  | 10 | 0.9% |  |  |
| 9 |  | 7 | 0.7% |  |  |
| 10 |  | 5 | 0.5% |  |  |
| 11 |  | 2 | 0.2% |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_2: i\_2 CHILD’S ID CODE FROM THE HOUSEHOLD ROSTER

##### **Information** [Type= discrete] [Format=numeric] [Range= 2-16] [Missing=\*]

**Statistics [NW/ W]** [Valid=1075 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |
| 2 |  | 1 | 0.1% |  |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 3 |  | 83 | 7.7% |  | | |
| 4 |  | 223 |  |  |  | 20.7% |
| 5 |  | 228 |  |  |  | 21.2% |
| 6 |  | 182 |  |  | 16.9% |  |
| 7 |  | 130 |  | 12.1% |  |  |
| 8 |  | 91 | 8.5% |  |  |  |
| 9 |  | 60 | 5.6% |  |  |  |

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| 10 |  | 44 | 4.1% |  | | | |
| 11 |  | 22 | 2.0% |  |  |  |  |

### # i\_2: i\_2 CHILD’S ID CODE FROM THE HOUSEHOLD ROSTER

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |
| 12 |  | 8 | 0.7% |  |
| 13 |  | 2 | 0.2% |  |
| 16 |  | 1 | 0.1% |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_3: i\_3 What is [child’s name]’s sex?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=1075 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Male | 568 |  | | 52.8% |
| 2 | Female | 507 |  | 47.2% | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_4: i\_4 How old was [child’s name] at [his/her] last birthday?

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-4] [Missing=\*]

**Statistics [NW/ W]** [Valid=1075 /-] [Invalid=0 /-]

**Value Label Cases Percentage**

##### 0 236 22.0%

1 206 19.2%

2 223 20.7%

3 198 18.4%

4 212 19.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_5: i\_5 How many months old is [child’s name]?

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-59] [Missing=\*]

**Statistics [NW/ W]** [Valid=1075 /-] [Invalid=0 /-] [Mean=28.86 /-] [StdDev=17.302 /-]

### # i\_6: i\_6 CHECK I05. IS THE CHILD UNDER 60 MONTHS?

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-777] [Missing=\*]

**Statistics [NW/ W]** [Valid=1075 /-] [Invalid=0 /-]

|  |  |  |  |
| --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | |
| 0 7 | | 0.7% | |
| 1 Yes 1068 |  | | 99.3% |
| 2 No 0 |  | | |
| 98 Don't know 0 |
| 777 Absent 0 |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_7: i\_7 DOES CHILD HAVE EDEMA?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=1068 /-] [Invalid=7 /-]

|  |  |  |
| --- | --- | --- |
| **Value Label Cases Percentage** | | |
| 1 Yes 18 | 1.7% | |
| 2 No 1050 |  | 98.3% |

### # i\_7: i\_7 DOES CHILD HAVE EDEMA?

|  |  |  |  |
| --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |
| Sysmiss |  | 7 |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_8: i\_8 Weight in kilograms:

##### **Information** [Type= continuous] [Format=numeric] [Range= 3.09999990463257-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=1068 /-] [Invalid=7 /-] [Mean=10.993 /-] [StdDev=5.573 /-]

### # i\_9: i\_9 Height in centimeters

##### **Information** [Type= continuous] [Format=numeric] [Range= 44-998] [Missing=\*]

**Statistics [NW/ W]** [Valid=1068 /-] [Invalid=7 /-] [Mean=85.212 /-] [StdDev=50.393 /-]

### # i\_10: i\_10 CHECK QUESTION I05. IS THE CHILD UNDER 24 MONTHS OF AGE?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=1068 /-] [Invalid=7 /-]

**Value Label Cases Percentage**

##### 1 Yes 438 41.0%

2 No 630 59.0%

98 Don't know 0

Sysmiss 7

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_11: i\_11 Has [child’s name] ever been breastfed?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=1068 /-] [Invalid=7 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 1048 | |  | 98.1% |
| 2 | No | 20 | | 1.9% | |
| 98 | Don't know | 0 |  | | |
| Sysmiss 7 | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_12: i\_12 Was [child’s name] breastfed yesterday during the day or at night?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  |
| 1 | Yes | 322 |  | 73.5% |
| 2 | No | 116 | 26.5% |  |
| 98 | Don't know | 0 |  |  |
| Sysmiss |  | 637 |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_13: i\_13 Did [Child’s name] consume breast milk in any of these ways yesterday durin

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=116 /-] [Invalid=959 /-]

### # i\_13: i\_13 Did [Child’s name] consume breast milk in any of these ways yesterday durin

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | |
| 1 Yes 17 | |  | 14.7% | |
| 2 No 98 | |  | | 84.5% |
| 98 Don't know 1 | | 0.9% | | |
| Sysmiss 959 |  | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_14: i\_14 Was [child’s name] given any vitamin drops or other medicines as drops yest

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Yes | 92 | 21.0% |  |
| 2 | No | 346 |  |  | 79.0% |
| 98 | Don't know | 0 |  |  |  |
| Sysmiss |  | 637 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_15: i\_15 Was [child’s name] given [local name for oral rehydration solution] yesterd

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=92 /-] [Invalid=983 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Yes | 16 | 17.4% |  |
| 2 | No | 76 |  |  | 82.6% |
| 98 | Don't know | 0 |  |  |  |
| Sysmiss |  | 983 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_17: i\_17 Plain water?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Yes | 343 |  |  | 78.3% |
| 2 | No | 95 | 21.7% |  |  |
| 98 | Don't know | 0 |  |  |  |
| Sysmiss |  | 637 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_18: i\_18 Infant formula such as [France Bébé, Similac and Dumex]?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |
| --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | |
| 1 Yes 57 |  | 13.0% | |
| 2 No 380 |  | | 86.8% |
| 98 Don't know 1 | 0.2% | | |
| Sysmiss 637 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_19: i\_19 How many times yesterday during the day or at night did [child’s name] cons

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=57 /-] [Invalid=1018 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 |  | 2 | 3.5% |  |
| 2 |  | 7 |  | 12.3% |
| 3 |  | 19 |  |  | 33.3% |
| 4 |  | 8 |  | 14.0% |  |
| 5 |  | 7 |  | 12.3% |  |
| 6 |  | 2 | 3.5% |  |  |
| 7 |  | 4 | 7.0% |  |  |
| 8 |  | 3 | 5.3% |  |  |
| 9 |  | 2 | 3.5% |  |  |
| 10 |  | 1 | 1.8% |  |  |
| 12 |  | 2 | 3.5% |  |  |
| 98 | Don't know | 0 |  |  |  |
| Sysmiss |  | 1018 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_20: i\_20 Did [child’s name] have any milk such as tinned, powdered, or fresh animal

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Yes | 62 | 14.2% |  |
| 2 | No | 376 |  |  | 85.8% |
| 98 | Don't know | 0 |  |  |  |
| Sysmiss |  | 637 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_21: i\_21 How many times yesterday during the day or at night did [child’s name] cons

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=62 /-] [Invalid=1013 /-]

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  |  | **Percentage** |  |  |
| 1 |  | 12 |  |  |  | 19.4% |
| 2 |  | 15 |  |  |  |  | 24.2% |
| 3 |  | 15 |  |  |  |  | 24.2% |
| 4 |  | 7 |  |  | 11.3% |  |  |
| 5 |  | 5 |  | 8.1% |  |  |  |
| 6 |  | 5 |  | 8.1% |  |  |  |
| 7 |  | 1 | 1.6% |  |  |  |  |
| 9 |  | 2 | 3.2% |  |  |  |  |
| 98 | Don't know | 0 |  |  |  |  |  |
| Sysmiss |  | 1013 |  |  |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_22: i\_22 Did [child’s name] have any juice or juice drinks?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Yes | 71 | 16.2% |  |
| 2 | No | 367 |  |  | 83.8% |
| 98 | Don't know | 0 |  |  |  |
| Sysmiss |  | 637 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_23: i\_23 Clear broth?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |
| --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | |
| 1 Yes 129 |  | 29.5% | |
| 2 No 307 |  | | 70.1% |
| 98 Don't know 2 | 0.5% | | |
| Sysmiss 637 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_24: i\_24 Yogurt?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 8 | | 1.8% | |
| 2 | No | 430 | |  | 98.2% |
| 98 | Don't know | 0 |  | | |
| Sysmiss | 637 | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_25: i\_25 How many times yesterday during the day or at night did [child’s name] cons

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=8 /-] [Invalid=1067 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  | |
| 1 |  | 4 |  |  |  | 50.0% |
| 2 |  | 3 |  |  | 37.5% |  |
| 5 |  | 1 | 12.5% |  | | |
| 98 | Don't know | 0 |  |
| Sysmiss |  | 1067 |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_26: i\_26 Did [child’s name] have any thin porridge

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |
| 1 | Yes | 111 |  | 25.3% |

### # i\_26: i\_26 Did [child’s name] have any thin porridge

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  |
| 2 | No | 327 |  | 74.7% |
| 98 | Don't know | 0 |  |  |
| Sysmiss |  | 637 |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_27: i\_27 Any other liquids such as [Porridge that cooked from rice mix with vegetabl

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  |
| 1 | Yes | 161 | 36.8% |
| 2 | No | 277 |  | 63.2% |
| 98 | Don't know | 0 |  |  |
| Sysmiss |  | 637 |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_28: i\_28 Any other liquids?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |
| --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | |
| 1 Yes 60 |  | 13.7% | |
| 2 No 377 |  | | 86.1% |
| 98 Don't know 1 | 0.2% | | |
| Sysmiss 637 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_29: i\_29 Food made from grains, such as bread, rice, noodles, porridge

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  |
| 1 | Yes | 314 |  | 71.7% |
| 2 | No | 124 | 28.3% |  |
| 98 | Don't know | 0 |  |  |
| Sysmiss |  | 637 |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_30: i\_30 Pumpkin, carrots, squash, or sweet potatoes that are yellow or orange insid

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  |
| 1 | Yes | 153 | 34.9% |
| 2 | No | 285 |  | 65.1% |
| 98 | Don't know | 0 |  |  |
| Sysmiss |  | 637 |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_31: i\_31 White potatoes, white yams, manioc, cassava, or any other foods made from r

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Yes | 31 | 7.1% |  |
| 2 | No | 407 |  |  | 92.9% |
| 98 | Don't know | 0 |  |  |  |
| Sysmiss |  | 637 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_32: i\_32 Any dark green leafy vegetables

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  |  |
| 1 | Yes | 193 |  | 44.1% |
| 2 | No | 245 |  |  | 55.9% |
| 98 | Don't know | 0 |  |  |  |
| Sysmiss |  | 637 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_33: i\_33 Ripe mangoes, ripe papayas

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 4 | | 0.9% | |
| 2 | No | 434 | |  | 99.1% |
| 98 | Don't know | 0 |  | | |
| Sysmiss | 637 | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_34: i\_34 Any other fruits or vegetables

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

**Value Label Cases Percentage**

##### 1 Yes 120 27.4%

2 No 318 72.6%

98 Don't know 0

Sysmiss 637

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_35: i\_35 Liver, kidney, heart, or other organ meats

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Yes | 25 | 5.7% |  |  |
| 2 | No | 413 |  |  | 94.3% |

### # i\_35: i\_35 Liver, kidney, heart, or other organ meats

|  |  |  |  |
| --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |
| 98 | Don't know | 0 |  |
| Sysmiss |  | 637 |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_36: i\_36 Any meat, such as beef, pork, lamb, goat, chicken, or duck

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  |  |
| 1 | Yes | 184 |  | 42.0% |
| 2 | No | 254 |  |  | 58.0% |
| 98 | Don't know | 0 |  |  |  |
| Sysmiss |  | 637 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_37: i\_37 Eggs

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  |
| 1 | Yes | 132 | 30.1% |
| 2 | No | 306 |  | 69.9% |
| 98 | Don't know | 0 |  |  |
| Sysmiss |  | 637 |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_38: i\_38 Fresh or dried fish, shellfish, or seafood

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  |
| 1 | Yes | 209 |  | 47.7% |
| 2 | No | 229 |  | 52.3% |
| 98 | Don't know | 0 |  |  |
| Sysmiss |  | 637 |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_39: i\_39 Any foods made from beans, peas, lentils, nuts, or seeds

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Yes | 33 | 7.5% |  |
| 2 | No | 405 |  |  | 92.5% |
| 98 | Don't know | 0 |  |  |  |
| Sysmiss |  | 637 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_40: i\_40 Cheese, yogurt, or other milk products

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Yes | 47 | 10.7% |  |
| 2 | No | 391 |  |  | 89.3% |
| 98 | Don't know | 0 |  |  |  |
| Sysmiss |  | 637 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_41: i\_41 Any oil, fats, or butter, or foods made with any of these

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  |
| 1 | Yes | 139 | 31.7% |
| 2 | No | 299 |  | 68.3% |
| 98 | Don't know | 0 |  |  |
| Sysmiss |  | 637 |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_42: i\_42 Any sugary foods such as chocolates, sweets, candies, pastries, cakes, or b

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  |  |
| 1 | Yes | 191 |  | 43.6% |
| 2 | No | 247 |  |  | 56.4% |
| 98 | Don't know | 0 |  |  |  |
| Sysmiss |  | 637 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_43: i\_43 Condiments for flavor, such as chilies, spices, herbs, or fish powder

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  |
| 1 | Yes | 228 |  | 52.1% |
| 2 | No | 210 |  | 47.9% |
| 98 | Don't know | 0 |  |  |
| Sysmiss |  | 637 |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_44: i\_44 Grubs, snails or insects

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | Yes | 4 | 0.9% | |
| 2 | No | 434 |  | 99.1% |

### # i\_44: i\_44 Grubs, snails or insects

|  |  |  |  |
| --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |
| 98 | Don't know | 0 |  |
| Sysmiss |  | 637 |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_45: i\_45 Foods made with red palm oil, red palm nut, or red palm nut pulp sauce

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=438 /-] [Invalid=637 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 1 | | 0.2% | |
| 2 | No | 437 |  | | 99.8% |
| 98 | Don't know | 0 |  | | |
| Sysmiss | 637 | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_46: i\_46 IF ‘YES’ PROBE: What kind of solid, semi-solid, or soft foods did [child’s

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=121 /-] [Invalid=954 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | Yes | 0 |  | |
| 2 | No | 121 |  | 100.0% |
| 98 | Don't know | 0 |  | |
| Sysmiss | 954 | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_47: i\_47 How many times did [child’s name] eat solid, semi-solid, or soft foods othe

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=317 /-] [Invalid=758 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 0 |  | 1 | 0.3% |  |
| 1 |  | 12 | 3.8% |  |
| 2 |  | 43 |  | 13.6% |
| 3 |  | 173 |  |  | 54.6% |
| 4 |  | 58 |  | 18.3% |  |
| 5 |  | 18 | 5.7% |  |  |
| 6 |  | 9 | 2.8% |  |  |
| 7 |  | 1 | 0.3% |  |  |
| 9 |  | 1 | 0.3% |  |  |
| 98 | Don't know | 1 | 0.3% |  |  |
| Sysmiss |  | 758 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_2b: I02B.Is the caregiver noted above child?s mother?I02B\_5

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=1075 /-] [Invalid=0 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | | **Percentage** | |
| 1 | Yes | 904 |  | | | 84.1% |
| 2 | No | 171 |  | 15.9% | | |

|  |
| --- |
| **File : harvest\_module\_i\_2016** |
| # **i\_2b: I02B.Is the caregiver noted above child?s mother?I02B\_5** |
| ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** |
| # **i\_2c: I02C.If no, list mother?s ID code from the Roster (Module C)** |
| **Information** [Type= continuous] [Format=numeric] [Range= 2-98] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=171 /-] [Invalid=904 /-] [Mean=48.626 /-] [StdDev=47.543 /-] |

### # i\_3ad: I03AD.Day of child name birthdate

##### **Information** [Type= continuous] [Format=numeric] [Range= 1-31] [Missing=\*]

**Statistics [NW/ W]** [Valid=1043 /-] [Invalid=32 /-] [Mean=15.116 /-] [StdDev=8.461 /-]

### # i\_3am: I03AM.Month of child name birthdate

|  |  |  |  |
| --- | --- | --- | --- |
| **Information** |  | [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=\*] |  |
| **Statistics [NW/ W]** |  | [Valid=1075 /-] [Invalid=0 /-] |
| **Value** | **Label** | **Cases** | **Percentage** |
| 1 |  | 105 | 9.8% |
| 2 |  | 80 | 7.4% |
| 3 |  | 82 | 7.6% |
| 4 |  | 103 | 9.6% |
| 5 |  | 81 | 7.5% |
| 6 |  | 73 | 6.8% |
| 7 |  | 99 | 9.2% |
| 8 |  | 91 | 8.5% |
| 9 |  | 92 | 8.6% |
| 10 |  | 96 | 8.9% |
| 11 |  | 92 | 8.6% |
| 12 |  | 81 | 7.5% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_3ay: I03AY.Year of child name birthdate

##### **Information** [Type= discrete] [Format=numeric] [Range= 2011-2016] [Missing=\*]

**Statistics [NW/ W]** [Valid=1075 /-] [Invalid=0 /-]

**Value Label Cases Percentage**

##### 2011 51 4.7%

2012 228 21.2%

2013 196 18.2%

2014 219 20.4%

2015 211 19.6%

2016 170 15.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_6a: I06A.Tell me about [Child?s] natural mother. How many children does

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=\*]

**Statistics [NW/ W]** [Valid=1068 /-] [Invalid=7 /-]

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  |  | **Percentage** |  |  |
| 1 |  | 327 |  |  |  | 30.6% |
| 2 |  | 405 |  |  |  |  | 37.9% |
| 3 |  | 188 |  |  | 17.6% |  |  |
| 4 |  | 92 |  | 8.6% |  |  |  |
| 5 |  | 21 | 2.0% |  |  |  |  |
| 6 |  | 20 | 1.9% |  |  |  |  |
| 7 |  | 4 | 0.4% |  |  |  |  |
| 8 |  | 7 | 0.7% |  |  |  |  |
| 9 |  | 2 | 0.2% |  |  |  |  |
| 10 |  | 1 | 0.1% |  |  |  |  |

### # i\_6a: I06A.Tell me about [Child?s] natural mother. How many children does

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |
| 12 |  | 1 | 0.1% |  |
| Sysmiss |  | 7 |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_6b: I06B.What was [Child?s] birth order? For example, is she/he first born

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-12] [Missing=\*]

**Statistics [NW/ W]** [Valid=1068 /-] [Invalid=7 /-]

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  |  | **Percentage** |  | |
| 0 |  | 1 | 0.1% |  |  |
| 1 |  | 419 |  |  |  |  | 39.2% |
| 2 |  | 345 |  |  |  | 32.3% |  |
| 3 |  | 172 |  |  | 16.1% |  |  |
| 4 |  | 78 |  | 7.3% |  |  |  |
| 5 |  | 23 | 2.2% |  |  |  |  |
| 6 |  | 18 | 1.7% |  |  |  |  |
| 7 |  | 4 | 0.4% |  |  |  |  |
| 8 |  | 4 | 0.4% |  |  |  |  |
| 9 |  | 2 | 0.2% |  |  |  |  |
| 10 |  | 1 | 0.1% |  |  |  |  |
| 12 |  | 1 | 0.1% |  |  |  |  |
| Sysmiss |  | 7 |  |  |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_6c: I06C.How many years of formal schooling child?s natural mother has cI06C

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=1068 /-] [Invalid=7 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |  |
| 0 | No school / pre-school | 100 |  |  | 9.4% |
| 1 | Grade 1 | 36 | 3.4% |  |  |
| 2 | Grade 2 | 64 |  | 6.0% |  |
| 3 | Grade 3 | 101 |  |  | 9.5% |
| 4 | Grade 4 | 108 |  |  | 10.1% |
| 5 | Grade 5 | 111 |  |  | 10.4% |
| 6 | Grade 6 | 136 |  |  |  | 12.7% |
| 7 | Grade 7 | 104 |  |  | 9.7% |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 8 | Grade 8 | 97 |  |  | 9.1% |
| 9 | Grade 9 | 87 |  |  | 8.1% |
| 10 | Grade 10 | 29 | 2.7% |  |  |
| 11 | Grade 11 | 22 | 2.1% |  |  |
| 12 | Grade 12 | 53 |  | 5.0% |  |
| 13 | University (bachelor or higher) | 11 | 1.0% |  |  |
| 14 | Various vocational training | 0 |  |  |  |
| 15 | Literacy class | 2 | 0.2% |  |  |
| 98 | Don?t know | 7 | 0.7% |  |  |
| Sysmiss |  | 7 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_7a: I07A.Has [child] had any diarhhea in the last 2 weeks?I07A

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=1068 /-] [Invalid=7 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 194 |  | 18.2% | |
| 2 | No | 874 |  | | 81.8% |
| Sysmiss |  | 7 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_7b: I07B.Has [child] had any other illness in the last 2 weeks (E.g. fevI07B)

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=1068 /-] [Invalid=7 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 452 |  | 42.3% | |
| 2 | No | 616 |  | | 57.7% |
| Sysmiss |  | 7 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_7c: I07C.How would you rate the general health and physical growth of thI07C

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=1068 /-] [Invalid=7 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  |
| 1 | No major concern | 364 |  | 34.1% |
| 2 | I am somewhat concerned about the health and physical growth | 417 |  | 39.0% |
| 3 | I am very concerned | 287 | 26.9% |  |
| Sysmiss |  | 7 |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_7d: I07D.Is the child up to date on all the vaccinations he/she should rI07D

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=1068 /-] [Invalid=7 /-]

|  |  |  |  |
| --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | |
| 1 Yes 1017 |  | | 95.2% |
| 2 Has received vaccination but is not up to date 49 |  | 4.6% | |
| 3 Never received any vaccination 2 | 0.2% | | |
| Sysmiss 7 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_11a: I11A.Are you currently breastfeeding this child?I11A

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=1048 /-] [Invalid=27 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 337 |  | 32.2% | |
| 2 | No | 711 |  | | 67.8% |
| Sysmiss |  | 27 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # i\_11b: I11B.Months\_How old was [child] when you stopped breastfeeding?

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-48] [Missing=\*]

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | | | | |
| 1 285 | |  | | | | | 31.6% |
| 2 272 | |  | | | | 30.2% | |
| 3 238 | |  | | | 26.4% | | |
| 4 76 | |  | | 8.4% | | | |
| 5 28 | |  | 3.1% | | | | |
| 6 2 | | 0.2% | | | | | |
| Sysmiss 174 |  | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | |
| 1 540 |  | | | 65.0% |
| 2 212 |  | | 25.5% | |
| 3 65 |  | 7.8% | | |
| 4 7 | 0.8% | | | |
| 5 6 | 0.7% | | | |
| 6 1 | 0.1% | | | |

|  |
| --- |
| # **i\_11b: I11B.Months\_How old was [child] when you stopped breastfeeding?** |
| **Statistics [NW/ W]** [Valid=711 /-] [Invalid=364 /-] [Mean=16.152 /-] [StdDev=6.546 /-] |
| # **i\_11c: I11C.Months\_At what age did you first start giving [child] any semi-** |
| **Information** [Type= continuous] [Format=numeric] [Range= 1-98] [Missing=\*]  **Statistics [NW/ W]** [Valid=1068 /-] [Invalid=7 /-] [Mean=16.821 /-] [StdDev=28.739 /-] |
| # **i\_11d: I11D.Months\_At what age did you start giving snacks between meals to** |
| **Information** [Type= continuous] [Format=numeric] [Range= 3-98] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=950 /-] [Invalid=125 /-] [Mean=13.708 /-] [StdDev=20.024 /-] |
| # **i\_11e: I11E.Time\_Typically, how many times a day do you give snack food to** |
| **Information** [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=901 /-] [Invalid=174 /-]  ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** |
| # **i\_11f: I11F.Months\_At what age did you start giving commercial snacks (purchase)** |
| **Information** [Type= continuous] [Format=numeric] [Range= 2-98] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=950 /-] [Invalid=125 /-] [Mean=18.721 /-] [StdDev=25.247 /-] |
| # **i\_11g: I11G.Time\_Typically, how many times a day do you give purchased snacks** |
| **Information** [Type= continuous] [Format=numeric] [Range= 1-98] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=866 /-] [Invalid=209 /-] [Mean=1.895 /-] [StdDev=3.405 /-] |
| # **i\_11h: I11H.Months\_At what age did you start giving commercially produced d** |
| **Information** [Type= continuous] [Format=numeric] [Range= 4-98] [Missing=\*]  **Statistics [NW/ W]** [Valid=950 /-] [Invalid=125 /-] [Mean=24.026 /-] [StdDev=28.632 /-] |
| # **i\_11i: I11I.Time\_Typically, how many times a day do you give such purchased** |
| **Information** [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=831 /-] [Invalid=244 /-] |
| Sysmiss 244  ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** |

# **i\_28a: I28A.Any Bor Bor Kab Krop Kroeung (enriched porridge)?I28A**

**Information**

**Statistics [NW/ W]**

[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

[Valid=438 /-] [Invalid=637 /-]

***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***

# **i\_28b: I28B.How many times yesterday during the day or at night did [child]?**

**Information**

[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=\*]

**Statistics [NW/ W]**

[Valid=26 /-] [Invalid=1049 /-]

***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***

# **i\_28c: I28C.Please writing down food**

**Information**

[Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]**

[Valid=2 /-] [Invalid=0 /-]

***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Yes | 26 | 5.9% |  |
| 2 | No | 412 |  |  | 94.1% |
| 98 | Don?t know | 0 |  |  |  |
| Sysmiss |  | 637 |  |  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 |  | 2 | 7.7% |  |
| 2 |  | 7 |  | 26.9% |
| 3 |  | 15 |  |  | 57.7% |
| 4 |  | 2 | 7.7% |  |  |
| Sysmiss |  | 1049 |  |  |  |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| keo lam | 1 | |  | 50.0% |
| sengsitha dany | 1 | |  | 50.0% |

### # a01: A01 Household id

##### **Information** [Type= continuous] [Format=numeric] [Range= 202020802-1711090735] [Missing=\*]

**Statistics [NW/ W]** [Valid=9125 /-] [Invalid=0 /-] [Mean=1009784243.54 /-] [StdDev=599851441.134 /-]

# **j100a: J100A How many plots does your household own and/or operate?**

**Information** [Type= continuous] [Format=numeric] [Range= 1-24] [Missing=\*]

**Statistics [NW/ W]** [Valid=9125 /-] [Invalid=0 /-] [Mean=5.079 /-] [StdDev=2.791 /-]

### # j101: J101 Plot number

##### **Information** [Type= continuous] [Format=numeric] [Range= 1-30] [Missing=\*]

**Statistics [NW/ W]** [Valid=9125 /-] [Invalid=0 /-] [Mean=3.207 /-] [StdDev=2.35 /-]

### # j103: J103 What type of plot is this?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=9125 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** | |
| 1 | Residential | 2457 |  | 26.9% | |
| 2 | Agricultural | 6668 |  | | 73.1% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j103a: J103A Who is the main decision maker on the use of this plot? [Use the member ID

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=9125 /-] [Invalid=0 /-]

|  |  |  |  |
| --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | |
| 1 6931 |  | | 76.0% |
| 2 1935 |  | 21.2% | |
| 3 107 | 1.2% | | |
| 4 83 | 0.9% | | |
| 5 45 | 0.5% | | |
| 6 10 | 0.1% | | |
| 7 5 | 0.1% | | |
| 8 2 | 0.0% | | |
| 9 7 | 0.1% | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j104: J104 What is the tenancy status of this plot?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]

**Statistics [NW/ W]** [Valid=9125 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Owner operated | 8152 |  |  | 89.3% |
| 2 | Rented in (cash) | 466 | 5.1% |  |  |
| 3 | Sharecropped in | 41 | 0.4% |  |  |
| 4 | Borrowed (no payment) | 188 | 2.1% |  |  |
| 5 | Rented out (cash) | 186 | 2.0% |  |  |
| 6 | Sharecropped out | 39 | 0.4% |  |  |
| 7 | Lending out (no payment) | 53 | 0.6% |  |  |
| 8 | Other (specify) | 0 |  |  |  |

### # j104: J104 What is the tenancy status of this plot?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j104a: J104A How was this parcel acquired?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=9125 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Given by the government or local authority | 1926 |  | 21.1% |
| 2 | By inheritance or gift from relatives | 3918 |  |  | 42.9% |
| 3 | Bought it from a relative | 584 | 6.4% |  |  |
| 4 | Bought it from a non-relative | 1793 |  | 19.6% |  |
| 5 | Cleared land/occupied for free | 207 | 2.3% |  |  |
| 6 | Donated by friend | 0 |  |  |  |
| 7 | Rented in or borrowed (not acquired by me) | 695 | 7.6% |  |  |
| 9 | Other (specify) | 2 | 0.0% |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j105: J105 If rented, how much did you pay for this plot last season? (0000 Riels)

##### **Information** [Type= continuous] [Format=numeric] [Range= 0.02-1035.15002441406] [Missing=\*]

**Statistics [NW/ W]** [Valid=9125 /-] [Invalid=0 /-] [Mean=46.375 /-] [StdDev=84.615 /-]

### # j106: J106 Size of plot area as reported

##### **Information** [Type= continuous] [Format=numeric] [Range= 0.004-44500] [Missing=\*]

**Statistics [NW/ W]** [Valid=9125 /-] [Invalid=0 /-] [Mean=467.84 /-] [StdDev=1668.845 /-]

### # j107: J107 Unit of plot size

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=9125 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | | |
| 1 Square meter 2048 |  | | | 22.4% | |
| 2 Acre 1890 |  | | 20.7% | | |
| 3 Kong 195 |  | 2.1% | | | |
|  |
| 4 Rai 189 |  | 2.1% | | | |
|  |
| 5 Hectar 4803 |  | | | | 52.6% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j108: J108 Was this field cultivated in the last WET SEASON?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=9125 /-] [Invalid=0 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | | **Percentage** | |
| 1 | Yes | 7481 |  | | | 82.0% |
| 2 | No | 1644 |  | 18.0% | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j109a: J109A 1st Crops cultivated in the last WET SEASON

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=7481 /-] [Invalid=1644 /-]

### # j109a: J109A 1st Crops cultivated in the last WET SEASON

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | | |
| 0 N/A 0 |  | | | | |
| 1 Wet Rice (harvested Oct 2015-Jan 2016) 5390 |  | | | | 72.0% |
| 2 Dry Rice (harvested Dec 2015-March.2016) 0 |  | | | | |
| 3 Vegetables 1255 |  | | | 16.8% | |
| 4 Other crops 605 |  | | 8.1% | | |
| 5 Early wet rice (harvested March- June 2016) 231 |  | 3.1% | | | |
|  |
| Sysmiss 1644 |  | | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j109b: J109B 2nd Crops cultivated in the last WET SEASON

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=1360 /-] [Invalid=7765 /-]

**Value Label Cases Percentage**

##### 0 N/A 0

1. Wet Rice (harvested Oct 2015-Jan 2016) 200 14.7%
2. Dry Rice (harvested Dec 2015-March.2016) 0
3. Vegetables 305 22.4%
4. Other crops 588 43.2%
5. Early wet rice (harvested March- June 2016) 267 19.6%

Sysmiss 7765

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j109c: J109C 3rd Crops cultivated in the last WET SEASON

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=75 /-] [Invalid=9050 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | | |
| 0 N/A 0 |  | | | | |
| 1 Wet Rice (harvested Oct 2015-Jan 2016) 7 |  | | 9.3% | | |
| 2 Dry Rice (harvested Dec 2015-March.2016) 0 |  | | | | |
| 3 Vegetables 11 |  | | | 14.7% | |
| 4 Other crops 56 | |  | | | 74.7% |
| 5 Early wet rice (harvested March- June 2016) 1 | | 1.3% | | | |
| Sysmiss 9050 |  | | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j110: J110 Was this field cultivated in the last DRY SEASON?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=9125 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** | |
| 1 | Yes | 2136 |  | 23.4% | |
| 2 | No | 6989 |  | | 76.6% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j111a: J111A 1st Crops cultivated in the last DRY SEASON.

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-5] [Missing=\*]

# **j111a: J111A 1st Crops cultivated in the last DRY SEASON.**

**Statistics [NW/ W]** [Valid=2136 /-] [Invalid=6989 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  | |
| 0 | N/A | 0 |  |
| 1 | Wet Rice (harvested Oct 2015-Jan 2016) | 0 |  |
| 2 | Dry Rice (harvested Dec 2015-March.2016) | 506 | 23.7% |
| 3 | Vegetables | 939 |  |  | 44.0% |
| 4 | Other crops | 691 |  | 32.4% |  |
| 5 | Early wet rice (harvested March- June 2016) | 0 |  |  |  |
| Sysmiss |  | 6989 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j111b: J111B 2nd Crops cultivated in the last DRY SEASON.

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=374 /-] [Invalid=8751 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 0 | N/A | 0 |  | | |
| 1 | Wet Rice (harvested Oct 2015-Jan 2016) | 0 |
| 2 | Dry Rice (harvested Dec 2015-March.2016) | 0 |
| 3 | Vegetables | 61 |  | 16.3% | |
| 4 | Other crops | 312 |  | | 83.4% |
| 5 | Early wet rice (harvested March- June 2016) | 1 | 0.3% | | |
| Sysmiss |  | 8751 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j111c: J111C 3rd Crops cultivated in the last DRY SEASON.

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=1 /-] [Invalid=9124 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 0 | N/A | 0 |  | |
| 1 | Wet Rice (harvested Oct 2015-Jan 2016 | ) 0 |
| 2 | Dry Rice (harvested Dec 2015-March.2 | 016) 0 |
| 3 | Vegetables | 1 |  | 100.0% |
| 4 | Other crops | 0 |  | |
| 5 | Early wet rice (harvested March- June 2016) 0 | |
| Sysmiss |  | 9124 |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # nparcels: # of parcels per household

##### **Information** [Type= continuous] [Format=numeric] [Range= 1-24] [Missing=\*]

**Statistics [NW/ W]** [Valid=9125 /-] [Invalid=0 /-] [Mean=5.078 /-] [StdDev=2.79 /-]

### # area\_ha: plot area in hectares

##### **Information** [Type= continuous] [Format=numeric] [Range= 0.0020000000949949-11.6818180084229] [Missing=\*]

**Statistics [NW/ W]** [Valid=9125 /-] [Invalid=0 /-] [Mean=0.69 /-] [StdDev=1.07 /-]

# **wplots: # of wet season rice plots per household**

**Information** [Type= continuous] [Format=numeric] [Range= 0-21] [Missing=\*]

**Statistics [NW/ W]** [Valid=9125 /-] [Invalid=0 /-] [Mean=4.223 /-] [StdDev=2.657 /-]

# **dplots: # of dry season rice plots per household**

**Information** [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=\*]

**Statistics [NW/ W]** [Valid=9125 /-] [Invalid=0 /-]

***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |  |
| 0 |  | 3105 |  |  | 34.0% |
| 1 |  | 3838 |  |  |  | 42.1% |
| 2 |  | 1306 |  | 14.3% |  |  |
| 3 |  | 470 | 5.2% |  |  |  |
| 4 |  | 261 | 2.9% |  |  |  |
| 5 |  | 88 | 1.0% |  |  |  |
| 6 |  | 39 | 0.4% |  |  |  |
| 7 |  | 9 | 0.1% |  |  |  |
| 8 |  | 9 | 0.1% |  |  |  |

### # a01: household id

##### **Information** [Type= continuous] [Format=numeric] [Range= 202020802-1711090735] [Missing=\*]

**Statistics [NW/ W]** [Valid=8121 /-] [Invalid=0 /-] [Mean=978218378.492 /-] [StdDev=603839342.287 /-]

# **j2a01: j2a01\_ plot #**

**Information** [Type= continuous] [Format=numeric] [Range= 1-9999] [Missing=\*]

**Statistics [NW/ W]** [Valid=8121 /-] [Invalid=0 /-] [Mean=2495.993 /-] [StdDev=4324.662 /-]

### # j2a02: j2a02\_ cultivated area (ha)

##### **Information** [Type= continuous] [Format=numeric] [Range= 0.006-20.7683868408203] [Missing=\*]

**Statistics [NW/ W]** [Valid=8121 /-] [Invalid=0 /-] [Mean=1.263 /-] [StdDev=1.903 /-]

### # j2a03: j2a03\_ harvested area (ha)

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-20.4926662445068] [Missing=\*]

**Statistics [NW/ W]** [Valid=8121 /-] [Invalid=0 /-] [Mean=1.213 /-] [StdDev=1.864 /-]

### # j2a04: j2a04\_ did you use improved rice seed variety?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=6096 /-] [Invalid=2025 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 3678 |  | | 60.3% |
| 2 | no | 2418 |  | 39.7% | |
| Sysmiss |  | 2025 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j2a05: j2a05\_ is this wet rice broadcast or transplanted?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=6096 /-] [Invalid=2025 /-]

|  |  |  |  |
| --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | |
| 1 broadcast 5073 |  | | 83.2% |
| 2 transplanted 998 |  | 16.4% | |
| 3 both 25 | 0.4% | | |
| Sysmiss 2025 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j2a06: j2a06\_ what is the source of the seed used in the wet season?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=6096 /-] [Invalid=2025 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | own | 5033 |  | | 82.6% |
| 2 | purchased from dealer | 507 |  | 8.3% | |
| 3 | purchased from farmer | 506 |  | 8.3% | |
| 4 | provided free by harvest program | 20 | 0.3% | | |
| 5 | provided free by an ngo or a government program | 12 | 0.2% | | |
| 6 | provided free by a friend, neighbor or family | 6 | 0.1% | | |
| 7 | a combination of own and purchased | 10 | 0.2% | | |
| 8 | a combination of own and provided free | 2 | 0.0% | | |

### # j2a06: j2a06\_ what is the source of the seed used in the wet season?

|  |  |  |  |
| --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |
| 9 | a combination of purchased and provided free | 0 |  |
| Sysmiss |  | 2025 |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j2a07: j2a07\_ if purchased, in total how much did you pay for it? (0000 riels)

##### **Information** [Type= continuous] [Format=numeric] [Range= 0.1-447.20458984375] [Missing=\*]

**Statistics [NW/ W]** [Valid=8121 /-] [Invalid=0 /-] [Mean=23.836 /-] [StdDev=44.861 /-]

### # j2a08: j2a08\_ what quantity of seed did you plant? (kg)

##### **Information** [Type= continuous] [Format=numeric] [Range= 1-3148.13037109375] [Missing=\*]

**Statistics [NW/ W]** [Valid=8121 /-] [Invalid=0 /-] [Mean=184.193 /-] [StdDev=313.81 /-]

### # j2a09: j2a09\_ did you use fertilizer on this plot?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=6096 /-] [Invalid=2025 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 4922 |  | | 80.7% |
| 2 | no (skip to j2a17) | 1174 |  | 19.3% | |
| Sysmiss |  | 2025 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j2a10: j2a10\_ what type of fertilizer did you use?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=4922 /-] [Invalid=3199 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | basal | 659 | 13.4% |  |
| 2 | top dressing | 2173 |  |  | 44.1% |
| 3 | both | 2090 |  |  | 42.5% |
| Sysmiss |  | 3199 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j2a11: j2a11\_ how much did you use? (kg)

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-1035.12609863281] [Missing=\*]

**Statistics [NW/ W]** [Valid=4774 /-] [Invalid=3347 /-] [Mean=62.335 /-] [StdDev=104.481 /-]

### # j2a12: j2a12\_ what is the source?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=2749 /-] [Invalid=5372 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | own | 3 | 0.1% | |
| 2 | purchased from dealer | 2717 |  | 98.8% |
| 3 | purchased from farmer | 20 | 0.7% | |
| 4 | provided free by harvest program | 6 | 0.2% | |
| 5 | provided free by an ngo or a government program | 3 | 0.1% | |

##### provided free by a friend, neighbor or family 0

|  |  |  |  |
| --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | |
| 1 own 26 | | 0.6% | |
| 2 purchased from dealer 4217 | |  | 98.9% |
| 3 purchased from farmer 18 | | 0.4% | |
| 4 provided free by harvest program 3 | | 0.1% | |
| 5 provided free by an ngo or a government program 1 | 0.0% | | |
| 6 provided free by a friend, neighbor or family 0 |  | | |
| 7 a combination of own and purchased 0 |
| 8 a combination of own and provided free 0 |
| 9 a combination of purchased and provided free 0 |
| Sysmiss 3856 |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 3114 |  | | 51.1% |
| 2 | no (skip to j2a22) | 2982 |  | 48.9% | |
| Sysmiss |  | 2025 |  | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **File : harvest\_module\_j2a\_2016** | | | | |
| # **j2a12: j2a12\_ what is the source?** | | | | |
|  | **Value Label Cases Percentage** | | |  |
|  | 7 a combination of own and purchased 0 | |  | |
|  | 8 a combination of own and provided free 0 | |
|  | 9 a combination of purchased and provided free 0 | |
|  | Sysmiss 5372 | |
| ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** | | | | |
| # **j2a13: j2a13\_ if purchased, how much did you pay? (0000 riels)** | | | | |
| **Information** [Type= continuous] [Format=numeric] [Range= 13.8251304626465-13.86] [Missing=\*] | | | | |
| **Statistics [NW/ W]** [Valid=4774 /-] [Invalid=3347 /-] [Mean=13.825 /-] [StdDev=0.000945 /-] | | | | |
| # **j2a14: j2a14\_ how much did you use? (kg)** | | | | |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-9700] [Missing=\*] | | | | |
| **Statistics [NW/ W]** [Valid=6290 /-] [Invalid=1831 /-] [Mean=159.707 /-] [StdDev=318.086 /-] | | | | |
| # **j2a15: j2a15\_ what is the source?** | | | | |
| **Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*] | | | | |
| **Statistics [NW/ W]** [Valid=4265 /-] [Invalid=3856 /-] | | | | |
| ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** | | | | |
| # **j2a16: j2a16\_ if purchased, how much did you pay? (0000 riels)** | | | | |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-577.955444335938] [Missing=\*] | | | | |
| **Statistics [NW/ W]** [Valid=6290 /-] [Invalid=1831 /-] [Mean=33.803 /-] [StdDev=62.79 /-] | | | | |
| # **j2a17: j2a17\_ did you use pesticides on this plot?** | | | | |
| **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*] | | | | |
| **Statistics [NW/ W]** [Valid=6096 /-] [Invalid=2025 /-]  ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** | | | | |
| # **j2a18: j2a18\_ amount of pesticides** | | | | |
| **Information** | | [Type= continuous] [Format=numeric] [Range= 0-170] [Missing=\*]  [Valid=5139 /-] [Invalid=2982 /-] [Mean=2.131 /-] [StdDev=6.564 /-] | | |
| **Statistics [NW/ W]** | |

### # j2a19: j2a19\_ type of unit of pesticides

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-1] [Missing=\*]

**Statistics [NW/ W]** [Valid=3114 /-] [Invalid=5007 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | litres | 3114 |  | 100.0% |
| Sysmiss |  | 5007 |  | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j2a20: j2a20\_ what is the source?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=3114 /-] [Invalid=5007 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | | **Percentage** | |
| 1 | own | 13 | | 0.4% | |
| 2 | purchased from dealer | 3085 | |  | 99.1% |
| 3 | purchased from farmer | 16 | 0.5% | | |
| 4 | provided free by harvest program | 0 |  | | |
| 5 | provided free by an ngo or a government progra | m 0 |
| 6 | provided free by a friend, neighbor or family | 0 |
| 7 | a combination of own and purchased | 0 |
| 8 | a combination of own and provided free | 0 |
| 9 | a combination of purchased and provided free | 0 |
| Sysmiss |  | 5007 |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j2a21: j2a21\_ if purchased, how much did you pay in total? (0000 riels)

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=\*]

**Statistics [NW/ W]** [Valid=5139 /-] [Invalid=2982 /-] [Mean=13.549 /-] [StdDev=50.344 /-]

### # j2a22: j2a22\_ did you hire any labour to work on this plot?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=6096 /-] [Invalid=2025 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 1859 |  | 30.5% | |
| 2 | no (skip to j2a31) | 4237 |  | | 69.5% |
| Sysmiss |  | 2025 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j2a23: j2a23\_ land preparation; canal cleaning/repair\_# of workers

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-35] [Missing=\*]

**Statistics [NW/ W]** [Valid=3884 /-] [Invalid=4237 /-] [Mean=0.0984 /-] [StdDev=0.919 /-]

### # j2a24: j2a24\_ land preparation; canal cleaning/repair\_amount paid (0000 riels)

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-20.6388893127441] [Missing=\*]

**Statistics [NW/ W]** [Valid=2108 /-] [Invalid=6013 /-] [Mean=0.537 /-] [StdDev=2.825 /-]

### # j2a25: j2a25\_ planting\_# of workers

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-115] [Missing=\*]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | yes | 5932 |  | 97.3% |
| 2 | no (skip to j2a33) | 164 | 2.7% | |

|  |  |
| --- | --- |
| **File : harvest\_module\_j2a\_2016** | |
| # **j2a25: j2a25\_ planting\_# of workers** | |
| **Statistics [NW/ W]** [Valid=3884 /-] [Invalid=4237 /-] [Mean=2.48 /-] [StdDev=8.061 /-] | |
| # **j2a26: j2a26\_ planting\_amount paid (0000 riels)** | |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-172.5] [Missing=\*] | |
| **Statistics [NW/ W]** [Valid=2561 /-] [Invalid=5560 /-] [Mean=5.946 /-] [StdDev=14.886 /-] | |
| # **j2a27: j2a27\_ weeding\_# of workers** | |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-48] [Missing=\*]  **Statistics [NW/ W]** [Valid=3884 /-] [Invalid=4237 /-] [Mean=0.235 /-] [StdDev=1.648 /-] | |
| # **j2a28: j2a28\_ weeding\_amount paid (0000 riels)** | |
| **Information** | [Type= continuous] [Format=numeric] [Range= 0-96] [Missing=\*]  [Valid=2214 /-] [Invalid=5907 /-] [Mean=1.039 /-] [StdDev=5.135 /-] |
| **Statistics [NW/ W]** |
| # **j2a29: j2a29\_ harvesting\_# of workers** | |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-310] [Missing=\*] | |
| **Statistics [NW/ W]** [Valid=3884 /-] [Invalid=4237 /-] [Mean=8.972 /-] [StdDev=15.532 /-] | |
| # **j2a30: j2a30\_ harvesting\_amount paid (0000 riels)** | |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-274.25] [Missing=\*] | |
| **Statistics [NW/ W]** [Valid=3453 /-] [Invalid=4668 /-] [Mean=16.656 /-] [StdDev=26.189 /-] | |
| # **j2a31: j2a31\_ did you use any other inputs (oil, diesel, water, etc) or rented** | |
| **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*] | |
| **Statistics [NW/ W]** [Valid=6096 /-] [Invalid=2025 /-] | |
| Sysmiss 2025  ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** | |
| # **j2a32: j2a32\_ if used other inputs, how much money did you spend in total in th** | |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-895.379699707031] [Missing=\*] | |
| **Statistics [NW/ W]** [Valid=7957 /-] [Invalid=164 /-] [Mean=44.767 /-] [StdDev=85.814 /-] | |
| # **j2a33: j2a33\_ how much wet season paddy rice did you harvest? (k)g** | |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-54568.07421875] [Missing=\*] | |
| **Statistics [NW/ W]** [Valid=8121 /-] [Invalid=0 /-] [Mean=2935.749 /-] [StdDev=5485.832 /-] | |

### # a01: household id

##### **Information** [Type= continuous] [Format=numeric] [Range= 202020934-1711080417] [Missing=\*]

**Statistics [NW/ W]** [Valid=799 /-] [Invalid=0 /-] [Mean=1317060808.529 /-] [StdDev=456163152.539 /-]

# **j2b01: j2b01\_ plot #**

**Information** [Type= continuous] [Format=numeric] [Range= 1-9999] [Missing=\*]

**Statistics [NW/ W]** [Valid=799 /-] [Invalid=0 /-] [Mean=3669.317 /-] [StdDev=4819.617 /-]

### # j2b02: j2b02\_ cultivated area (ha)

##### **Information** [Type= continuous] [Format=numeric] [Range= 0.04-12] [Missing=\*]

**Statistics [NW/ W]** [Valid=799 /-] [Invalid=0 /-] [Mean=1.146 /-] [StdDev=1.191 /-]

### # j2b03: j2b03\_ harvested area (ha)

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-12] [Missing=\*]

**Statistics [NW/ W]** [Valid=799 /-] [Invalid=0 /-] [Mean=1.131 /-] [StdDev=1.185 /-]

### # j2b04: j2b04\_ did you use improved rice seed variety?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=506 /-] [Invalid=293 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 441 |  | | 87.2% |
| 2 | no | 65 |  | 12.8% | |
| Sysmiss |  | 293 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j2b05: j2b05\_ is this wet rice broadcast or transplanted?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=506 /-] [Invalid=293 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | broadcast | 504 | |  | 99.6% |
| 2 | transplanted | 2 | 0.4% | | |
| 3 | both | 0 |  | | |
| Sysmiss 293 | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j2b06: j2b06\_ what is the source of the seed used in the wet season?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=506 /-] [Invalid=293 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | |
| 1 own 282 |  | | | 55.7% |
| 2 purchased from dealer 151 |  | | 29.8% | |
| 3 purchased from farmer 69 |  | 13.6% | | |
| 4 provided free by harvest program 0 |  | | | |
| 5 provided free by an ngo or a government program 1 | 0.2% | | | |
| 6 provided free by a friend, neighbor or family 0 |  | | | |
| 7 a combination of own and purchased 3 | 0.6% | | | |
| 8 a combination of own and provided free 0 |  | | | |

### # j2b06: j2b06\_ what is the source of the seed used in the wet season?

|  |  |  |  |
| --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |
| 9 | a combination of purchased and provided free | 0 |  |
| Sysmiss |  | 293 |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j2b07: j2b07\_ if purchased, in total how much did you pay for it? (0000 riels)

##### **Information** [Type= continuous] [Format=numeric] [Range= 1.5-345] [Missing=\*]

**Statistics [NW/ W]** [Valid=799 /-] [Invalid=0 /-] [Mean=35.423 /-] [StdDev=41.542 /-]

### # j2b08: j2b08\_ what quantity of seed did you plant? (kg)

##### **Information** [Type= continuous] [Format=numeric] [Range= 10-3000] [Missing=\*]

**Statistics [NW/ W]** [Valid=799 /-] [Invalid=0 /-] [Mean=236.952 /-] [StdDev=274.366 /-]

### # j2b09: j2b09\_ did you use fertilizer on this plot?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=506 /-] [Invalid=293 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 463 |  | | 91.5% |
| 2 | no (skip to j2b17) | 43 |  | 8.5% | |
| Sysmiss |  | 293 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j2b10: j2b10\_ what type of fertilizer did you use?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=463 /-] [Invalid=336 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | basal | 20 | 4.3% |  |
| 2 | top dressing | 324 |  |  | 70.0% |
| 3 | both | 119 |  | 25.7% |  |
| Sysmiss |  | 336 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j2b11: j2b11\_ how much did you use? (kg)

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-1050] [Missing=\*]

**Statistics [NW/ W]** [Valid=432 /-] [Invalid=367 /-] [Mean=65.141 /-] [StdDev=121.258 /-]

### # j2b12: j2b12\_ what is the source?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=139 /-] [Invalid=660 /-]

|  |  |  |  |
| --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | |
| 1 own 3 | | 2.2% | |
| 2 purchased from dealer 135 | |  | 97.1% |
| 3 purchased from farmer 1 | | 0.7% | |
| 4 provided free by harvest program 0 |  | | |
| 5 provided free by an ngo or a government program 0 |
| 6 provided free by a friend, neighbor or family 0 |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | | **Percentage** | |
| 1 | own | 3 | | 0.7% | |
| 2 | purchased from dealer | 439 | |  | 99.1% |
| 3 | purchased from farmer | 1 | 0.2% | | |
| 4 | provided free by harvest program | 0 |  | | |
| 5 | provided free by an ngo or a government progra | m 0 |
| 6 | provided free by a friend, neighbor or family | 0 |
| 7 | a combination of own and purchased | 0 |
| 8 | a combination of own and provided free | 0 |
| 9 | a combination of purchased and provided free | 0 |
| Sysmiss |  | 356 |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 463 |  | | 91.5% |
| 2 | no (skip to j2b22) | 43 |  | 8.5% | |
| Sysmiss |  | 293 |  | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **File : harvest\_module\_j2b\_2016** | | | | |
| # **j2b12: j2b12\_ what is the source?** | | | | |
|  | **Value Label Cases Percentage** | | |  |
|  | 7 a combination of own and purchased 0 | |  | |
|  | 8 a combination of own and provided free 0 | |
|  | 9 a combination of purchased and provided free 0 | |
|  | Sysmiss 660 | |
| ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** | | | | |
| # **j2b13: j2b13\_ if purchased, how much did you pay? (0000 riels)** | | | | |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-273] [Missing=\*] | | | | |
| **Statistics [NW/ W]** [Valid=432 /-] [Invalid=367 /-] [Mean=14.799 /-] [StdDev=28.792 /-] | | | | |
| # **j2b14: j2b14\_ how much did you use? (kg)** | | | | |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-3600] [Missing=\*] | | | | |
| **Statistics [NW/ W]** [Valid=736 /-] [Invalid=63 /-] [Mean=226.075 /-] [StdDev=309.219 /-] | | | | |
| # **j2b15: j2b15\_ what is the source?** | | | | |
| **Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*] | | | | |
| **Statistics [NW/ W]** [Valid=443 /-] [Invalid=356 /-] | | | | |
| ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** | | | | |
| # **j2b16: j2b16\_ if purchased, how much did you pay? (0000 riels)** | | | | |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-674] [Missing=\*] | | | | |
| **Statistics [NW/ W]** [Valid=736 /-] [Invalid=63 /-] [Mean=48.317 /-] [StdDev=66.352 /-] | | | | |
| # **j2b17: j2b17\_ did you use pesticides on this plot?** | | | | |
| **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*] | | | | |
| **Statistics [NW/ W]** [Valid=506 /-] [Invalid=293 /-]  ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** | | | | |
| # **j2b18: j2b18\_ amount of pesticides** | | | | |
| **Information** | | [Type= continuous] [Format=numeric] [Range= 0-23.1000003814697] [Missing=\*]  [Valid=756 /-] [Invalid=43 /-] [Mean=2.283 /-] [StdDev=3.263 /-] | | |
| **Statistics [NW/ W]** | |

### # j2b19: j2b19\_ type of unit of pesticides

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-1] [Missing=\*]

**Statistics [NW/ W]** [Valid=463 /-] [Invalid=336 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | litres | 463 |  | 100.0% |
| Sysmiss |  | 336 |  | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j2b20: j2b20\_ what is the source?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=463 /-] [Invalid=336 /-]

|  |  |  |  |
| --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | |
| 1 own 6 | | 1.3% | |
| 2 purchased from dealer 454 | |  | 98.1% |
| 3 purchased from farmer 1 | | 0.2% | |
| 4 provided free by harvest program 0 |  | | |
| 5 provided free by an ngo or a government program 2 | | 0.4% | |
| 6 provided free by a friend, neighbor or family 0 |  | | |
| 7 a combination of own and purchased 0 |
| 8 a combination of own and provided free 0 |
| 9 a combination of purchased and provided free 0 |
| Sysmiss 336 |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j2b21: j2b21\_ if purchased, how much did you pay in total? (0000 riels)

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-200] [Missing=\*]

**Statistics [NW/ W]** [Valid=756 /-] [Invalid=43 /-] [Mean=14.561 /-] [StdDev=23.815 /-]

### # j2b22: j2b22\_ did you hire any labour to work on this plot?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=506 /-] [Invalid=293 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 57 |  | 11.3% | |
| 2 | no (skip to j2b31) | 449 |  | | 88.7% |
| Sysmiss |  | 293 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j2b23: j2b23\_ land preparation; canal cleaning/repair\_# of workers

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-14] [Missing=\*]

**Statistics [NW/ W]** [Valid=350 /-] [Invalid=449 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 0 | 346 | |  | 98.9% |
| 5 | 2 | | 0.6% | |
| 14 | 2 | | 0.6% | |
| Sysmiss | 449 | |  | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j2b24: j2b24\_ land preparation; canal cleaning/repair\_amount paid (0000 riels)

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-42] [Missing=\*]

**Statistics [NW/ W]** [Valid=295 /-] [Invalid=504 /-] [Mean=0.353 /-] [StdDev=3.543 /-]

### # j2b25: j2b25\_ planting\_# of workers

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-13] [Missing=\*]

**Statistics [NW/ W]** [Valid=350 /-] [Invalid=449 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | |
| 0 318 | |  | | 90.9% |
| 1 14 | |  | 4.0% | |
|  |
| 2 4 | | 1.1% | | |
| 3 3 | | 0.9% | | |
| 4 2 | | 0.6% | | |
| 5 5 | | 1.4% | | |
| 9 1 | | 0.3% | | |
| 10 1 | | 0.3% | | |
| 12 1 | | 0.3% | | |
| 13 1 | | 0.3% | | |
| Sysmiss 449 |  | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j2b26: j2b26\_ planting\_amount paid (0000 riels)

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-13.46875] [Missing=\*]

**Statistics [NW/ W]** [Valid=313 /-] [Invalid=486 /-] [Mean=0.821 /-] [StdDev=3.003 /-]

### # j2b27: j2b27\_ weeding\_# of workers

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-56] [Missing=\*]

**Statistics [NW/ W]** [Valid=350 /-] [Invalid=449 /-] [Mean=0.846 /-] [StdDev=4.792 /-]

### # j2b28: j2b28\_ weeding\_amount paid (0000 riels)

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-84] [Missing=\*]

**Statistics [NW/ W]** [Valid=321 /-] [Invalid=478 /-] [Mean=1.801 /-] [StdDev=8.085 /-]

### # j2b29: j2b29\_ harvesting\_# of workers

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-19.384614944458] [Missing=\*]

**Statistics [NW/ W]** [Valid=350 /-] [Invalid=449 /-] [Mean=0.846 /-] [StdDev=3.729 /-]

### # j2b30: j2b30\_ harvesting\_amount paid (0000 riels)

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-56.0400009155273] [Missing=\*]

**Statistics [NW/ W]** [Valid=306 /-] [Invalid=493 /-] [Mean=1.573 /-] [StdDev=7.574 /-]

### # j2b31: j2b31\_ did you use any other inputs (oil, diesel, water, etc) or rented

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=506 /-] [Invalid=293 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | yes | 506 |  | 100.0% |
| 2 | no (skip to j2b33) | 0 |  | |
| Sysmiss 293 | | |

|  |
| --- |
| **File : harvest\_module\_j2b\_2016** |
| # **j2b31: j2b31\_ did you use any other inputs (oil, diesel, water, etc) or rented** |
| ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** |
| # **j2b32: j2b32\_ if used other inputs, how much money did you spend in total in th** |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-749.822204589844] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=799 /-] [Invalid=0 /-] [Mean=65.736 /-] [StdDev=93.841 /-] |
| # **j2b33: j2b33\_ how much wet season paddy rice did you harvest? (k)g** |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-61500] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=799 /-] [Invalid=0 /-] [Mean=4169.932 /-] [StdDev=5433.933 /-] |

### # a01: a01 household id

##### **Information** [Type= continuous] [Format=numeric] [Range= 202020802-1711090735] [Missing=\*]

**Statistics [NW/ W]** [Valid=9304 /-] [Invalid=0 /-] [Mean=1004922976.606 /-] [StdDev=621470451.931 /-]

# **j2c01: j2c01 items**

**Information** [Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=\*]

**Statistics [NW/ W]** [Valid=9304 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | WET SEASON RICE | 2328 |  | 25.0% |
| 2 | EARLY WET SEASON RICE | 2324 |  | 25.0% |
| 3 | DRY SEASON RICE | 2324 |  | 25.0% |
| 9999 |  | 2328 |  | 25.0% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j2c02: j2c02 Did you sell [RICE TYPE] in the past 12 months?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=6976 /-] [Invalid=2328 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 1684 |  | 24.1% | |
| 2 | No (Skip to next rice type) | 5292 |  | | 75.9% |
| Sysmiss |  | 2328 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j2c03a: j2c03a How much [RICE TYPE] did you sell?\_ Amount

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-201000] [Missing=\*]

**Statistics [NW/ W]** [Valid=4012 /-] [Invalid=5292 /-] [Mean=4420.741 /-] [StdDev=8431.023 /-]

### # j2c03b\_1: j2c03b How much [RICE TYPE] did you sell?\_Month of selling rice

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=\*]

**Statistics [NW/ W]** [Valid=1680 /-] [Invalid=7624 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  |  | **Percentage** |  |
| 1 | January | 297 |  |  |  | 17.7% |
| 2 | February | 167 |  |  | 9.9% |  |
| 3 | March | 114 |  | 6.8% |  |  |
| 4 | April | 40 | 2.4% |  |  |  |
| 5 | May | 44 | 2.6% |  |  |  |
| 6 | June | 19 | 1.1% |  |  |  |
| 7 | July | 37 | 2.2% |  |  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 8 | August | 70 | 4.2% |  | |
| 9 | September | 150 |  | 8.9% |  |
| 10 | October | 64 | 3.8% |  |  |
| 11 | November | 338 |  |  | 20.1% |
| 12 | December | 340 |  |  | 20.2% |
| Sysmiss |  | 7624 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j2c03b\_2: j2c03b How much [RICE TYPE] did you sell?\_Month of selling rice

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=\*]

**Statistics [NW/ W]** [Valid=162 /-] [Invalid=9142 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |  | |
| 1 | January | 22 |  | 13.6% |  |
| 2 | February | 22 |  | 13.6% |  |
| 3 | March | 26 |  |  | 16.0% |
| 4 | April | 15 | 9.3% |  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 5 | May | 23 |  |  | 14.2% |
| 6 | June | 8 | 4.9% |  |  |
| 7 | July | 12 |  | 7.4% |  |
| 8 | August | 9 | 5.6% |  |  |
| 9 | September | 7 | 4.3% |  |  |
| 10 | October | 4 | 2.5% |  |  |
| 11 | November | 5 | 3.1% |  |  |
| 12 | December | 9 | 5.6% |  |  |
| Sysmiss |  | 9142 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j2c03b\_3: j2c03b How much [RICE TYPE] did you sell?\_Month of selling rice

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=\*]

**Statistics [NW/ W]** [Valid=44 /-] [Invalid=9260 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | January | 1 | 2.3% |  |
| 2 | February | 5 |  | 11.4% |
| 3 | March | 5 |  | 11.4% |
| 4 | April | 7 |  | 15.9% |
| 5 | May | 4 |  | 9.1% |
| 6 | June | 10 |  |  | 22.7% |
| 7 | July | 2 | 4.5% |  |  |
| 8 | August | 5 |  | 11.4% |  |
| 9 | September | 4 |  | 9.1% |  |
| 10 | October | 0 |  |  |  |
| 11 | November | 0 |  |  |  |
| 12 | December | 1 | 2.3% |  |  |
| Sysmiss |  | 9260 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j2c03b\_4: j2c03b How much [RICE TYPE] did you sell?\_Month of selling rice

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=\*]

**Statistics [NW/ W]** [Valid=14 /-] [Invalid=9290 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | January | 1 |  | 7.1% | |
| 2 | February | 0 |  | | |
| 3 | March | 3 |  | | 21.4% |

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **File : harvest\_module\_j2c\_2016** | | | | | | | |
| # **j2c03b\_4: j2c03b How much [RICE TYPE] did you sell?\_Month of selling rice** | | | | | | | |
|  | **Value Label Cases Percentage** | | | | | |  |
|  | 4 April 2 | |  | | 14.3% | |  |
|  | 5 May 2 | |  | | 14.3% | |  |
|  | 6 June 1 | |  | 7.1% | | |  |
|  | 7 July 3 |  | | | | 21.4% |  |
|  | 8 August 0 |  | | | | | |
|  | 9 September 1 |  | | 7.1% | | |  |
|  | 10 October 1 |  | | 7.1% | | |  |
|  | 11 November 0 |  | | | | | |
|  | 12 December 0 |
|  | Sysmiss 9290 |
| ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** | | | | | | | |
| # **j2c03b\_5: j2c03b How much [RICE TYPE] did you sell?\_Month of selling rice** | | | | | | | |
| **Information** [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=\*]  **Statistics [NW/ W]** [Valid=3 /-] [Invalid=9301 /-] | | | | | | | |
| **Value Label Cases Percentage** January 0  1. February 0 2. March 0   4 April 2 66.7%  5 May 0  6 June 1 33.3%   1. July 0 2. August 0 3. September 0 4. October 0 5. November 0 6. December 0   Sysmiss 9301  ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** | | | | | | | |
| # **j2c03c: j2c03c How much [RICE TYPE] did you sell?\_Unit price** | | | | | | | |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-3290] [Missing=\*] | | | | | | | |
| **Statistics [NW/ W]** [Valid=4012 /-] [Invalid=5292 /-] [Mean=814.888 /-] [StdDev=541.128 /-] | | | | | | | |
| # **j2c04: j2c04 How much did you get in total from sales of [RICE TYPE]? ('0000 Riels)** | | | | | | | |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-17688] [Missing=\*] | | | | | | | |
| **Statistics [NW/ W]** [Valid=4012 /-] [Invalid=5292 /-] [Mean=423.834 /-] [StdDev=802.422 /-] | | | | | | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | Cabbage | 2327 |  | 3.8% |
| 2 | Water convolvulus | 2327 |  | 3.8% |
| 3 | Lotus | 2327 |  | 3.8% |
| 4 | Garlic | 2327 |  | 3.8% |
| 5 | Aromatic edible herbs | 2327 |  | 3.8% |
| 6 | Tomato | 2327 |  | 3.8% |
| 7 | Eggplant | 2327 |  | 3.8% |
| 8 | Wax gourd | 2327 |  | 3.8% |
| 9 | Large smooth fibrous type of gourd | 2327 |  | 3.8% |
| 10 | Bitter gourd | 2327 |  | 3.8% |
| 11 | Cucumber | 2327 |  | 3.8% |
| 12 | Pumpkin | 2327 |  | 3.8% |
| 13 | Lettuce | 2327 |  | 3.8% |
| 14 | Radish | 2327 |  | 3.8% |
| 15 | Long green beans | 2327 |  | 3.8% |
| 16 | French beans | 2327 |  | 3.8% |
| 17 | Taro | 2327 |  | 3.8% |
| 18 | Green/sweet pepper | 2327 |  | 3.8% |
| 19 | Mushroom | 2327 |  | 3.8% |
| 20 | Amaranth | 2327 |  | 3.8% |
| 21 | Water hyacinth flowers | 2327 |  | 3.8% |
| 22 | Water mimosa | 2327 |  | 3.8% |
| 23 | Cratavea plant | 2327 |  | 3.8% |
| 24 | Chinese Kale flower | 2327 |  | 3.8% |
| 25 | Chinese Kale leaf | 2327 |  | 3.8% |
| 9999 |  | 2327 |  | 3.8% |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 5779 |  | 9.9% | |
| 2 | No (skip to next [VEGETABLE TYPE]) | 52396 |  | | 90.1% |
| Sysmiss |  | 2327 |  | | |

|  |
| --- |
| **File : harvest\_module\_j3a\_2016** |
| # **a01: a01 household id** |
| **Information** [Type= continuous] [Format=numeric] [Range= 202020802-1711090735] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=60502 /-] [Invalid=0 /-] [Mean=1004513720.996 /-] [StdDev=621305108.961 /-] |
| # **j3a01: j3a01 items** |
| **Information** [Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=60502 /-] [Invalid=0 /-]  ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** |
| # **j3a02: j3a02 Did you grow [VEGETABLE TYPE] in the last 12 months?** |
| **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=58175 /-] [Invalid=2327 /-]  ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** |

## File : harvest\_module\_j3a\_2016

### # j3a03: j3a03 Was this [VEGETABLE TYPE] grown in a home garden?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=5779 /-] [Invalid=54723 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 5048 |  | | 87.4% |
| 2 | No | 731 |  | 12.6% | |
| Sysmiss |  | 54723 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j3a04a: j3a04a What was the total area planted with [VEGETABLE TYPE]?\_Area(as reported)

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-9701] [Missing=\*]

**Statistics [NW/ W]** [Valid=8106 /-] [Invalid=52396 /-] [Mean=153.124 /-] [StdDev=502.018 /-]

### # j3a04b: j3a04b What was the total area planted with [VEGETABLE TYPE]?\_Area

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=5779 /-] [Invalid=54723 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | m2 = 0.0001 ha | 5389 |  |  | 93.3% |
| 2 | Ar = 0.01 ha | 74 | 1.3% |  |  |
| 3 | Kong=0.09ha | 9 | 0.2% |  |  |
| 4 | Rai = 0.16 ha | 18 | 0.3% |  |  |
| 5 | ha | 289 | 5.0% |  |  |
| Sysmiss |  | 54723 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j3a05: j3a05 Quantity Produced of [VEGETABLE TYPE]?\_Quantity(Kg)

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-12251.8173828125] [Missing=\*]

**Statistics [NW/ W]** [Valid=8106 /-] [Invalid=52396 /-] [Mean=325.525 /-] [StdDev=1315.661 /-]

### # j3a06: j3a06 Quantity Produced of [VEGETABLE TYPE]?\_Type of unit (Riel/Kg)

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-15000] [Missing=\*]

**Statistics [NW/ W]** [Valid=5780 /-] [Invalid=54722 /-] [Mean=1571.348 /-] [StdDev=1045.07 /-]

### # j3a07: j3a07 Did you sell [VEGETABLE TYPE] in the last 12 months?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=5779 /-] [Invalid=54723 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 3075 |  | | 53.2% |
| 2 | No(skip to Next Type) | 2704 |  | 46.8% | |
| Sysmiss |  | 54723 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # j3a08: j3a08 How much did you get in total from sales of [VEGETABLE TYPE]? (0000 Riels)

##### **Information** [Type= continuous] [Format=numeric] [Range= 49.9421081542969-50] [Missing=\*]

**Statistics [NW/ W]** [Valid=5402 /-] [Invalid=55100 /-] [Mean=49.943 /-] [StdDev=0.00748 /-]

### # area\_veg: vegetable plot area (ha)

##### **Information** [Type= continuous] [Format=numeric] [Range= 9.99999974737875e-05-0.565259754657745] [Missing=\*]

|  |
| --- |
| **File : harvest\_module\_j3a\_2016** |
| # **area\_veg: vegetable plot area (ha)** |
| **Statistics [NW/ W]** [Valid=5779 /-] [Invalid=54723 /-] [Mean=0.0209 /-] [StdDev=0.072 /-] |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | Seeds/Seedlings | 1613 |  | 7.7% |
| 2 | Chemical fertilizer | 1613 |  | 7.7% |
| 3 | Pesticide | 1613 |  | 7.7% |
| 4 | Oil/gas/gasoline/diesel | 1613 |  | 7.7% |
| 5 | Rental of pump machine | 1613 |  | 7.7% |
| 6 | Rental of land | 1613 |  | 7.7% |
| 7 | Hired Labor | 1613 |  | 7.7% |
| 8 | Packaging Materials | 1613 |  | 7.7% |
| 9 | Transportation | 1613 |  | 7.7% |
| 10 | Other (specify) | 1613 |  | 7.7% |
| 11 | Other (specify) | 1613 |  | 7.7% |
| 12 | Other (specify) | 1613 |  | 7.7% |
| 9999 |  | 1613 |  | 7.7% |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 3819 |  | 19.7% | |
| 2 | No (skip to next [VEGETABLE TYPE]) | 15537 |  | | 80.3% |
| Sysmiss |  | 1613 |  | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 3314 |  | | 86.8% |
| 2 | No (skip to next [VEGETABLE TYPE]) | 505 |  | 13.2% | |
| Sysmiss |  | 17150 |  | | |

|  |  |
| --- | --- |
| **File : harvest\_module\_j3b\_2016** | |
| # **a01: a01 household id** | |
| **Information** [Type= continuous] [Format=numeric] [Range= 202020802-1711090735] [Missing=\*] | |
| **Statistics [NW/ W]** [Valid=20969 /-] [Invalid=0 /-] [Mean=992888701.507 /-] [StdDev=620987952.639 /-] | |
| # **j3b01: j3b01 items** | |
| **Information** [Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=\*] | |
| **Statistics [NW/ W]** [Valid=20969 /-] [Invalid=0 /-]  ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** | |
| # **j3b02: j3b02 Did you use [INPUT TYPE] in vegetable production in the last 12 months?** | |
| **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*] | |
| **Statistics [NW/ W]** [Valid=19356 /-] [Invalid=1613 /-] | |
| ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** | |
| # **j3b03: j3b03 Did you purchase or pay for this [Input Type]?** | |
| **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*] | |
| **Statistics [NW/ W]** [Valid=3819 /-] [Invalid=17150 /-]  ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** | |
| # **j3b04: j3b04 How much did you pay for the total quantity purchased? ('0000 Riels)** | |
| **Information** | [Type= continuous] [Format=numeric] [Range= 0-700] [Missing=\*]  [Valid=4927 /-] [Invalid=16042 /-] [Mean=11.167 /-] [StdDev=30.256 /-] |
| **Statistics [NW/ W]** |

## File : harvest\_module\_j4\_2016

### # a01: a01 household id

##### **Information** [Type= continuous] [Format=numeric] [Range= 202020804-1711090735] [Missing=\*]

**Statistics [NW/ W]** [Valid=4775 /-] [Invalid=0 /-] [Mean=907537924.437 /-] [StdDev=650937914.063 /-]

# **j401: j401 code**

**Information** [Type= discrete] [Format=numeric] [Range= 101-9999] [Missing=\*]

**Statistics [NW/ W]** [Valid=4775 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  |  | **Percentage** |
| 101 | 101\_ Paddy of dry season | 0 |  |  |  |
| 102 | 102\_ Paddy of wet season | 0 |  |  |  |
| 103 | 103\_ Sticky paddy | 0 |  |  |  |
| 104 | 104\_ Maize (corn) | 261 |  | 5.5% |  |
| 105 | 105\_ Other cereals harvested for grain | 1 | 0.0% |  |  |
| 201 | 201\_ Potato | 13 | 0.3% |  |  |
| 202 | 202\_ Sweet potato | 12 | 0.3% |  |  |
| 203 | 203\_ Cassava | 88 | 1.8% |  |  |
| 204 | 204\_ Dry onion | 0 |  |  |  |
| 205 | 205\_ Dry garlic, white | 0 |  |  |  |
| 206 | 206\_ Dry garlic, red | 0 |  |  |  |
| 208 | 208\_ Jampada | 0 |  |  |  |
| 209 | 209\_ Other tubers, root and bulk crops | 34 | 0.7% |  |  |
| 301 | 301\_ Cowpea | 2 | 0.0% |  |  |
| 302 | 302\_ Mung bean | 14 | 0.3% |  |  |
| 303 | 303\_ Other leguminous plaints for grain | 0 |  |  |  |
| 401 | 401\_ Sugar cane | 60 | 1.3% |  |  |
| 411 | 411\_ Groundnut (peanut) | 1 | 0.0% |  |  |
| 412 | 412\_ Soybean | 0 |  |  |  |
| 413 | 413\_ Sesame | 0 |  |  |  |
| 414 | 414\_ Castor bean | 0 |  |  |  |
| 415 | 415\_ Sunflower | 0 |  |  |  |
| 416 | 416\_ Cottonseed | 0 |  |  |  |
| 417 | 417\_ Other oilseed crops | 1 | 0.0% |  |  |
| 421 | 421\_ Dry chillies | 0 |  |  |  |
| 422 | 422\_ Dry peppers | 0 |  |  |  |
| 423 | 423\_ Caraway | 3 | 0.1% |  |  |
| 424 | 424\_ Mint | 0 |  |  |  |
| 426 | 426\_ Coriander | 0 |  |  |  |
| 427 | 427\_ Sweet basil | 0 |  |  |  |
| 428 | 428\_ Sorghum | 0 |  |  |  |
| 429 | 429\_ Betel leaf | 16 | 0.3% |  |  |
| 430 | 430\_ Other spices | 4 | 0.1% |  |  |
| 441 | 441\_ Cotton | 0 |  |  |  |
| 442 | 442\_ Jute | 0 |  |  |  |
| 443 | 443\_ Kapok | 0 |  |  |  |
| 444 | 444\_ Nettle plant | 0 |  |  |  |

## File : harvest\_module\_j4\_2016

### # j401: j401 code

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |
| 445 | 445\_ Other fibre crops | 0 |  |  |
| 451 | 451\_ Tobacco, strong | 0 |  |  |
| 452 | 452\_ Tobacco, light | 0 |  |  |
| 453 | 453\_ Other industrial crops | 1 | 0.0% |  |
| 501 | 501\_ Trakun | 0 |  |  |
| 503 | 503\_ Lettuce | 0 |  |  |
| 504 | 504\_ Leek | 0 |  |  |
| 505 | 505\_ Celery | 0 |  |  |
| 506 | 506\_ Mustard green | 0 |  |  |
| 507 | 507\_ Water lily | 1 | 0.0% |  |
| 508 | 508\_ Spinach | 0 |  |  |
| 509 | 509\_ Cress | 0 |  |  |
| 510 | 510\_ Chinese Kale | 0 |  |  |
| 511 | 511\_ Other leafy or stem vegetables | 11 | 0.2% |  |
| 521 | 521\_ Chilli (fresh) | 21 | 0.4% |  |
| 524 | 524\_ Gourd | 9 | 0.2% |  |
| 526 | 526\_ Green gourd | 0 |  |  |
| 529 | 529\_ Bitter melon | 0 |  |  |
| 530 | 530\_ Wing bean | 4 | 0.1% |  |
| 531 | 531\_ Other fruitbearing vegetables | 2 | 0.0% |  |
| 542 | 542\_ Suger beet | 0 |  |  |
| 543 | 543\_ Scallion | 0 |  |  |
| 545 | 545\_ Turnip | 0 |  |  |
| 546 | 546\_ Shallot | 0 |  |  |
| 547 | 547\_ Other root, bulb and tuberous vegetables | 2 | 0.0% |  |
| 551 | 551\_ Peas | 0 |  |  |
| 553 | 553\_ Other leguminous harvested green | 2 | 0.0% |  |
| 561 | 561\_ Cauliflower and broccoli | 0 |  |  |
| 562 | 562\_ Corn (sweet) | 1 | 0.0% |  |
| 564 | 564\_ Other vegetables | 1 | 0.0% |  |
| 602 | 602\_ Other hotricultural | 2 | 0.0% |  |
| 701 | 701\_ Fodder Crops | 1 | 0.0% |  |
| 801 | 801\_ Oranges | 139 | 2.9% |  |
| 802 | 802\_ Tangerines | 0 |  |  |
| 803 | 803\_ Grapefruit and pomelo | 36 | 0.8% |  |
| 804 | 804\_ Lime/Lemon | 109 | 2.3% |  |
| 805 | 805\_ Other citrus fruits | 14 | 0.3% |  |
| 811 | 811\_ Banana | 608 |  | 12.7% |
| 812 | 812\_ Custard apple | 75 | 1.6% |  |
| 813 | 813\_ Guava | 34 | 0.7% |  |
| 814 | 814\_ Longan | 25 | 0.5% |  |
| 815 | 815\_ Mango | 616 |  | 12.9% |
| 816 | 816\_ Papaya | 210 | 4.4% |  |

## File : harvest\_module\_j4\_2016

### # j401: j401 code

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  |  | **Percentage** |
| 817 | 817\_ Pineapple | 40 | 0.8% |  |  |
| 818 | 818\_ Wood apple | 13 | 0.3% |  |  |
| 819 | 819\_ Jackfruit | 92 | 1.9% |  |  |
| 820 | 820\_ Pomegranate | 5 | 0.1% |  |  |
| 821 | 821\_ Sapodilla/chico | 22 | 0.5% |  |  |
| 822 | 822\_ Rambutan | 1 | 0.0% |  |  |
| 823 | 823\_ Mangosten | 1 | 0.0% |  |  |
| 824 | 824\_ Durian | 0 |  |  |  |
| 825 | 825\_ Milk fruit | 32 | 0.7% |  |  |
| 826 | 826\_ Lotus fruit | 0 |  |  |  |
| 827 | 827\_ Watermelon | 39 | 0.8% |  |  |
| 828 | 828\_ Rose apple | 2 | 0.0% |  |  |
| 829 | 829\_ Marian plum | 0 |  |  |  |
| 830 | 830\_ Hog plum | 15 | 0.3% |  |  |
| 831 | 831\_ Jambolen plum | 4 | 0.1% |  |  |
| 832 | 832\_ Small bell | 13 | 0.3% |  |  |
| 833 | 833\_ Other cultivated fruits | 42 | 0.9% |  |  |
| 841 | 841\_ Cashew | 83 | 1.7% |  |  |
| 842 | 842\_ Betel nuts | 24 | 0.5% |  |  |
| 844 | 844\_ Other edible nuts | 1 | 0.0% |  |  |
| 901 | 901\_ Coffee | 0 |  |  |  |
| 902 | 902\_ Tea | 0 |  |  |  |
| 903 | 903\_ Cocoa (cacao) | 0 |  |  |  |
| 904 | 904\_ Other beverage crops | 0 |  |  |  |
| 911 | 911\_ Coconut | 410 |  | 8.6% |  |
| 912 | 912\_ Oil palm | 0 |  |  |  |
| 913 | 913\_ Other oil crops | 0 |  |  |  |
| 921 | 921\_ Ginger | 0 |  |  |  |
| 922 | 922\_ Black pepper | 0 |  |  |  |
| 923 | 923\_ Clover | 0 |  |  |  |
| 924 | 924\_ Lemon grass | 26 | 0.5% |  |  |
| 925 | 925\_ Saffron | 6 | 0.1% |  |  |
| 926 | 926\_ Krasang | 6 | 0.1% |  |  |
| 927 | 927\_ Tamarind | 9 | 0.2% |  |  |
| 928 | 928\_ Other spices and aromatic crops | 4 | 0.1% |  |  |
| 941 | 941\_ Rubber | 0 |  |  |  |
| 942 | 942\_ Other rubber and tanning crops | 0 |  |  |  |
| 951 | 951\_ Roses | 0 |  |  |  |
| 952 | 952\_ Jasmine | 0 |  |  |  |
| 953 | 953\_ Tuberose flower | 8 | 0.2% |  |  |
| 954 | 954\_ Orchid | 0 |  |  |  |
| 955 | 955\_ Lotus flower | 0 |  |  |  |
| 956 | 956\_ Other flower crops | 1 | 0.0% |  |  |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | yes | 3353 |  | 100.0% |
| 2 | no (skip to next type) | 0 |  | |
| Sysmiss 1422 | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 1546 |  | 46.1% | |
| 2 | no (skip to next type) | 1805 |  | | 53.9% |
| Sysmiss |  | 1424 |  | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **File : harvest\_module\_j4\_2016** | | | | | |
| # **j401: j401 code** | | | | | |
|  | **Value Label Cases Percentage** | | | |  |
|  | 997 997\_ Other crop not classified elsewhere 20 | | 0.4% | |  |
|  | 998 998\_ Respondent don't know the crop 0 |  | | | |
|  | 9999 1422 | |  | 29.8% |  |
| ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** | | | | | |
| # **j402: j402 did you grow [crop] the last 12 months?** | | | | | |
| **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*] | | | | | |
| **Statistics [NW/ W]** [Valid=3353 /-] [Invalid=1422 /-] | | | | | |
| ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** | | | | | |
| # **j403a: j403a how much did you produce of [crop]?\_quantity (kg)** | | | | | |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-301640] [Missing=\*] | | | | | |
| **Statistics [NW/ W]** [Valid=4775 /-] [Invalid=0 /-] [Mean=677.257 /-] [StdDev=5226.505 /-] | | | | | |
| # **j403b: j403b how much did you produce of [crop]?\_unit (riel/kg)** | | | | | |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-15000] [Missing=\*] | | | | | |
| **Statistics [NW/ W]** [Valid=3352 /-] [Invalid=1423 /-] [Mean=1723.45 /-] [StdDev=1481.356 /-] | | | | | |
| # **j404: j404 did you sell [crop] this past season?** | | | | | |
| **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]  **Statistics [NW/ W]** [Valid=3351 /-] [Invalid=1424 /-] | | | | | |
| ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** | | | | | |
| # **j405: j405 how much did you get in total from sales of [crop]? (0000 riels)** | | | | | |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-8350] [Missing=\*] | | | | | |
| **Statistics [NW/ W]** [Valid=2968 /-] [Invalid=1807 /-] [Mean=64.939 /-] [StdDev=257.605 /-] | | | | | |

## File : harvest\_module\_k1ab\_2016

### # a01: a01 household id

##### **Information** [Type= continuous] [Format=numeric] [Range= 202020802-1711090735] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-] [Mean=1004817199.468 /-] [StdDev=621472497.407 /-]

# **k1a: k1a Does this household raise fish?**

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2326 /-] [Invalid=2 /-]

|  |  |  |  |
| --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | |
| 1 yes 79 |  | 3.4% | |
|  |
| 2 no 2247 |  | | 96.6% |
| Sysmiss 2 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # k1b: k1b Have you had any harvest?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=80 /-] [Invalid=2248 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 58 |  | | 72.5% |
| 2 | no | 22 |  | 27.5% | |
| Sysmiss |  | 2248 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # k1a1: K1A1 If yes, how many fish ponds does this household own?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=\*]

**Statistics [NW/ W]** [Valid=80 /-] [Invalid=2248 /-]

|  |  |  |  |
| --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | |
| 1 62 |  | | 77.5% |
| 2 14 |  | 17.5% | |
| 3 1 | 1.2% | | |
| 4 1 | 1.2% | | |
| 5 1 | 1.2% | | |
| 6 1 | 1.2% | | |

Sysmiss 2248

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # nponds: # of ponds

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-6] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 0 | 2248 | |  | 96.6% |
| 1 | 62 | | 2.7% | |
| 2 | 14 | | 0.6% | |
| 3 | 1 | | 0.0% | |
| 4 | 1 | | 0.0% | |
| 5 | 1 | | 0.0% | |
| 6 | 1 | | 0.0% | |

|  |
| --- |
| **File : harvest\_module\_k1ab\_2016** |
| # **nponds: # of ponds** |
| ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** |
| # **ponds\_m2: pond size in m2** |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-715.083312988281] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-] [Mean=12.574 /-] [StdDev=88.902 /-] |
| # **ponds\_ha: pond size in hectares** |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-0.0715083330869675] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-] [Mean=0.00126 /-] [StdDev=0.00889 /-] |

### # a01: A01 Household id

##### **Information** [Type= continuous] [Format=numeric] [Range= 202020806-1711090201] [Missing=\*]

**Statistics [NW/ W]** [Valid=136 /-] [Invalid=0 /-] [Mean=1065651900.309 /-] [StdDev=626240602.017 /-]

# **k201: K201 Fish species and Codes**

**Information** [Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=\*]

**Statistics [NW/ W]** [Valid=136 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  |  | **Percentage** |
| 1 | Climbing Perch | 8 | 5.9% |  |  |
| 2 | Silver Barb | 2 | 1.5% |  |  |
| 3 | Indian Carp | 1 | 0.7% |  |  |
| 4 | Walking Catfish | 16 |  | 11.8% |  |
| 5 | Common Carp | 1 | 0.7% |  |  |
| 6 | Silver Carp | 1 | 0.7% |  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 7 | Nile Tilapia | 22 |  | 16.2% |  |
| 8 | Giant Gourami | 0 |  |  |  |
| 9 | Pangasius Catfish | 22 |  | 16.2% |  |
| 10 | Others (Specify) | 5 | 3.7% |  |  |
| 9999 | Total | 58 |  |  | 42.6% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # k202a: K202A Quantity in Kg\_How much did you produce of [FISH SPECIES]?

##### **Information** [Type= continuous] [Format=numeric] [Range= 5-6600] [Missing=\*]

**Statistics [NW/ W]** [Valid=136 /-] [Invalid=0 /-] [Mean=504.221 /-] [StdDev=881.336 /-]

### # k202b: K202B Unit(Riel/Kg)\_How much did you produce of [FISH SPECIES]?

##### **Information** [Type= continuous] [Format=numeric] [Range= 4000-12000] [Missing=\*]

**Statistics [NW/ W]** [Valid=78 /-] [Invalid=58 /-] [Mean=7051.282 /-] [StdDev=1968.238 /-]

### # k203: K203 Did you sell any [FISH SPECIES] during the last production cycle?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=78 /-] [Invalid=58 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 66 |  | | 84.6% |
| 2 | No | 12 |  | 15.4% | |
| Sysmiss |  | 58 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # k204: K204 How much did you get in total from sales of [FISH SPECIES]? ('0000 Riels)

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-3465] [Missing=\*]

**Statistics [NW/ W]** [Valid=124 /-] [Invalid=12 /-] [Mean=288.602 /-] [StdDev=534.625 /-]

### # a01: a01 household id

##### **Information** [Type= continuous] [Format=numeric] [Range= 202020806-1711090201] [Missing=\*]

**Statistics [NW/ W]** [Valid=522 /-] [Invalid=0 /-] [Mean=1085483400.707 /-] [StdDev=618708340.281 /-]

# **k301: k301 Input Type and Code**

**Information** [Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=\*]

**Statistics [NW/ W]** [Valid=522 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | Setup cost (pond, facility, equipment, etc.) | 58 |  | 11.1% |
| 2 | Cost of fingerlings | 58 |  | 11.1% |
| 3 | Cost of feeds | 58 |  | 11.1% |
| 4 | Transportation cost | 58 |  | 11.1% |
| 5 | Cost of technical services | 58 |  | 11.1% |
| 6 | Cost of maintenance of the facilities and equipment | 58 |  | 11.1% |
| 7 | Labor | 58 |  | 11.1% |
| 8 | Other (specify) | 58 |  | 11.1% |
| 9999 |  | 58 |  | 11.1% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # k302: k302 Did you use [INPUT TYPE] in fish production during the last production cycl

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=464 /-] [Invalid=58 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 154 |  | 33.2% | |
| 2 | no | 310 |  | | 66.8% |
| Sysmiss |  | 58 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # k303: k303 What is the source?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=154 /-] [Invalid=368 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Own | 35 |  | 22.7% |
| 2 | Purchased from dealer | 79 |  |  | 51.3% |
| 3 | Purchased from farmer | 8 | 5.2% |  |  |
| 4 | Provided free by HARVEST program | 16 | 10.4% |  |  |
| 5 | Provided free by an NGO or a government program | 8 | 5.2% |  |  |
| 6 | Provided free by a friend, neighbor or family | 0 |  |  |  |
| 7 | A combination of own and purchased | 0 |  |  |  |
| 8 | A combination of own and provided free | 1 | 0.6% |  |  |
| 9 | A combination of purchased and provided free | 7 | 4.5% |  |  |
| Sysmiss |  | 368 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # k304: k304 If purchased, how much did you pay in the total?

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-3065] [Missing=\*]

**Statistics [NW/ W]** [Valid=212 /-] [Invalid=310 /-] [Mean=116.787 /-] [StdDev=321.721 /-]

### # a01: a01 household id

##### **Information** [Type= continuous] [Format=numeric] [Range= 202020802-1711090735] [Missing=\*]

**Statistics [NW/ W]** [Valid=41904 /-] [Invalid=0 /-] [Mean=1004817199.468 /-] [StdDev=621346419.271 /-]

# **l101: l101 items**

**Information** [Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=\*]

**Statistics [NW/ W]** [Valid=41904 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | Disease and pest control for rice | 2328 |  | 5.6% |
| 2 | Row planting | 2328 |  | 5.6% |
| 3 | Improved rice varieties | 2328 |  | 5.6% |
| 4 | Rice seed selection | 2328 |  | 5.6% |
| 5 | Chemical fertilizer application | 2328 |  | 5.6% |
| 6 | Composting/organic residue management | 2328 |  | 5.6% |
| 7 | Irrigation management | 2328 |  | 5.6% |
| 8 | Water management for rice | 2328 |  | 5.6% |
| 9 | Drying at post-harvest | 2328 |  | 5.6% |
| 10 | Storage facilities | 2328 |  | 5.6% |
| 11 | Pest control for post-harvest | 2328 |  | 5.6% |
| 12 | Advice on output prices | 2328 |  | 5.6% |
| 13 | Advise on input prices | 2328 |  | 5.6% |
| 14 | Collective marketing/group sale | 2328 |  | 5.6% |
| 15 | Information where to sell | 2328 |  | 5.6% |
| 16 | Credit from local Bank, Micro-Finance, or Savings Groups | 2328 |  | 5.6% |
| 17 |  | 2328 |  | 5.6% |
| 9999 |  | 2328 |  | 5.6% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # l102: l102 Did you receive any extension assistance or advisory service related to [TY

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=39576 /-] [Invalid=2328 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 7938 |  | 20.1% | |
| 2 | no | 31638 |  | | 79.9% |
| Sysmiss |  | 2328 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # l103\_1: l103 What was the media? Check the most important one.

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=7938 /-] [Invalid=33966 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | In person | 7198 |  |  | 90.7% |
| 2 | TV | 449 | 5.7% |  |  |
| 3 | Radio | 283 | 3.6% |  |  |
| 4 | Phone | 0 |  |  |  |
| 5 | Billboards | 8 | 0.1% |  |  |

### # l103\_1: l103 What was the media? Check the most important one.

|  |  |  |  |
| --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |
| Sysmiss |  | 33966 |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # l103\_2: l103 What was the media? Check the most important one.

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=210 /-] [Invalid=41694 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | |
| 1 In person 22 |  | 10.5% | | |
| 2 TV 101 |  | | | 48.1% |
| 3 Radio 85 |  | | 40.5% | |
| 4 Phone 0 |  | | | |
| 5 Billboards 2 | 1.0% | | | |

##### Sysmiss 41694

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # l103\_3: l103 What was the media? Check the most important one.

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=5 /-] [Invalid=41899 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | In person | 4 |  | | 80.0% |
| 2 | TV | 0 |  | | |
| 3 | Radio | 1 |  | 20.0% | |
| 4 | Phone | 0 |  | | |
| 5 | Billboards | 0 |
| Sysmiss 41899 | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # l104\_1: l104 Who provided the extension service/advice?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=7243 /-] [Invalid=34661 /-]

**Value Label Cases Percentage**

##### Neighbours 2043 28.2%

1. Local authority 88 1.2%

3 NGOs 2997 41.4%

1. Friends 346 4.8%
2. HARVEST program 441 6.1%

6 Trader 972 13.4%

1. Provincial Department of Agriculture 257 3.5%
2. Self-study 95 1.3%
3. Others 4 0.1%

Sysmiss 34661

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # l104\_2: l104 Who provided the extension service/advice?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

# **l104\_2: l104 Who provided the extension service/advice?**

**Statistics [NW/ W]** [Valid=84 /-] [Invalid=41820 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Neighbours | 14 |  | 16.7% |
| 2 | Local authority | 6 | 7.1% |  |
| 3 | NGOs | 31 |  |  | 36.9% |
| 4 | Friends | 5 | 6.0% |  |  |
| 5 | HARVEST program | 3 | 3.6% |  |  |
| 6 | Trader | 16 |  | 19.0% |  |
| 7 | Provincial Department of Agriculture | 9 | 10.7% |  |  |
| 8 | Self-study | 0 |  |  |  |
| 9 | Others | 0 |  |  |  |
| Sysmiss |  | 41820 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # l105: l105 Did you pay for the service?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=7243 /-] [Invalid=34661 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | yes | 1 | 0.0% | |
| 2 | no | 7242 |  | 100.0% |
| Sysmiss |  | 34661 |  | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # l106: l106 If so, how much did you pay? (0000 Riels)

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=2329 /-] [Invalid=39575 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 0 | 2327 | |  | 99.9% |
| 5 | 2 | | 0.1% | |

##### Sysmiss 39575

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # l107: l107 After receiving the advice, did you follow it or adopted the practices?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=7938 /-] [Invalid=33966 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 4319 |  | | 54.4% |
| 2 | no | 3619 |  | 45.6% | |
| Sysmiss |  | 33966 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a01: a01 household id

##### **Information** [Type= continuous] [Format=numeric] [Range= 202020802-1711090735] [Missing=\*]

**Statistics [NW/ W]** [Valid=34920 /-] [Invalid=0 /-] [Mean=1004817199.468 /-] [StdDev=621347902.097 /-]

# **l201: l201 items**

**Information** [Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=\*]

**Statistics [NW/ W]** [Valid=34920 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | Disease and pest control for vegs | 2328 |  | 6.7% |
| 2 | Improved vegs varieties | 2328 |  | 6.7% |
| 3 | Seed selection / production | 2328 |  | 6.7% |
| 4 | Chemical fertilizer application | 2328 |  | 6.7% |
| 5 | Composting/organic residue management | 2328 |  | 6.7% |
| 6 | Water management for vegetables | 2328 |  | 6.7% |
| 7 | Classification of products | 2328 |  | 6.7% |
| 8 | Package / transportation | 2328 |  | 6.7% |
| 9 | Advice on output prices | 2328 |  | 6.7% |
| 10 | Advise on input prices | 2328 |  | 6.7% |
| 11 | Collective marketing /group sale | 2328 |  | 6.7% |
| 12 | Information where to sell | 2328 |  | 6.7% |
| 13 | Credit from local Bank, Micro-Finance, or Savings Groups | 2328 |  | 6.7% |
| 14 |  | 2328 |  | 6.7% |
| 9999 |  | 2328 |  | 6.7% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # l202: l202 Did you receive any extension assistance or advisory service related to [TY

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=32592 /-] [Invalid=2328 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 4017 |  | 12.3% | |
| 2 | no | 28575 |  | | 87.7% |
| Sysmiss |  | 2328 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # l203\_1: l203 What was the media? Check the most important one.

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=4017 /-] [Invalid=30903 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | |
| 1 In person 3756 | |  | | 93.5% |
| 2 TV 156 | |  | 3.9% | |
|  |
| 3 Radio 100 | | 2.5% | | |
| 4 Phone 0 |  | | | |
| 5 Billboards 5 | 0.1% | | | |
| Sysmiss 30903 |  | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # l203\_2: l203 What was the media? Check the most important one.

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=120 /-] [Invalid=34800 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | In person | 8 | 6.7% |  |
| 2 | TV | 53 |  |  | 44.2% |
| 3 | Radio | 56 |  |  | 46.7% |
| 4 | Phone | 0 |  |  |  |
| 5 | Billboards | 3 | 2.5% |  |  |
| Sysmiss |  | 34800 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # l203\_3: l203 What was the media? Check the most important one.

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=3 /-] [Invalid=34917 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | In person | 0 |  | | |
| 2 | TV | 1 |  | 33.3% | |
| 3 | Radio | 2 |  | | 66.7% |
| 4 | Phone | 0 |  | | |
| 5 | Billboards | 0 |
| Sysmiss |  | 34917 |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # l204\_1: l204 Who provided the extension service/advice?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=3767 /-] [Invalid=31153 /-]

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | | | | | |
| 1 Neighbours 950 | |  | | | | | 25.2% | |
| 2 Local authority 19 | | 0.5% | | | | | | |
| 3 NGOs 1661 | |  | | | | | | 44.1% |
| 4 Friends 233 | |  | | 6.2% | | | | |
| 5 HARVEST program 441 | |  | | | | 11.7% | | |
| 6 Trader 348 | |  | | | 9.2% | | | |
| 7 Provincial Department of Agriculture 45 | | 1.2% | | | | | | |
| 8 Self-study 67 | |  | 1.8% | | | | | |
|  |
| 9 Others 3 | | 0.1% | | | | | | |
| Sysmiss 31153 |  | | | | | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # l204\_2: l204 Who provided the extension service/advice?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=30 /-] [Invalid=34890 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** | |
| 1 | Neighbours | 2 |  | 6.7% | |
| 2 | Local authority | 6 |  | | 20.0% |

# **l204\_2: l204 Who provided the extension service/advice?**

***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***

# **l205: l205 Did you pay for the service?**

**Information**

**Statistics [NW/ W]**

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

[Valid=3767 /-] [Invalid=31153 /-]

***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***

# **l206: l206 If so, how much did you pay? (0000 Riels)**

**Information**

**Statistics [NW/ W]**

[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=\*]

[Valid=2328 /-] [Invalid=32592 /-]

***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***

# **l207: l207 After receiving the advice, did you follow it or adopted the practices?**

**Information**

**Statistics [NW/ W]**

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

[Valid=4017 /-] [Invalid=30903 /-]

***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 3 | NGOs | 11 |  |  | 36.7% |
| 4 | Friends | 0 |  |  |  |
| 5 | HARVEST program | 5 |  | 16.7% |  |
| 6 | Trader | 1 | 3.3% |  |  |
| 7 | Provincial Department of Agriculture | 5 |  | 16.7% |  |
| 8 | Self-study | 0 |  |  |  |
| 9 | Others | 0 |  |  |  |
| Sysmiss |  | 34890 |  |  |  |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | yes | 0 |  | |
| 2 | no | 3767 |  | 100.0% |
| Sysmiss |  | 31153 |  | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 0 | 2328 | |  | 100.0% |
| Sysmiss | 32592 | |  | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 2510 |  | | 62.5% |
| 2 | no | 1507 |  | 37.5% | |
| Sysmiss |  | 30903 |  | | |

### # a01: a01 household id

##### **Information** [Type= continuous] [Format=numeric] [Range= 202020802-1711090735] [Missing=\*]

**Statistics [NW/ W]** [Valid=27936 /-] [Invalid=0 /-] [Mean=1004817199.468 /-] [StdDev=621350126.357 /-]

# **l301: l301 items**

**Information** [Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=\*]

**Statistics [NW/ W]** [Valid=27936 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | Fishery techniques | 2328 |  | 8.3% |
| 2 | Pond construction | 2328 |  | 8.3% |
| 3 | Pond management | 2328 |  | 8.3% |
| 4 | Drying at post-harvest | 2328 |  | 8.3% |
| 5 | Storage facilities | 2328 |  | 8.3% |
| 6 | Advice on output prices | 2328 |  | 8.3% |
| 7 | Advise on input prices | 2328 |  | 8.3% |
| 8 | Collective marketing | 2328 |  | 8.3% |
| 9 | Information where to sell | 2328 |  | 8.3% |
| 10 | Credit from local Bank, Micro-Finance, or Savings Groups | 2328 |  | 8.3% |
| 11 |  | 2328 |  | 8.3% |
| 9999 |  | 2328 |  | 8.3% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # l302: l302 Did you receive any extension assistance or advisory service related to [TY

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=25608 /-] [Invalid=2328 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 239 | | 0.9% | |
| 2 | no | 25369 | |  | 99.1% |
| Sysmiss |  | 2328 |  | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # l303\_1: l303 What was the media? Check the most important one.

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=239 /-] [Invalid=27697 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | |
| 1 In person 202 |  | | | 84.5% |
| 2 TV 27 |  | | 11.3% | |
| 3 Radio 1 | 0.4% | | | |
| 4 Phone 0 |  | | | |
| 5 Billboards 9 |  | 3.8% | | |
|  |
| Sysmiss 27697 |  | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # l303\_2: l303 What was the media? Check the most important one.

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=6 /-] [Invalid=27930 /-]

### # l303\_2: l303 What was the media? Check the most important one.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | In person | 0 |  | |
| 2 | TV | 0 |
| 3 | Radio | 6 |  | 100.0% |
| 4 | Phone | 0 |  | |
| 5 | Billboards | 0 |
| Sysmiss |  | 27930 |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # l304\_1: l304 Who provided the extension service/advice?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=203 /-] [Invalid=27733 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Neighbours | 21 | 10.3% |  |
| 2 | Local authority | 0 |  |  |
| 3 | NGOs | 56 |  | 27.6% |
| 4 | Friends | 13 | 6.4% |  |
| 5 | HARVEST program | 82 |  |  | 40.4% |
| 6 | Trader | 23 | 11.3% |  |  |
| 7 | Provincial Department of Agriculture | 6 | 3.0% |  |  |
| 8 | Self-study | 2 | 1.0% |  |  |
| 9 | Others | 0 |  |  |  |
| Sysmiss |  | 27733 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # l304\_2: l304 Who provided the extension service/advice?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=1 /-] [Invalid=27935 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | Neighbours | 1 |  | 100.0% |
| 2 | Local authority | 0 |  | |
| 3 | NGOs | 0 |
| 4 | Friends | 0 |
| 5 | HARVEST program | 0 |
| 6 | Trader | 0 |
| 7 | Provincial Department of Agriculture | 0 |
| 8 | Self-study | 0 |
| 9 | Others | 0 |
| Sysmiss 27935 | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # l305: l305 Did you pay for the service?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=203 /-] [Invalid=27733 /-]

# **l305: l305 Did you pay for the service?**

***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***

# **l306: l306 If so, how much did you pay? (0000 Riels)**

**Information** [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=25608 /-]

***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***

# **l307: l307 After receiving the advice, did you follow it or adopted the practices?**

***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***

**Information**

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]**

[Valid=239 /-] [Invalid=27697 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | yes | 0 |  | |
| 2 | no | 203 |  | 100.0% |
| Sysmiss |  | 27733 |  | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 0 | 2328 | |  | 100.0% |
| Sysmiss | 25608 | |  | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | yes | 118 |  | 49.4% | |
| 2 | no | 121 |  | | 50.6% |
| Sysmiss |  | 27697 |  | | |

### # a01: A01 Household id

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

### # x1\_01: X1.01 Cambodia Harvest\_You heard about this organizations / programs / concepts

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | | **Percentage** | |
| 1 | Yes | 1852 |  | | | 79.6% |
| 2 | No | 476 |  | 20.4% | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_02: X1.02 USAID\_You heard about this organizations / programs / concepts

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** | |
| 1 | Yes | 604 |  | 25.9% | |
| 2 | No | 1724 |  | | 74.1% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_03: X1.03 Fintrac\_You heard about this organizations / programs / concepts

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | Yes | 58 | 2.5% | |
| 2 | No | 2270 |  | 97.5% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_04: X1.04 Climate change\_You heard about this organizations / programs / concepts

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |  |
| 1 | Yes | 1530 |  | | 65.7% |
| 2 | No | 798 |  | 34.3% | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_05: X1.05 Integrated Pest Management\_You heard about this organizations / programs /

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | Yes | 1163 |  | 50.0% |
| 2 | No | 1165 |  | 50.0% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_06: X1.06 Forest conservation\_You heard about this organizations/programs/concepts

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

### # x1\_06: X1.06 Forest conservation\_You heard about this organizations/programs/concepts

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | | **Percentage** | |
| 1 | Yes | 1814 |  | | | 77.9% |
| 2 | No | 514 |  | 22.1% | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_07: X1.07 Internet\_You heard about this organizations/programs/concepts

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | | **Percentage** | |
| 1 | Yes | 1795 |  | | | 77.1% |
| 2 | No | 533 |  | 22.9% | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_08: X1.08 Facebook\_You heard about this organizations/programs/concepts

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Yes | 2152 |  |  | 92.4% |
| 2 | No | 176 | 7.6% |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_09: X1.09 Bor Bor Kab Krop Koeung\_You heard about this organizations/programs/concep

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Yes | 2197 |  |  | 94.4% |
| 2 | No | 131 | 5.6% |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_10: X1.10 Three food groups\_You heard about this organizations/programs/concepts

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 1256 |  | | 54.0% |
| 2 | No | 1072 |  | 46.0% | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_11: X1.11 Did you or anyone in the household access credit in the past 12 months

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 1467 |  | | 63.0% |
| 2 | No | 861 |  | 37.0% | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_12\_1: X1.12.1 1st If yes, for what purpose

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-11] [Missing=\*]

**Statistics [NW/ W]** [Valid=1467 /-] [Invalid=861 /-]

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | |  | **Percentage** |  |
| 0 | N/A | 0 |  | |  |  |
| 1 | Agriculture | 740 |  | |  |  | 50.4% |
| 2 | Non-farm business | 133 |  | | 9.1% |  |  |
| 3 | Buy/improve property | 126 |  | | 8.6% |  |  |
| 4 | Education | 24 | 1.6% | |  |  |  |
| 5 | HH consumption/expenditure | 187 |  | 12.7%  7.8%  6.3% | | | |
| 6 | Construction/repair | 114 |  |
| 7 | Ceremony | 7 | 0.5% |
| 8 | Sickness of household members | 93 |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 9 | Repay another loan | 38 | 2.6% |  | |
| 10 | Other emergency (fire, flood, theft, conflict) | 1 | 0.1% |  |  |
| 11 | Other (specify) | 4 | 0.3% |  |  |
| Sysmiss |  | 861 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_12\_2: X1.12.2 2nd If yes, for what purpose

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-11] [Missing=\*]

**Statistics [NW/ W]** [Valid=407 /-] [Invalid=1921 /-]

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | | | | | | |
| 0 N/A 0 |  | | | | | | | | |
| 1 Agriculture 85 | |  | | | | | | 20.9% | |
| 2 Non-farm business 46 | |  | | | | | 11.3% | | |
| 3 Buy/improve property 33 | |  | | | 8.1% | | | | |
| 4 Education 12 | |  | 2.9% | | | | | | |
| 5 HH consumption/expenditure 139 | |  | | | | | | | 34.2% |
| 6 Construction/repair 29 | |  | | 7.1% | | | | | |
| 7 Ceremony 3 | | 0.7% | | | | | | | |
| 8 Sickness of household members 44 | |  | | | | 10.8% | | | |
| 9 Repay another loan 12 | |  | 2.9% | | | | | | |
| 10 Other emergency (fire, flood, theft, conflict) 0 |  | | | | | | | | |
| 11 Other (specify) 4 | | 1.0% | | | | | | | |
| Sysmiss 1921 |  | | | | | | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_12\_3: X1.12.3 3rd If yes, for what purpose

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-11] [Missing=\*]

**Statistics [NW/ W]** [Valid=35 /-] [Invalid=2293 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | | | **Percentage** |
| 0 | N/A | 0 |  | | | |
| 1 | Agriculture | 3 |  | | 8.6% | |
| 2 | Non-farm business | 2 |  | 5.7% | | |

### # x1\_12\_3: X1.12.3 3rd If yes, for what purpose

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 3 | Buy/improve property | 6 |  | 17.1% |
| 4 | Education | 0 |  |  |
| 5 | HH consumption/expenditure | 12 |  |  | 34.3% |
| 6 | Construction/repair | 3 | 8.6% |  |  |
| 7 | Ceremony | 0 |  |  |  |
| 8 | Sickness of household members | 6 |  | 17.1% |  |
| 9 | Repay another loan | 3 | 8.6% |  |  |
| 10 | Other emergency (fire, flood, theft, conflict) | 0 |  |  |  |
| 11 | Other (specify) | 0 |  |  |  |
| Sysmiss |  | 2293 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_13\_1: X1.13.1 1st If yes, from where borrowing?

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-10] [Missing=\*]

**Statistics [NW/ W]** [Valid=1467 /-] [Invalid=861 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  |  | **Percentage** |  |
| 0 | N/A | 0 |  |  |  |
| 1 | Bank | 229 |  | 15.6% |  |
| 2 | Micro Finance Institution | 777 |  |  |  | 53.0% |
| 3 | Savings Fund group | 55 | 3.7% |  |  |  |
| 4 | Community member | 17 | 1.2% |  |  |  |
| 5 | Relative/ Friend/ Neighbor | 202 |  | 13.8% |  |  |
| 6 | Local money Lender | 164 |  | 11.2% |  |  |
| 7 | Commission Agent | 11 | 0.7% |  |  |  |
| 8 | Employer | 1 | 0.1% |  |  |  |
| 9 | Trader | 8 | 0.5% |  |  |  |
| 10 | Others (Specify) | 3 | 0.2% |  |  |  |
| Sysmiss |  | 861 |  |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_13\_2: X1.13.2 2nd If yes, from where borrowing?

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-10] [Missing=\*]

**Statistics [NW/ W]** [Valid=112 /-] [Invalid=2216 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  |  | **Percentage** |  |
| 0 | N/A | 0 |  |  |  |
| 1 | Bank | 7 |  | 6.2% |  |
| 2 | Micro Finance Institution | 21 |  |  | 18.8% |
| 3 | Savings Fund group | 16 |  |  | 14.3% |
| 4 | Community member | 2 | 1.8% |  |  |
| 5 | Relative/ Friend/ Neighbor | 33 |  |  |  | 29.5% |
| 6 | Local money Lender | 30 |  |  |  | 26.8% |
| 7 | Commission Agent | 0 |  |  |  |  |
| 8 | Employer | 0 |  |  |  |  |
| 9 | Trader | 3 | 2.7% |  |  |  |

### # x1\_13\_2: X1.13.2 2nd If yes, from where borrowing?

|  |  |  |  |
| --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** |
| 10 | Others (Specify) | 0 |  |
| Sysmiss |  | 2216 |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_13\_3: X1.13.3 3rd If yes, from where borrowing?

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-10] [Missing=\*]

**Statistics [NW/ W]** [Valid=6 /-] [Invalid=2322 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | | |
| 0 | N/A | 0 |  | | | |
| 1 | Bank | 0 |
| 2 | Micro Finance Institution | 0 |
| 3 | Savings Fund group | 1 |  | | 16.7% | |
| 4 | Community member | 1 | |  | 16.7% | |
| 5 | Relative/ Friend/ Neighbor | 2 | |  | | 33.3% |
| 6 | Local money Lender | 2 |  | | | 33.3% |
| 7 | Commission Agent | 0 |  | | | |
| 8 | Employer | 0 |
| 9 | Trader | 0 |
| 10 | Others (Specify) | 0 |
| Sysmiss |  | 2322 |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_14\_1: X1.14.1 1st If no, why not?

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-10] [Missing=\*]

**Statistics [NW/ W]** [Valid=861 /-] [Invalid=1467 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 0 | N/A | 0 |  |  |
| 1 | Did not need | 486 |  |  | 56.4% |
| 2 | Do not have access to credit | 9 | 1.0% |  |  |
| 3 | Very high interest rate | 1 | 0.1% |  |  |
| 4 | Far From Residence | 0 |  |  |  |
| 5 | Bank staff not cooperative | 0 |  |  |  |
| 6 | Was getting less amount | 1 | 0.1% |  |  |
| 7 | Loan was not approved | 6 | 0.7% |  |  |
| 8 | No collateral | 26 | 3.0% |  |  |
| 9 | Do not have to rerurn loan | 332 |  | 38.6% |  |
| 10 | Others (Specify) | 0 |  |  |  |
| Sysmiss |  | 1467 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_14\_2: X1.14.2 2nd If no, why not?

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-10] [Missing=\*]

**Statistics [NW/ W]** [Valid=82 /-] [Invalid=2246 /-]

### # x1\_14\_2: X1.14.2 2nd If no, why not?

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 0 | N/A | 0 |  |  |
| 1 | Did not need | 21 |  | 25.6% |
| 2 | Do not have access to credit | 1 | 1.2% |  |
| 3 | Very high interest rate | 3 | 3.7% |  |
| 4 | Far From Residence | 0 |  |  |
| 5 | Bank staff not cooperative | 0 |  |  |
| 6 | Was getting less amount | 0 |  |  |
| 7 | Loan was not approved | 3 | 3.7% |  |
| 8 | No collateral | 7 | 8.5% |  |
| 9 | Do not have to rerurn loan | 47 |  |  | 57.3% |
| 10 | Others (Specify) | 0 |  |  |  |
| Sysmiss |  | 2246 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_14\_3: X1.14.3 3rd If no, why not?

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-10] [Missing=\*]

**Statistics [NW/ W]** [Valid=9 /-] [Invalid=2319 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | | |
| 0 | N/A | 0 |  | | | |
| 1 | Did not need | 4 |  | | | 44.4% |
| 2 | Do not have access to credit | 1 |  | 11.1% | | |
| 3 | Very high interest rate | 0 |  | | | |
| 4 | Far From Residence | 0 |
| 5 | Bank staff not cooperative | 0 |
| 6 | Was getting less amount | 0 |
| 7 | Loan was not approved | 0 |
| 8 | No collateral | 2 |  | | 22.2% | |
| 9 | Do not have to rerurn loan | 2 |  | | 22.2% | |
| 10 | Others (Specify) | 0 |  | | | |
| Sysmiss | 2319 | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_15: X1.15 Does anyone in this household have a Facebook page?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** | |
| 1 | Yes | 735 |  | 31.6% | |
| 2 | No | 1593 |  | | 68.4% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_16: X1.16 What is the distance from your house to the nearest paved road in Km

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-4] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-] [Mean=0.0489 /-] [StdDev=0.227 /-]

### # x1\_17: X1.17 What is the distance from your house to the nearest market where you obta

##### **Information** [Type= continuous] [Format=numeric] [Range= 0-40] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-] [Mean=3.102 /-] [StdDev=4.703 /-]

### # x1\_18: X1.18 When it comes to adopting new technology, inputs or farming practices, whi

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | I am one of the first ones to adopt NEW technologies | 1067 |  |  | 45.8% |
| 2 | I usually wait until a few farmers I know have used those inputs/ | 541 |  | 23.2% |  |
|  | technologies/practices, and then based on their experiences I make  the decision |  |  |  |  |
| 3 | I usually wait until most farmers in this village are already using | 235 | 10.1% |  |  |
|  | those inputs/technologies/practices, and I am 100% sure that those  technologies work |  |  |  |  |
| 4 | I rarely change my farming practices as I am not comfortable doing | 485 |  | 20.8% |  |
|  | new things |  |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_19: X1.19 Do you use mobile phone to access information related to farming?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** | |
| 1 | Yes | 208 |  | 8.9% | |
| 2 | No | 2120 |  | | 91.1% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_20\_1: X1.20.1 Poster 1\_Have you seen this before?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** | |
| 1 | Yes | 744 |  | 32.0% | |
| 2 | No | 1584 |  | | 68.0% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_21\_1: X1.21.1 Poster 1\_If Yes, where or in what context?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]

**Statistics [NW/ W]** [Valid=744 /-] [Invalid=1584 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Training program organized by USAID/HARVEST | 79 | 10.6% |  |
| 2 | Training program organized by others | 62 | 8.3% |  |
| 3 | Billboard | 429 |  |  | 57.7% |
| 4 | Extension agent | 30 | 4.0% |  |  |
| 5 | Other farmer | 7 | 0.9% |  |  |
| 6 | Community leaders | 11 | 1.5% |  |  |
| 7 | Other media | 118 | 15.9% |  |  |
| 8 | Other, specify | 8 | 1.1% |  |  |
| Sysmiss |  | 1584 |  |  |  |

### # x1\_21\_1: X1.21.1 Poster 1\_If Yes, where or in what context?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_20\_2: X1.20.2 Poster 2\_Have you seen this before?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** | |
| 1 | Yes | 532 |  | 22.9% | |
| 2 | No | 1796 |  | | 77.1% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_21\_2: X1.21.2 Poster 2\_If Yes, where or in what context?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]

**Statistics [NW/ W]** [Valid=532 /-] [Invalid=1796 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | | | |
| 1 Training program organized by USAID/HARVEST 66 |  | | | 12.4% | | |
| 2 Training program organized by others 47 |  | | 8.8% | | | |
| 3 Billboard 268 |  | | | | | 50.4% |
| 4 Extension agent 30 |  | 5.6% | | | | |
| 5 Other farmer 7 | 1.3% | | | | | |
| 6 Community leaders 8 | 1.5% | | | | | |
| 7 Other media 101 |  | | | | 19.0% | |
| 8 Other, specify 5 | 0.9% | | | | | |

##### Sysmiss 1796

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_20\_3: X1.20.3 Poster 3\_Have you seen this before?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 961 |  | 41.3% | |
| 2 | No | 1367 |  | | 58.7% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_21\_3: X1.21.3 Poster 3\_If Yes, where or in what context?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]

**Statistics [NW/ W]** [Valid=961 /-] [Invalid=1367 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |
| 1 | Training program organized by USAID/HARVEST | 120 | 12.5% |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 2 | Training program organized by others | 144 |  | 15.0% |  |
| 3 | Billboard | 427 |  |  | 44.4% |
| 4 | Extension agent | 79 | 8.2% |  |  |
| 5 | Other farmer | 14 | 1.5% |  |  |
| 6 | Community leaders | 42 | 4.4% |  |  |
| 7 | Other media | 128 |  | 13.3% |  |
| 8 | Other, specify | 7 | 0.7% |  |  |
| Sysmiss |  | 1367 |  |  |  |

### # x1\_21\_3: X1.21.3 Poster 3\_If Yes, where or in what context?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_20\_4: X1.20.4 Poster 4\_Have you seen this before?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 1023 |  | 43.9% | |
| 2 | No | 1305 |  | | 56.1% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_21\_4: X1.21.4 Poster 4\_If Yes, where or in what context?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]

**Statistics [NW/ W]** [Valid=1023 /-] [Invalid=1305 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | | | |
| 1 Training program organized by USAID/HARVEST 80 |  | | 7.8% | | | |
| 2 Training program organized by others 91 |  | | | 8.9% | | |
| 3 Billboard 555 |  | | | | | 54.3% |
| 4 Extension agent 54 |  | 5.3% | | | | |
| 5 Other farmer 14 | 1.4% | | | | | |
| 6 Community leaders 14 | 1.4% | | | | | |
| 7 Other media 207 |  | | | | 20.2% | |
| 8 Other, specify 8 | 0.8% | | | | | |

Sysmiss 1305

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_20\_5: X1.20.5 Poster 5\_Have you seen this before?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 864 |  | 37.1% | |
| 2 | No | 1464 |  | | 62.9% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_21\_5: X1.21.5 Poster 5\_If Yes, where or in what context?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]

**Statistics [NW/ W]** [Valid=864 /-] [Invalid=1464 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | | | |
| 1 Training program organized by USAID/HARVEST 150 |  | | | | 17.4% | |
| 2 Training program organized by others 96 |  | | | 11.1% | | |
| 3 Billboard 317 |  | | | | | 36.7% |
| 4 Extension agent 61 |  | 7.1% | | | | |
| 5 Other farmer 76 |  | | 8.8% | | | |
| 6 Community leaders 9 | 1.0% | | | | | |
| 7 Other media 146 |  | | | | 16.9% | |
| 8 Other, specify 9 | 1.0% | | | | | |

Sysmiss 1464

### # x1\_21\_5: X1.21.5 Poster 5\_If Yes, where or in what context?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_20\_6: X1.20.6 Poster 6\_Have you seen this before?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** | |
| 1 | Yes | 556 |  | 23.9% | |
| 2 | No | 1772 |  | | 76.1% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_21\_6: X1.21.6 Poster 6\_If Yes, where or in what context?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]

**Statistics [NW/ W]** [Valid=556 /-] [Invalid=1772 /-]

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | | | | |
| 1 Training program organized by USAID/HARVEST 88 |  | | | | 15.8% | | |
| 2 Training program organized by others 62 |  | | | 11.2% | | | |
| 3 Billboard 187 |  | | | | | | 33.6% |
| 4 Extension agent 30 |  | | 5.4% | | | | |
| 5 Other farmer 18 |  | 3.2% | | | | | |
| 6 Community leaders 5 | 0.9% | | | | | | |
| 7 Other media 161 |  | | | | | 29.0% | |
| 8 Other, specify 5 | 0.9% | | | | | | |

Sysmiss 1772

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_20\_7: X1.20.7 Poster 7\_Have you seen this before?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** | |
| 1 | Yes | 727 |  | 31.2% | |
| 2 | No | 1601 |  | | 68.8% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_21\_7: X1.21.7 Poster 7\_If Yes, where or in what context?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]

**Statistics [NW/ W]** [Valid=727 /-] [Invalid=1601 /-]

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | | | | |
| 1 Training program organized by USAID/HARVEST 134 |  | | | | | 18.4% | |
| 2 Training program organized by others 87 |  | | 12.0% | | | | |
| 3 Billboard 227 |  | | | | | | 31.2% |
| 4 Extension agent 55 |  | 7.6% | | | | | |
| 5 Other farmer 92 |  | | | 12.7% | | | |
| 6 Community leaders 8 | 1.1% | | | | | | |
|  | | | | | | |
| 7 Other media 117 |  | | | | 16.1% | | |
| 8 Other, specify 7 | 1.0% | | | | | | |

Sysmiss 1601

### # x1\_21\_7: X1.21.7 Poster 7\_If Yes, where or in what context?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_20\_8: X1.20.8 Poster 8\_Have you seen this before?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 1136 |  | 48.8% | |
| 2 | No | 1192 |  | | 51.2% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_21\_8: X1.21.8 Poster 8\_If Yes, where or in what context?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]

**Statistics [NW/ W]** [Valid=1136 /-] [Invalid=1192 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  |  | **Percentage** |  |
| 1 | Training program organized by USAID/HARVEST | 103 |  | 9.1% |  |
| 2 | Training program organized by others | 201 |  |  | 17.7% |
| 3 | Billboard | 376 |  |  |  | 33.1% |
| 4 | Extension agent | 195 |  |  | 17.2% |  |
| 5 | Other farmer | 68 |  | 6.0% |  |  |
| 6 | Community leaders | 22 | 1.9% |  |  |  |
| 7 | Other media | 162 |  |  | 14.3% |  |
| 8 | Other, specify | 9 | 0.8% |  |  |  |
| Sysmiss |  | 1192 |  |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_20\_9: X1.20.9 Poster 9\_Have you seen this before?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** | |
| 1 | Yes | 609 |  | 26.2% | |
| 2 | No | 1719 |  | | 73.8% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x1\_21\_9: X1.21.9 Poster 9\_If Yes, where or in what context?

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]

**Statistics [NW/ W]** [Valid=609 /-] [Invalid=1719 /-]

**Value Label Cases Percentage**

##### Training program organized by USAID/HARVEST 99 16.3%

1. Training program organized by others 113 18.6%
2. Billboard 203 33.3%
3. Extension agent 52 8.5%
4. Other farmer 36 5.9%
5. Community leaders 4 0.7%
6. Other media 95 15.6%
7. Other, specify 7 1.1%

Sysmiss 1719

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | |
| 1 | Yes | 1190 |  | | 51.1% |
| 2 | No | 1138 |  | 48.9% | |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | | | | | |
| 1 Training program organized by USAID/HARVEST 341 | |  | | | | | | 28.7% |
| 2 Training program organized by others 223 | |  | | | | | 18.7% | |
| 3 Billboard 197 | |  | | | | 16.6% | | |
| 4 Extension agent 125 | |  | | 10.5% | | | | |
| 5 Other farmer 159 | |  | | | 13.4% | | | |
| 6 Community leaders 5 | | 0.4% | | | | | | |
| 7 Other media 126 | |  | | 10.6% | | | | |
| 8 Other, specify 14 | |  | 1.2% | | | | | |
|  |
| Sysmiss 1138 |  | | | | | | | |

|  |
| --- |
| **File : harvest\_module\_x1\_2016** |
| # **x1\_21\_9: X1.21.9 Poster 9\_If Yes, where or in what context?** |
| ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** |
| # **x1\_20\_10: X1.20.10 Poster 10\_Have you seen this before?** |
| **Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-]  ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** |
| # **x1\_21\_10: X1.21.10 Poster 10\_If Yes, where or in what context?** |
| **Information** [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=1190 /-] [Invalid=1138 /-] |
| ***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*** |
| # **x1\_16\_0: X1.16 What is the distance from your house to the nearest paved road in Km** |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-4] [Missing=\*]  **Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-] [Mean=0.0489 /-] [StdDev=0.227 /-] |
| # **x1\_17\_0: X1.17 What is the distance from your house to the nearest market where you obta** |
| **Information** [Type= continuous] [Format=numeric] [Range= 0-40] [Missing=\*] |
| **Statistics [NW/ W]** [Valid=2328 /-] [Invalid=0 /-] [Mean=3.102 /-] [StdDev=4.703 /-] |

### # a01: A01 Household id

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=25608 /-] [Invalid=0 /-]

### # x2\_01: X2.01 Activities in the last 4 years

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-11] [Missing=\*]

**Statistics [NW/ W]** [Valid=25608 /-] [Invalid=0 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 1 | Rice technology demonstration Site | 2328 |  | 9.1% |
| 2 | Corn demonstration site | 2328 |  | 9.1% |
| 3 | Aquaculture and fisheries demonstration site | 2328 |  | 9.1% |
| 4 | Commercial horticulture demonstration site | 2328 |  | 9.1% |
| 5 | Home gardens program | 2328 |  | 9.1% |
| 6 | Business development training | 2328 |  | 9.1% |
| 7 | Forestry related programs | 2328 |  | 9.1% |
| 8 | Nutrition field days | 2328 |  | 9.1% |
| 9 | Food security and nutrition group | 2328 |  | 9.1% |
| 10 | Mobile kitchen program | 2328 |  | 9.1% |
| 11 | Savings Fund group | 2328 |  | 9.1% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x2\_02: X2.02 Host\_Did anyone in your household in [ACTIVITY] in the last 4 years

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=11640 /-] [Invalid=13968 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |  |
| 1 | Yes | 713 | 6.1% |  |
| 2 | No | 10927 |  |  | 93.9% |
| 98 | Don?t know | 0 |  |  |  |
| Sysmiss |  | 13968 |  |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x2\_03: X2.03 Visit/participate\_Did anyone in your household in [ACTIVITY] in the last 4

##### **Information** [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=25608 /-] [Invalid=0 /-]

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** | |
| 1 | Yes | 7366 |  | 28.8% | |
| 2 | No | 18241 |  | | 71.2% |
| 98 | Don?t know | 1 | 0.0% | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x2\_04\_1: X2.04.1 1st Who was the main organizer of this activity?

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=7406 /-] [Invalid=18202 /-]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | |
| 0 | NotAppl | 0 |  | |
| 1 | HARVEST/USAID | 4299 |  | 58.0% |

### # x2\_04\_1: X2.04.1 1st Who was the main organizer of this activity?

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** |  | **Percentage** |
| 2 | DFID | 2 | 0.0% |  |
| 3 | JICA | 8 | 0.1% |  |
| 4 | Other NGOs | 2458 |  | 33.2% |
| 5 | Government | 374 | 5.0% |  |
| 98 | Don?t know | 265 | 3.6% |  |
| Sysmiss |  | 18202 |  |  |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x2\_04\_2: X2.04.2 2nd Who was the main organizer of this activity?

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=124 /-] [Invalid=25484 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | | |
| 0 | NotAppl | 0 |  | | | |
| 1 | HARVEST/USAID | 12 |  | 9.7% | | |
| 2 | DFID | 0 |  | | | |
| 3 | JICA | 0 |
| 4 | Other NGOs | 83 |  | | | 66.9% |
| 5 | Government | 29 |  | | 23.4% | |
| 98 | Don?t know | 0 |  | | | |
| Sysmiss | 25484 | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x2\_04\_3: X2.04.3 3rd Who was the main organizer of this activity?

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-98] [Missing=\*]

**Statistics [NW/ W]** [Valid=7 /-] [Invalid=25601 /-]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Value** | **Label** | **Cases** | **Percentage** | | | |
| 0 | NotAppl | 0 |  | | | |
| 1 | HARVEST/USAID | 1 |  | 14.3% | | |
| 2 | DFID | 0 |  | | | |
| 3 | JICA | 0 |
| 4 | Other NGOs | 2 |  | | 28.6% | |
| 5 | Government | 4 |  | | | 57.1% |
| 98 | Don?t know | 0 |  | | | |
| Sysmiss | 25601 | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # x2\_05a: X2.05A Males\_How many males from your HH who are more than 15 years of age parti

##### **Information** [Type= discrete] [Format=numeric] [Range= 0-4] [Missing=\*]

**Statistics [NW/ W]** [Valid=7406 /-] [Invalid=18202 /-]

|  |  |  |  |
| --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | |
| 0 4339 |  | | 58.6% |
| 1 2950 |  | 39.8% | |
| 2 96 | 1.3% | | |
| 3 17 | 0.2% | | |

Sysmiss 18202

# **x2\_05a: X2.05A Males\_How many males from your HH who are more than 15 years of age parti**

**Value**

4

Sysmiss

**Label**

**Cases**

4

18202

**Percentage**

0.1%

***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***

# **x2\_05b: X2.05B Females\_How many females from your HH who are more than 15 years of age p**

**Information**

**Statistics [NW/ W]**

[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=\*]

[Valid=7406 /-] [Invalid=18202 /-]

***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***

# **x2\_06: X2.06 When was the last year you or member of your HH participated? (for current**

**Information**

**Statistics [NW/ W]**

[Type= discrete] [Format=character] [Missing=\*]

[Valid=7406 /-] [Invalid=0 /-]

**Value**

2012

2013

2014

2015

2016

98

**Label**

**Cases**

2244

1932

1402

1130

694

4

**Percentage**

30.3%

26.1%

18.9%

15.3%

9.4%

0.1%

***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Value Label Cases Percentage** | | | | |
| 0 1786 |  | | 24.1% | |
| 1 5355 |  | | | 72.3% |
| 2 235 |  | 3.2% | | |
|  |
| 3 26 | 0.4% | | | |
| 4 4 | 0.1% | | | |