

# Cambodia - Living Standards Measurement Study - Plus 2019-2020

**Cambodia National Institute of Statistics (NIS)**

Report generated on: February 3, 2023

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## Identification

### SURVEY ID NUMBER

KHM\_2019\_LSMS-PLUS\_v02\_M

### TITLE

Living Standards Measurement Study - Plus 2019-2020

### COUNTRY/ECONOMY

Name	Country code
Cambodia	KHM

### STUDY TYPE

Living Standards Measurement Study [hh/lms]

### ABSTRACT

Cambodia Living Standards Measurement Study – Plus (LSMS+) Survey 2019- 2020 was implemented by the National Institute of Statistics, with support from the World Bank LSMS+ program ([www.worldbank.org/lmsplus](http://www.worldbank.org/lmsplus)). The survey attempted to conduct private interviews with all the adult household members (aged 18 and older) in each sampled household as part of a nationally-representative survey sample. The individual disaggregated data collection had a focus on (i) ownership of and rights to physical and financial assets, (ii) work and employment, and (iii) non-farm enterprises, and was anchored in the latest international recommendations for survey data collection on these topics.

### KIND OF DATA

Sample survey data [ssd]

### UNIT OF ANALYSIS

- Household
- Individual

## Version

### VERSION DESCRIPTION

Version 02

### VERSION NOTES

Update to HH\_SEC\_1. The Urban/Rural variable was previously omitted from the datafile.

## Scope

### NOTES

The Cambodia LSMS+ covered the following topics:

- Household Roster
- Children Living Elsewhere
- Housing
- Food Consumption
- Non-food Consumption
- Household Enterprises
- Education
- Health
- Internal and International Migration
- Labor
- Time Use
- Land Ownership and Rights
- Livestock Ownership
- Durables Ownership

- Mobile Phone Ownership
- Financial Accounts

## Coverage

### GEOGRAPHIC COVERAGE

National

## Producers and sponsors

### PRIMARY INVESTIGATORS

Name	Affiliation
Cambodia National Institute of Statistics (NIS)	Government of Cambodia

### PRODUCERS

Name	Role
The World Bank	Technical assistance

### FUNDING AGENCY/SPONSOR

Name	Role
The World Bank	Financial support

## Sampling

### SAMPLING PROCEDURE

The Primary Sampling Units (PSUs) of this survey were the subsamples of the selected PSUs of the Cambodia Socio-Economic Survey (CSES) 2019/20. The PSU in this case can either be a village (if the village is small) or an Enumeration Area (EA) from the mapping operation of 2019 General Population Census of Cambodia (if the village is large, exceeding 120 households). The Cambodia LSMS+ sample covered all the CSES' s sample villages in three months (those selected for interviews during the October - December period of fieldwork) out of its twelve-month sample.

The Secondary Sampling Units (SSUs) in this survey constitute sample households. In this stage, 6 households were selected in each selected PSU. The selections of these households were carried out in the field by the field enumerators. The selection was done under the Circular Systematic Random Sampling (CSRS) scheme using the PSU frame of household from the household listing conducted by the CSES field enumerator in the selected PSU. More details can be found in the Basic Information Document.

### WEIGHTING

Details can be found in the Basic Information Document and the weights can be found in the household-level data file HH\_SEC\_1. The variable name is finalhhweight.

## Data Collection

### DATES OF DATA COLLECTION

Start	End
2019-10-08	2020-01-03

### DATA COLLECTION MODE

Computer Assisted Personal Interview [capi]

## Questionnaires

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### QUESTIONNAIRES

The Cambodia LSMS+ covered the following topics:

#### Household Questionnaire:

- Household Roster
- Children Living Elsewhere
- Housing
- Food Consumption
- Non-food Consumption
- Household Enterprises
- Land Roster
- Livestock Roster
- Durables Roster

#### Individual-level Questionnaire:

- Education
- Health
- Internal and International Migration
- Labor
- Time Use
- Land Ownership and Rights
- Livestock Ownership
- Durables Ownership
- Mobile Phone Ownership
- Financial Accounts

## Data Processing

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### DATA EDITING

#### Data Entry Platform

The Cambodia LSMS+ was conducted using Computer Assisted Personal Interview (CAPI) techniques. The questionnaire was implemented using the CAPI software, Survey Solutions. The Survey Solutions software was developed and maintained by the Data Analytics and Tools Unit within the Development Economics Data Group (DECDG) at the World Bank. Each interviewer was given one tablet, which they used to conduct the interviews. Overall, implementation of survey using Survey Solutions CAPI was highly successful, as it allowed for timely availability of the data from completed interviews.

#### Data Management

The data communication system used in the Cambodia LSMS+ was highly automated. Field teams were provided with routers to carry with them in the field so they could connect to internet as frequently as possible to sync their questionnaires and this ensured access to the data in real-time.

#### Data Cleaning

The data cleaning process was done in two main stages. The first stage was to ensure proper quality control during the fieldwork. This was achieved in part by incorporating validation and consistency checks into the Survey Solutions application used for the data collection and designed to highlight many of the errors that occurred during the fieldwork.

The second stage of cleaning involved a comprehensive review of the final raw data following the first stage of cleaning. Every variable was examined individually for (1) consistency with other sections and variables, (2) out of range responses, and (3) formatting.

## Access policy

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### CONTACTS

Name	Affiliation	Email
LSMS Data Manager	The World Bank	lsms@worldbank.org

## 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 survey reference number
- The source and date of download World Bank.

Example:

Cambodia National Institute of Statistics. Cambodia Living Standards Measurement Study - Plus 2019-2020. Ref. KHM\_2019\_LSMS-PLUS\_v02\_M. Dataset downloaded from [url] on [date].

## Disclaimer and copyrights

## DISCLAIMER

The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

## Metadata production

## DDI DOCUMENT ID

DDI\_KHM\_2019\_LSMS-PLUS\_v02\_M\_WB

## PRODUCERS

Name	Abbreviation	Affiliation	Role
Development Economics Data Group	DECDG	The World Bank Group	Documentation of the DDI

## DATE OF METADATA PRODUCTION

2021-08-31

## DDI DOCUMENT VERSION

Version 02 (October 2021)

## Data Dictionary

Data file	Cases	Variables
<b>hh_sec_1</b> File contains data from Section 1: Household identification	1512	14
<b>hh_sec_2</b> File contains data from Section 2: Household roster	6351	42
<b>hh_sec_3</b> File contains data from Section 3: Children living elsewhere	2796	26
<b>hh_sec_4</b> File contains data on Section 4: Housing	1512	34
<b>hh_sec_5</b> File contains data from Section 5B: Food, beverages and tobacco consumption during the last 7 days.	96768	9
<b>hh_sec_6</b> File contains data from Section 6C: Recall non-food expenditures	60480	8
<b>hh_sec_7a</b> File contains data from Section 7: Household enterprises/businesses.	1519	13
<b>hh_sec_7b</b> File contains data from Section 7: Household enterprises/businesses. (Continued)	639	56
<b>hh_sec_7b_hhlabor</b> File contains data from Section 7: Household enterprises/businesses. - Household labor in enterprise.	933	6
<b>hh_sec_7b_nonhhlabor</b> File contains data from Section 7: Household enterprises/businesses. - Non-household labor	1917	6
<b>hh_sec_7c</b> File contains data from Section 7: Household enterprises/businesses.	13419	4
<b>hh_sec_7d</b> File contains data from Section 7: Household enterprises/businesses.	12780	4
<b>hh_sec_8</b> File contains data from Section 8: Household-level parcel roster.	3005	17
<b>hh_sec_9</b> File contains data from Section 9: Household-level livestock roster.	22680	8
<b>hh_sec_10</b> File contains data from Section 10: Household-level consumer durables	12096	7
<b>hh_sec_11</b> File contains data from Section 11: Education and Literacy	6351	34
<b>hh_sec_12</b> File contains data from Section 12: Healthcare seeking and expenditure; Subsection 12 B: Illness and healthcare expenditure during the last 30 days	6351	28
<b>hh_sec_13a</b> File contains data from Section 13A: Internal Migration of Household Members	6351	34
<b>hh_sec_13b</b> File contains data from Section 13B: International Migration of Household Members	6351	43
<b>hh_sec_14</b> File contains data from Section 15: Employment	6351	112
<b>hh_sec_15</b> File contains data from Module 15: Time Use and time allocation	1219392	6

<b>hh_sec_16a</b> File contains data from Section 16: Individual-level parcel details	7272	50
<b>hh_sec_16b</b> File contains data from Section 16: Individual-level parcel details (continued)	26080	19
<b>hh_sec_16c</b> File contains data from Section 16: Individual-level parcel details (continued)	19698	12
<b>hh_sec_17a</b> File contains data from Section 17: Individual-level livestock ownership	6351	5
<b>hh_sec_17b</b> File contains data from Section 17: Individual-level livestock ownership	3886	17
<b>hh_sec_18a</b> File contains data from Section 18: Individual-level consumer durables and valuables.	6351	5
<b>hh_sec_18b</b> File contains data from Section 18: Individual-level consumer durables and valuables.	6239	7
<b>hh_sec_19a</b> File contains data from Section 21: Mobile phone ownership	6351	7
<b>hh_sec_19b</b> File contains data from Section 21: Mobile phone ownership (continued)	3403	14
<b>hh_sec_20a</b> File contains data from Section 22: Financial assets	6351	10
<b>hh_sec_20b</b> File contains data from Section 22: Financial assets (continued)	520	23
<b>individual_cover</b> File contains data on availability of respondents for individual interviews.	6351	6





**Data file: hh\_sec\_1**

File contains data from Section 1: Household identification

Cases: 1512

Variables: 14

**Variables**

ID	Name	Label	Question
V1	HHID	Unique 32-character long identifier of the interview	
V2	s01q01	1. PSU	
V3	s01q02	2. Province/Capital	
V4	s01q03	3. District/City/Khan	
V5	s01q06b	6b. Sector	
V6	s01q07	7. Household ID	
V7	s01q08a	8a. Is this household replacing another household that was originally selected f	
V8	s01q08c	8c. What is the reason for using a replacement household?	
V9	s01q08c_oth	Please specify other	
V10	s01q12	Date of first visit to the Household	
V11	intvw_day	Interview Day	
V12	intvw_month	Interview Month	
V13	intvw_year	Interview Year	
V14	finalhhweight	Final Household Weight	

Total: 14

**Data file: hh\_sec\_2**

File contains data from Section 2: Household roster

Cases: 6351

Variables: 42

**Variables**

ID	Name	Label	Question
V15	HHID	Unique 32-character long identifier of the interview	
V16	PID	Id in HH_members	
V17	s02_start_time	Please record the start time of interview	
V18	s02_respondent	Is %roster% reporting for him/herself?	
V19	s02_respondent2	Who is responding on behalf of %roster%?	
V20	s02q03	3. Sex of %roster%	
V21	s02q04a	4a. What is %roster%'s day of birth?	
V22	s02q04b	4b. What is %roster%'s month of birth?	
V23	s02q04c	4c. What is %roster%'s year of birth?	
V24	s02q05a	5a. What is %roster%'s age in completed years?	
V25	s02q05b	5b. Does %roster% have a birth certificate?	
V26	s02q05c	5c. Has %roster%'s birth ever been registered with the civil authority?	
V27	s02q06	6. What is %roster% relationship to the head	
V28	s02_respondent_2	Is %roster% reporting for him/herself?	
V29	s02_respondent2_2	Who is responding on behalf of %roster%?	
V30	s02q07a	7a. Does the father of %roster% live in the household?	
V31	s02q07b	7b. Who is the father of %roster%?	
V32	s02q08a	8a. Does the mother of %roster% live in the household?	
V33	s02q08b	8b. Who is the mother of %roster%?	
V34	s02q09	9. What is %roster%'s marital status?	
V35	s02q10a	10a. Does the spouse of %roster% live in this household?	
V36	s02q10b_0	ID of spouse	
V37	s02q11a	11a. Is %roster% Khmer or other ethnic group?	
V38	s02q11b	11b. Does %roster% speak Khmer?	
V39	s02q12_0	12. Can %roster% speak other languages than Khmer?:No	
V40	s02q12_1	1st language	
V41	s02q12_2	2nd language	
V42	s02q12_3	3rd language	
V43	s02q13	13. Has %roster% been present all days last week?	
V44	s02q14	14. How many weeks were %roster% absent from home during the past 12 months	
V45	s02q15	15. Why is/was %roster% absent from the household?	
V46	s02q16	16. How many years has %roster% lived in this district?	
V47	s02q17a	17a. Did %roster% move from: .. ?	
V48	s02q17b	17b. Which province did %roster% move from?	
V49	s02q17c	17c. Which district did %roster% move from?	
V50	s02q17d	17d. Which country did %roster% move from?	
V51	s02q18	18. What was the main reason %roster% moving to this district?	

ID	Name	Label	Question
V52	s02q19a	19a. Where was %roster% born:..?	
V53	s02q19b	19b. In which province was %roster% born?	
V54	s02q19c	19c. In which district was %roster% born?	
V55	s02q19d	19d. In which country was %roster% born?	
V56	s02_end_time	Please record the end time of %roster% interview	

Total: 42

**Data file: hh\_sec\_3**

File contains data from Section 3: Children living elsewhere

Cases: 2796

Variables: 26

**Variables**

ID	Name	Label	Question
V57	HHID	Unique 32-character long identifier of the interview	
V58	children_out_of_H_id	Id in children_out_of_H	
V59	s03q00	Does the household head or spouse have any biological sons and/or daughters who	
V60	s03_start_time	Please record the start time of the section	
V61	s03q02	2. What is %roster% age? (YEARS)	
V62	s03q03	3. What is %roster% sex?	
V63	s03q04	4. What is the highest grade %roster% has completed in school?	
V64	s03q05	5. Has %roster% ever lived in this household?	
V65	s03q06	6. In which year did %roster% leave the household?	
V66	s03q07a	7a. Where does %roster% currently live?	
V67	s03q07b	7b. What is the name of Province/Capital of %roster% current residence?	
V68	s03q07c	7c. What is the name of district of %roster% current residence?	
V69	s03q07d	7d. What is the name of country of %roster% current residence?	
V70	s03q08a	8a. For how long has %roster% lived in this %s03q07a%? (Length)	
V71	s03q08b	8b. For how long has %roster% lived in this %s03q07a%? (Unit)	
V72	s03q09	9. What is %roster%'s current activity status?	
V73	s03q10a_ISCO	ISCO	
V74	s03q11	11. Did %roster% send any cash to this household at any point during the la	
V75	s03q12	12. At what frequency did %roster% send cash to this household during the l	
V76	s03q13	13. How much cash did %roster% send to this household each month during the	
V77	s03q14	14. How much cash did %roster% send to this household in total during the la	
V78	s03q15	17. Did %roster% send any in-kind assistance to this household at any poin	
V79	s03q16	18. At what frequency did %roster% send in-kind assistance to this househol	
V80	s03q17	19. What was the total estimated cash value of all food and other in-kind assist	
V81	s03_respondent	RECORD THE ID OF THE RESPONDENT	
V82	s03_end_time	Please record the end time of the section	

Total: 26

**Data file: hh\_sec\_4**

File contains data on Section 4: Housing

Cases: 1512

Variables: 34

**Variables**

ID	Name	Label	Question
V83	HHID	Unique 32-character long identifier of the interview	
V84	s04_start_time	Please record the start time of the section	
V85	s04q01	1. How many households reside in the same housing unit as your household?	
V86	s04q02	2. What is the floor area of the housing/dwelling unit occupied by your household	
V87	s04q03	3. How many rooms in the dwelling unit are used by the household (other than kit	
V88	s04q04	4. What is the primary construction material of the wall of the housing/dwelling	
V89	s04q05	5. What are the primary construction material of the roof of the housing / dwell	
V90	s04q06	6. What are the primary construction material of the floor of the housing / dwel	
V91	s04q07	7. What is your household's main source of lighting?	
V92	s04q08	8. What is the main source of drinking water for your household?	
V93	s04q08_oth	8oth. Please specify Other	
V94	s04q16	16. How much water charges did your household pay last month? (RIELS)	
V95	s04q19a	19a. What kind of toilet facility does your household usually use?	
V96	s04q19b	Do you share this facility with others who are not members of your household?	
V97	s04q19c	19c. Does your household used to pump/empty tank or pit latrines?	
V98	s04q19d	19d. The last time of tank or pit latrine were pump/empty, where the waste were	
V99	s04q20	20. How much did your household spend for sewage or waste water disposal last mon	
V100	s04q21	21. How much did your household spend for garbage collection last month? (RIELS)	
V101	s04q26	26. What type of fuel does your household mainly use for cooking?	
V102	s04q27a	27a. How much did the household spend on ELECTRICITY last month (including light	
V103	s04q27b	27b. How much did the household spend on GAS (LPG) last month (including lights	
V104	s04q27c	27c. How much did the household spend on KEROSENE last month (including lights a	
V105	s04q27d	27d. How much did the household spend on FIREWOOD last month (including lights a	
V106	s04q27e	27e. How much did the household spend on CHARCOAL last month (including lights a	
V107	s04q27f	27f. How much did the household spend on BATTERY last month (including lights an	
V108	s04q27g	27g. How much did the household spend on OTHER (SPECIFY) last month (including l	
V109	s04q28	28. What's the legal status of the dwelling?	
V110	s04q28_oth	28oth. Please specify Other	
V111	s04q29a	29a. How much did you pay for rent of this house last month?	
V112	s04q29a_UM	Monetary Unit	
V113	s04q29b	29b. How much would you have to pay per month to rent a similar dwelling? (Estim	
V114	s04q29b_UM	Monetary Unit	
V115	s04q30	30. How much did you spend on maintenance/minor repairs for dwelling last month-	
V116	s04_end_time	Please record the end time of the section	

Total: 34

**Data file: hh\_sec\_5**

File contains data from Section 5B: Food, beverages and tobacco consumption during the last 7 days.

Cases: 96768

Variables: 9

**Variables**

ID	Name	Label	Question
V117	HHID	Unique 32-character long identifier of the interview	
V118	s05_start_time	Please record the start time of the section	
V119	s05_respondent	RECORD THE ID OF THE RESPONDENT	
V120	food_consumption_roster_1__id	Id in food_consumption_roster_1	
V121	s05q03	Unit	
V122	s05q04	4. Quantity %s05q03%	
V123	s05q05	5.Purchased in cash %rostertitle%	
V124	s05q06	6. Own production, wages in kind, gifts, free collections (imputed value) of %ro	
V125	s05_end_time	Please record the end time of the section	

Total: 9

**Data file: hh\_sec\_6**

File contains data from Section 6C: Recall non-food expenditures

Cases: 60480

Variables: 8

**Variables**

ID	Name	Label	Question
V126	HHID	Unique 32-character long identifier of the interview	
V127	s06_start_time	Please record the start time of the section	
V128	s06_respondent	RECORD THE ID OF THE RESPONDENT	
V129	non_food_roster__id	Id in non_food_roster	
V130	s06q03	Time period	
V131	s06q04	4. Value In-cash expenditure on %rostertitle% during the time periods?	
V132	s06q05	5. Value In-kind expenditure or gifts received on %rostertitle% during the time	
V133	s06_end_time	Please record the end time of the section	

Total: 8

**Data file: hh\_sec\_7a**

File contains data from Section 7: Household enterprises/businesses.

Cases: 1519

Variables: 13

**Variables**

ID	Name	Label	Question
V134	HHID	Unique 32-character long identifier of the interview	
V135	s07a_start_time	Please record the start time of the section	
V136	s07_respondent	RECORD THE ID OF THE RESPONDENT	
V137	s07Aq01	1. Over the past 12 months has anyone in your household owned a non-agricultural	
V138	s07Aq02	2. Over the past 12 months has anyone in your household processed and sold any	
V139	s07Aq03	3. Over the past 12 months has anyone in your household owned a trading business	
V140	s07Aq04	4. Over the past 12 months has anyone in your household offered any service or s	
V141	s07Aq05	5. Over the past 12 months has anyone in your household owned a professional off	
V142	s07Aq06	6. Over the past 12 months has anyone in your household driven own taxi/tuk-tuk	
V143	s07Aq07	7. Over the past 12 months has anyone in your household owned a bar or restauran	
V144	s07Aq08	8. Over the past 12 months has anyone in your household owned any other non-agri	
V145	s07Aqb	IS THERE A "1" FOR ANY OF THE QUESTIONS N01 THROUGH N08?	
V146	s07a_end_time	Please record the end time of the section	

Total: 13



**Data file: hh\_sec\_7b**

File contains data from Section 7: Household enterprises/businesses. (Continued)

Cases: 639

Variables: 56

**Variables**

ID	Name	Label	Question
V147	HHID	Unique 32-character long identifier of the interview	
V148	enterprise_roster_id	Id in enterprise_roster	
V149	enterprise_code	Code of current enterprise (calculated)	
V150	s07Bq09c	9c. sIndustry code	
V151	s07Bq10_0	10a. Manager #1	
V152	s07Bq10_1	10b. Manager #2	
V153	s07Bq11	11. RECORD THE ID OF THE RESPONDENT, FOR THIS %rosteritle% enterprise.	
V154	s07Bq12_0	12a. Owner #1	
V155	s07Bq12_1	12b. Owner #2	
V156	s07Bq13a	13a. How many individuals outside of the household are co-owners of this %roster	
V157	s07Bq13b	13b. How many individuals outside of the household are co-owners of this %roster	
V158	s07Bq14	14. What share of the profits from this %rosteritle% enterprise is kept by your	
V159	s07Bq14_oth	14oth. Please specify Other	
V160	s07Bq15M	15M. What (MONTH) was this %rosteritle% enterprise first started?	
V161	s07Bq15	15Y. What (YEAR) was this %rosteritle% enterprise first started?	
V162	s07Bq16b_1	16a. Source #1	
V163	s07Bq16b_2	16b. Source #2	
V164	s07Bq16b_oth	16oth. Please specify Other	
V165	s07Bq17	17. Where do you operate this %rosteritle% enterprise?	
V166	s07Bq18	18. Does this %rosteritle% enterprise have access to working electricity?	
V167	s07Bq19	19. What is the main source of electricity for this %rosteritle% enterprise?	
V168	s07Bq19_oth	19oth. Please specify other	
V169	s07Bq20_1	20a. Buyer #1	
V170	s07Bq20_2	20b. Buyer #2	
V171	S07Bq20_oth	20oth. Please specify Other	
V172	s07Bq21	21. Is this %rosteritle% enterprise officially registered with the Ministry of	
V173	s07Bq22	22. Does this %rosteritle% enterprise or any of its owners or managers belong t	
V174	s07Bq23_1809	23. Was this enterprise operational in September 2018?	
V175	s07Bq23_1810	23. Was this enterprise operational in October 2018?	
V176	s07Bq23_1811	23. Was this enterprise operational in November 2018?	
V177	s07Bq23_1812	23. Was this enterprise operational in December 2018?	
V178	s07Bq23_1901	23. Was this enterprise operational in January 2019?	
V179	s07Bq23_1902	23. Was this enterprise operational in February 2019?	
V180	s07Bq23_1903	23. Was this enterprise operational in March 2019?	
V181	s07Bq23_1904	23. Was this enterprise operational in April 2019?	
V182	s07Bq23_1905	23. Was this enterprise operational in May 2019?	
V183	s07Bq23_1906	23. Was this enterprise operational in June 2019?	

ID	Name	Label	Question
V184	s07Bq23__1907	23. Was this enterprise operational in July 2019?	
V185	s07Bq23__1908	23. Was this enterprise operational in August 2019?	
V186	s07Bq23__1909	23. Was this enterprise operational in September 2019?	
V187	s07Bq23__1910	23. Was this enterprise operational in October 2019?	
V188	s07Bq23__1911	23. Was this enterprise operational in November 2019?	
V189	s07Bq23__1912	23. Was this enterprise operational in December 2019?	
V190	months_amount	Calculated: Enterprise worked ... months	
V191	s07Bq24__1	24a. Reason #1	
V192	s07Bq24__2	24b. Reason #2	
V193	s07Bq24_oth	24oth. Please specify Other	
V194	s07Bq25	25. ENUMERATOR: REFER TO N23. WAS THIS [ENTERPRISE] IN OPERATON IN THE LAST MONT	
V195	s07Bq26	26. Are you planning to resume the operations of this %rosteritle% enterprise w	
V196	s07Bq27__1	27a. Reason #1	
V197	s07Bq27__2	27b. Reason #2	
V198	s07Bq27_oth	27oth. Please specify Other	
V199	s07Bq28a__0	HH Member #1	
V200	s07Bq28a__1	HH Member #2	
V201	s07Bq28a__2	HH Member #3	
V202	s07Bq28a__3	HH Member #4	

Total: 56

**Data file: hh\_sec\_7b\_hhlabor**

File contains data from Section 7: Household enterprises/businesses. - Household labor in enterprise.

Cases: 933

Variables: 6

**Variables**

ID	Name	Label	Question
V203	HHID	Unique 32-character long identifier of the interview	
V204	enterprise_roster__id	Id in "enterprise_roster"	
V205	enterpriseLaborHH__id	Id in enterpriseLaborHH	
V206	s07Bq28b	28b. During the last month of operation in the past 12 months, how many days did	
V207	s07Bq28c	28c. During those days, approximately, how many hours did %rosteritle% work for	
V208	s07Bq28d	28d. During the last 12 months, how many months did %rosteritle% work for this	

Total: 6

**Data file: hh\_sec\_7b\_nonhhlabor**

File contains data from Section 7: Household enterprises/businesses. - Non-household labor

Cases: 1917

Variables: 6

**Variables**

ID	Name	Label	Question
V209	HHID	Unique 32-character long identifier of the interview	
V210	enterprise_roster__id	Id in "enterprise_roster"	
V211	s07Bq29_roster__id	Id in s07Bq29_roster	
V212	s07Bq29a	29a. During the last month of operation, how many non-household member %rosteri	
V213	s07Bq29b	29b. During the last month of operation in the past 12 months, how many days did	
V214	s07Bq29c	29c. During the days of employment in the last month of operation in the past 12	

Total: 6

**Data file: hh\_sec\_7c**

File contains data from Section 7: Household enterprises/businesses.

Cases: 13419

Variables: 4

**Variables**

ID	Name	Label	Question
V215	HHID	Unique 32-character long identifier of the interview	
V216	enterprise_roster__id	Id in "enterprise_roster"	
V217	s07Cq01_roster__id	Id in s07Cq01_roster	
V218	s07Cq02	2. How much did you spend on %rosteritle%, during the past 12 months, for your	

Total: 4

**Data file: hh\_sec\_7d**

File contains data from Section 7: Household enterprises/businesses.

Cases: 12780

Variables: 4

**Variables**

ID	Name	Label	Question
V219	HHID	Unique 32-character long identifier of the interview	
V220	enterprise_roster__id	Id in "enterprise_roster"	
V221	s07Dq01_roster__id	Id in s07Dq01_roster	
V222	s07Dq02	2. How much did you receive under %rostertitle%, during the past 12 months, for	

Total: 4

**Data file: hh\_sec\_8**

File contains data from Section 8: Household-level parcel roster.

Cases: 3005

Variables: 17

**Variables**

ID	Name	Label	Question
V223	HHID	Unique 32-character long identifier of the interview	
V224	s08_start_time	Please record the start time of the section	
V225	s08q01	1. Do you or does any member of this household USE, OWN, or HOLD USE RIGHTS fo	
V226	s08_respondent	RECORD THE ID OF THE RESPONDENT	
V227	parcel_roster__id	Id in parcel_roster	
V228	s08q03	3. Is this %rosteritle% the piece of land on which the dwelling is located?	
V229	s08q03a	3a. Are there any structures, buildings or houses on this %rosteritle%?	
V230	s08q04	4. Under which tenure system is this %rosteritle%?	
V231	s08q05	5. How was this %rosteritle% acquired?	
V232	s08q06	6. What is the primary current use of this %rosteritle%?	
V233	s08q07	7. Is there a secondary current use of this %rosteritle%?	
V234	s08q08	8. What is the secondary current use of this %rosteritle%?	
V235	s08q09	9. In the last 12 months, has this %rosteritle% been used for farming?	
V236	s08q10a	10a. What is the area of %rosteritle%?	
V237	s08q10b	10b. Units	
V238	s08q10b_oth	10oth. Please specify Other	
V239	s08_end_time	Please record the end time of the section	

Total: 17

**Data file: hh\_sec\_9**

File contains data from Section 9: Household-level livestock roster.

Cases: 22680

Variables: 8

**Variables**

ID	Name	Label	Question
V240	HHID	Unique 32-character long identifier of the interview	
V241	livestock_roster__id	Id in livestock_roster	
V242	s09_start_time	Please record the start time of the section	
V243	s09_respondent	RECORD THE ID OF THE RESPONDENT	
V244	s09q01	1. Does any member of this household own any livestock at present, exclusively a	
V245	s09q02	2. Does any member of this household own any [LIVESTOCK]?	
V246	s09q03	3. Thinking of all household members and %rosteritle% they own, how many %roste	
V247	s09_end_time	Please record the end time of the section	

Total: 8



**Data file: hh\_sec\_10**

File contains data from Section 10: Household-level consumer durables

Cases: 12096

Variables: 7

**Variables**

ID	Name	Label	Question
V248	HHID	Unique 32-character long identifier of the interview	
V249	durables_roster__id	Id in durables_roster	
V250	s10_respondent	RECORD THE ID OF THE RESPONDENT	
V251	s10_start_time	Please record the start time of the section	
V252	s10q01	Does any member of this household own any [CONSUMER DURABLE]?	
V253	s10q02	2. Thinking of all household members and %rostertitle% they own, how many %roste	
V254	s10_end_time	Please record the end time of the section	

Total: 7

**Data file: hh\_sec\_11**

File contains data from Section 11: Education and Literacy

Cases: 6351

Variables: 34

**Variables**

ID	Name	Label	Question
V255	HHID	Unique 32-character long identifier of the interview	
V256	PID	Id in HH_members	
V257	s11_start_time	Please record the start time of %roster% interview	
V258	s11q01a	11a. Is %roster% reporting for him/herself?	
V259	s11q01b	11b. Who is responding on behalf of %roster%?	
V260	s11q02	2. Can %roster% read a simple message in any language?	
V261	s11q03	3. Can %roster% write a simple message in any language?	
V262	s11q04	4. Has %roster% ever attended school?	
V263	s11q05	5. How many years has %roster% attended school? (Years)	
V264	s11q06	6. What is the highest level %roster% has completed?	
V265	s11q07	7. Is %roster% currently in the school system?	
V266	s11q08	8. What's the level %roster%'s is currently attending?	
V267	s11q09a	9a. Is the school public or private?	
V268	s11q09a_oth	9a_oth. Please specify Other	
V269	s11q09b	9b. Is the school public or private?	
V270	s11q10	10. Is %roster% currently taking private lessons after school? (languages,	
V271	s11q11_1	Why is %roster% not attending school? 1ST REASON	
V272	s11q11_2	Why is %roster% not attending school? 2ND REASON	
V273	s11q11_3	Why is %roster% not attending school? 3RD REASON	
V274	s11q12	12. Has %roster% ever attended non-formal class?	
V275	s11q13	13. Is %roster% currently attending non-formal classes?	
V276	s11q14	14. What kind of non-formal class is %roster% currently attending/did %roster%	
V277	s11q15a	15a. Did %roster% attend school past school year (including non-formal clas	
V278	s11q15b	15b. What was the level %roster% had attended in last school year?	
V279	s11q16a	Educ Expenses: A. School fees (Studying fees)	
V280	s11q16b	Educ Expenses: B. Tuition (such as paying for private lesson, etc...)	
V281	s11q16c	Educ Expenses: C. Text books	
V282	s11q16d	Educ Expenses: D. Other school supplies	
V283	s11q16e	Educ Expenses: E. Allowances for children studying away from home	
V284	s11q16f	Educ Expenses: F. Transport cost	
V285	s11q16g	Educ Expenses: G. Gifts for school building/ development fund etc.	
V286	s11q16h	Educ Expenses: H. TOTAL (Col 16a - 16g)	
V287	s11q17a	Who was present along with the respondent during the individual interview?	
V288	s11_end_time	Please record the end time of %roster% interview	

Total: 34

**Data file: hh\_sec\_12**

File contains data from Section 12: Healthcare seeking and expenditure; Subsection 12 B: Illness and healthcare expenditure during the last 30 days

Cases: 6351

Variables: 28

**Variables**

ID	Name	Label	Question
V289	HHID	Unique 32-character long identifier of the interview	
V290	PID	Id in HH_members	
V291	s12_start_time	Please record the start time of %roster% interview	
V292	s12q01a	1a. Is %roster% reporting for him/herself?	
V293	s12q01b	1b. Who is responding on behalf of %roster%?	
V294	s12q02a	2a. Please tell me if %roster% is sick, has an illness or injury now or at	
V295	s12q02b	2b. What kind of illness (main presenting) did %roster% have in the last 3	
V296	s12q04	4. Was %roster% so ill (because of illness/injury) that s/he could not do h	
V297	s12q05	5. How many days did this illness/injury stopped %roster% from doing usual	
V298	s12q06	6. Was consultation or treatment sought for this illness/injury?	
V299	s12q07a	7a. Has there been any other reason to go to a health facility or seek health ca	
V300	s12q07b_1	7b. Has this person received care in relation to...Antenatal care	
V301	s12q07b_2	7b. Has this person received care in relation to...Delivery	
V302	s12q07b_3	7b. Has this person received care in relation to...Postnatal care	
V303	s12q07b_4	7b. Has this person received care in relation to...Vitamin A or deworming	
V304	s12q07b_5	7b. Has this person received care in relation to...Health check	
V305	s12q07b_6	7b. Has this person received care in relation to...Other (specify)	
V306	s12q07b_0	7b. Has this person received care in relation to a pregnancy, immunization or su	
V307	s12q08a	8a. In the last thirty days, how many times did %roster% seek health care f	
V308	s12q08b	8b. How many times has this person bought medicine or consulted with kru khmer,	
V309	s12q09a	9a. In the past 30 days, which was the first provider that was consulted for %ro	
V310	s12q09b	9b. In the past 30 days, which was the last / most recent provider that was cons	
V311	s12q09c	9c. Was %roster% hospitalised for the treatment/care during the last 30 day	
V312	s12q09d	9d. How many nights was %roster% hospitalised during the last 30 days?	
V313	s12q10	10. How much in total was spent on transport to go to and return from any health	
V314	s12q11	11. How much in total was spent on treatment at any health provider in the past	
V315	s12q12a	12a. Who was present along with the respondent during the individual interview?	
V316	s12_end_time	Please record the end time of %roster% interview	

Total: 28

**Data file: hh\_sec\_13a**

File contains data from Section 13A: Internal Migration of Household Members

Cases: 6351

Variables: 34

**Variables**

ID	Name	Label	Question
V317	HHID	Unique 32-character long identifier of the interview	
V318	PID	Id in HH_members	
V319	s13a_start_time	Please record the start time of %roster% interview	
V320	s13Aq00a	Is %roster% responding for himself/herself?	
V321	s13Aq00b	Who is responding on behalf of %roster%?	
V322	s13Aq01	1. At any point in your life, did you/ %roster% ever migrate to another pro	
V323	s13Aq02	2. In which year did you/ %roster% migrate for the first time?	
V324	s13Aq03	3. In addition to this first time, how many other times did you/ %roster% m	
V325	s13Aq04	4. In which year was your/ %roster%'s most recent migration to another prov	
V326	s13Aq05a	5a. PROVINCE NAME	
V327	s13Aq05b	5b. DISTRICT NAME	
V328	s13Aq06	6. How many months did you/ %roster% stay in that province/district in this	
V329	s13Aq07a_ISCO	ISCO	
V330	s13Aq08	8. During this last migration episode, approximately how many weeks per month di	
V331	s13Aq09	9. During these weeks, approximately how many hours per week did you/%roster%	
V332	s13Aq10	10. How much did you/%roster% usually earn in a month in %roster%'s ma	
V333	s13Aq11	11. Why did you/%roster% return?	
V334	s13Aq12	12. During your first ever migration to another province/district for work, how	
V335	s13Aq13a	13a. During this first migration episode, where did you migrate to? Province/Cap	
V336	s13Aq13b	13b. During this first migration episode, where did you migrate to? DISTRICT/CIT	
V337	s13Aq14a_ISCO	ISCO	
V338	s13Aq15a_ISCO	ISCO	
V339	s13Aq16	16. During the first migration episode, approximately how many weeks per month d	
V340	s13Aq17	17. During these weeks, approximately how many hours per week did you/%roster%	
V341	s13Aq18	18. How much did you/%roster% usually earn in a month in %roster%'s ma	
V342	s13Aq19	19. Where did you/%roster% find out information for where and how to migrat	
V343	s13Aq20	20. How did you/%roster% finance your first migration?	
V344	s13Aq21	21. Why did you/%roster% return?	
V345	s13Aq22	22. Do you/%roster% have any relative which still live in the %s14Aq13a% /	
V346	s13Aq23	23. How likely it is in your opinion that you/%roster% migrate to another P	
V347	s13Aq24	24. If yes, how are you/%roster% planning to finance this migration?	
V348	s13Aq24_oth	24oth. Please specify Other	
V349	s13Aq25a	25a. Who was present along with the respondent during the individula interview?	
V350	s13a_end_time	Please record the end time of %roster% interview	

Total: 34

**Data file: hh\_sec\_13b**

File contains data from Section 13B: International Migration of Household Members

Cases: 6351

Variables: 43

**Variables**

ID	Name	Label	Question
V351	HHID	Unique 32-character long identifier of the interview	
V352	PID	Id in HH_members	
V353	s13b_start_time	Please record the start time of %roster% interview	
V354	s13Bq00a	Is %roster% responding for himself/herself?	
V355	s13Bq00b	Who is responding on behalf of %roster%?	
V356	s13Bq01	1. At any point in your life, did you/ %roster% ever migrate to another cou	
V357	s13Bq02	2. In which year did you/ %roster% migrate for the first time?	
V358	s13Bq03	3. In addition to this first time, how many other times did you/ %roster% m	
V359	s13Bq04	4. In which year was your/ %roster%'s most recent migration to another coun	
V360	s13Bq05a	5a. During this last migration episode, where did you migrate to? Country	
V361	s13Bq05a_oth	5oth. Please specify other	
V362	s13Bq06	6. How many months did you/ %roster% stay in that %s14Bq05a% in this last m	
V363	s13Bq07a_ISCO	ISCO	
V364	s13Bq07b_isco08_majorgroup	Occupation code - Major Group (ISCO CODE)	
V365	s13Bq07b_isco08_group1	Sub-Major Group Level 1	
V366	s13Bq07b_isco08_group2	Sub-Major Group Level 2	
V367	s13Bq07b_isco08_group3	Sub-Major Group Level 3	
V368	s13Bq07b	7b. Occupation code -	
V369	s13Bq08	8. During this last migration episode, approximately how many weeks per month di	
V370	s13Bq09	9. During these weeks, approximately how many hours per week did you/%roster%	
V371	s13Bq10	10. How much did you/%roster% usually earn in a month in %roster%'s ma	
V372	s13Bq11	11. Why did you/%roster% return?	
V373	s13Bq12	12. During your first ever migration episode to another country for work, how ma	
V374	s13Bq13a	13a. During this first migration episode, where did you migrate to? Country	
V375	s13Bq13a_oth	13oth. Please specify other	
V376	s13Bq14a_ISCO	ISCO	
V377	s13Bq14b_isco08_majorgroup	Occupation code - Major Group (ISCO CODE)	
V378	s13Bq14b_isco08_group1	Sub-Major Group Level 1	
V379	s13Bq14b_isco08_group2	Sub-Major Group Level 2	
V380	s13Bq14b_isco08_group3	Sub-Major Group Level 3	
V381	s13Bq15a_ISCO	ISCO	

ID	Name	Label	Question
V382	s13Bq15b	15b. Occupation code	
V383	s13Bq16	16. During the first migration episode, approximately how many weeks per month d	
V384	s13Bq17	17. During these weeks, approximately how many hours per week did you/%roster%tit	
V385	s13Bq18	18. How much did you/%roster%tit usually earn in a month in %roster%'s ma	
V386	s13Bq19	19. Where did you/%roster%tit find out information for where and how to migrat	
V387	s13Bq20	20. How did you/%roster%tit finance your first migration?	
V388	s13Bq21	21. Why did you/%roster%tit return?	
V389	s13Bq22	22. Do you/%roster%tit have any relative which still live in the %s14Bq13a%?	
V390	s13Bq23	23. How likely it is in your opinion that you/%roster%tit migrate to another c	
V391	s13Bq24	24. If yes, how are you/%roster%tit planning to finance this migration?	
V392	s13Bq25a	25a. Who was present along with the respondent during the individula interview?	
V393	s13b_end_time	Please record the end time of %roster%tit interview	

Total: 43

**Data file: hh\_sec\_14**

File contains data from Section 15: Employment

Cases: 6351

Variables: 112

**Variables**

ID	Name	Label	Question
V394	HHID	Unique 32-character long identifier of the interview	
V395	PID	Id in HH_members	
V396	s14_start_time	Please record the start time of %roster% interview	
V397	s14q01	1. Is %roster% reporting for him/herself?	
V398	s14q02	2. Who is responding on behalf of %roster%?	
V399	s14q03	3. In the last 12 months, did you work for a wage, salary or any other pay even	
V400	s14q04	4. In the last 12 months, did you work in a non-farm family business that you ma	
V401	s14q05	5. In the last 12 months, did you help in a non-farm family business that is ope	
V402	s14q06	6. In the last 12 months, did you work on family farming, livestock or fishing e	
V403	s14q07	7. Thinking about the products obtained from %roster%'s family farming, liv	
V404	s14q08	8. ENUMERATOR: REVIEW QUESTIONS 3 to 6. DID THIS PERSON ANSWER 'YES' TO AT LEAS	
V405	s14q09	9. In the last 7 days, did %roster% do any work for a wage, salary or any o	
V406	s14q10	10. How many hours in the last 7 days did %roster% do this work?	
V407	s14q11	11. In the last 7 days, did %roster% work in a non-farm family business tha	
V408	s14q12	12. How many hours in the last 7 days did %roster% do this work?	
V409	s14q13	13. In the last 7 days, did %roster% help in a non-farm family business tha	
V410	s14q14	14. How many hours in the last 7 days did %roster% do this work?	
V411	s14q15	15. In the last 7 days, did %roster% work on family farming, livestock or f	
V412	s14q16	16. How many hours in the last 7 days did %roster% do this work?	
V413	s14q17	17. Thinking about the products obtained from %roster%'s family farming, li	
V414	s14q18	18. ENUMERATOR: REVIEW QUESTIONS Q9, Q11, Q13, AND Q15: IS THERE ANY YES?	
V415	s14q19	19. Even though %roster% did not work in the last 7 days, does %roster%	
V416	s14q20	20. Why did %roster% not work during the last 7 days?	
V417	s14q21	21. Including the time that %roster% has been absent, will %roster% re	
V418	s14q21a	21a. During the low or off-season, does %roster% continue to do some work f	
V419	s14q21b	21b. Was %roster%'s work in family farming, livestock or fishing?	
V420	s14q21c	21c. Thinking about the products obtained from %roster%'s family farming, l	
V421	s14q22	ENUMERATOR: IS (Q17==3   Q17==4) & (Q9==Q11==Q13==2)	
V422	s14q23	23. During the last 30 days, did %roster% do anything to find a paid job?	
V423	s14q24	24. During the last 30 days, did %roster% try to start a business?	
V424	s14q25__1	1 s15q25__	
V425	s14q25__2	2 s15q25__	
V426	s14q26	26. For how long has %roster% been without work and trying to find a job or	
V427	s14q26a	26a. At present does %roster% want to work?	
V428	s14q26b	26b. What is the main reason %roster% did not try to find a paid job or sta	
V429	s14q26c	26c. If a job or business opportunity had been available, could %roster% ha	
V430	s14q26d	26d. Or could %roster% start working within the next 2 weeks?	

ID	Name	Label	Question
V431	s14q26e	26e. Why is %roster% not available to start working?	
V432	s14q26eoth	26eoth. Please specify the Other	
V433	s14q26f	26f. Which of the following best describes what %roster% is mainly doing at	
V434	s14q27	ENUMERATOR: REVIEW QUESTIONS Q3 AND Q9: IS THERE ANY YES?	
V435	s14q28	28. In the last 12 months, how many jobs did you/%roster% have, for which	
V436	s14q30a_ISCO	ISCO	
V437	s14q31a_ISIC	ISIC	
V438	s14q32	32. What kind of enterprise/ establishment does %roster% work for in %roste	
V439	s14q33	33. Including %roster%, how many persons work at %roster%'s place of w	
V440	s14q34	34. In how many months over the last 12 months, did you work at this job?	
V441	s14q35	35. During these months, approximately how many weeks per month did you work at	
V442	s14q36	36. During these weeks, approximately how many hours per week did you work at th	
V443	s14q37	37. During the last 7 days, approximately how many hours did you work at this j	
V444	s14q38	38. What is the status of %roster%'s contract/ agreement in %roster%'s	
V445	s14q39__1	39. Does %roster%'s main job offer the following benefits?:Paid annual leav	
V446	s14q39__2	39. Does %roster%'s main job offer the following benefits?:Paid maternity o	
V447	s14q39__3	39. Does %roster%'s main job offer the following benefits?:Paid medical/sic	
V448	s14q39__4	39. Does %roster%'s main job offer the following benefits?:Health insurace	
V449	s14q39__5	39. Does %roster%'s main job offer the following benefits?:Pension	
V450	s14q39__6	39. Does %roster%'s main job offer the following benefits?:Paid/subsidized	
V451	s14q39__7	39. Does %roster%'s main job offer the following benefits?:Provident fund	
V452	s14q39__8	39. Does %roster%'s main job offer the following benefits?:Life insurance	
V453	s14q39__9	39. Does %roster%'s main job offer the following benefits?:Transport subsid	
V454	s14q39__10	39. Does %roster%'s main job offer the following benefits?:Other benefits	
V455	s14q40	40. How much was your last payment for wages/salary? (RIEL)	
V456	s14q41a	41a. What period of time do each of your salary payments cover? (NUMBER OF TIME	
V457	s14q41b	41b. What period of time do each of your salary payments cover? (TIME UNIT)	
V458	s14q42	42. During the last 12 months, how much did you receive in allowances, gratuitie	
V459	s14q43__0	HHID #1	
V460	s14q43__1	HHID #2	
V461	s14q44__1	44. Has %roster% experienced any of the following difficulties in %roster%	
V462	s14q44__2	44. Has %roster% experienced any of the following difficulties in %roster%	
V463	s14q44__3	44. Has %roster% experienced any of the following difficulties in %roster%	
V464	s14q44__4	44. Has %roster% experienced any of the following difficulties in %roster%	
V465	s14q44__5	44. Has %roster% experienced any of the following difficulties in %roster%	
V466	s14q45	45. Has more than 1 job	
V467	s14q47a_ISCO	ISCO	
V468	s14q48a_ISIC	ISIC	
V469	s14q49	49. What kind of enterprise/ establishment does %roster% work for in %roste	
V470	s14q49_oth	49oth. Please specify Other	
V471	s14q50	50. Including %roster%, how many persons work at %roster%'s place of w	
V472	s14q51	51. In how many months over the last 12 months, did you work at this job?	
V473	s14q52	52. During these months, approximately how many weeks per month did you work at	
V474	s14q53	53. During these weeks, approximately how many hours per week did you work at th	
V475	s14q54	54. During the last 7 days, approximately how many hours did you work at this j	



ID	Name	Label	Question
V476	s14q55	55. What is the status of %roster%’s contract/ agreement in %roster%’s	
V477	s14q55_oth	55oth. Please specify Other	
V478	s14q56__1	56. Does %roster%’s secondary job offer the following benefits?:Paid annual	
V479	s14q56__2	56. Does %roster%’s secondary job offer the following benefits?:Paid matern	
V480	s14q56__3	56. Does %roster%’s secondary job offer the following benefits?:Paid medica	
V481	s14q56__4	56. Does %roster%’s secondary job offer the following benefits?:Health insu	
V482	s14q56__5	56. Does %roster%’s secondary job offer the following benefits?:Pension	
V483	s14q56__6	56. Does %roster%’s secondary job offer the following benefits?:Paid/subsid	
V484	s14q56__7	56. Does %roster%’s secondary job offer the following benefits?:Provident f	
V485	s14q56__8	56. Does %roster%’s secondary job offer the following benefits?:Life insura	
V486	s14q56__9	56. Does %roster%’s secondary job offer the following benefits?:Transport s	
V487	s14q56__10	56. Does %roster%’s secondary job offer the following benefits?:Other benef	
V488	s14q57	57. How much was your last payment for wages/salary? (RIEL)	
V489	s14q58a	58a. What period of time do each of your salary payments cover? (NUMBER OF TIME	
V490	s14q58b	58b. What period of time do each of your salary payments cover? (TIME UNITS)	
V491	s14q59	59. During the last 12 months, how much did you receive in allowances, gratuitie	
V492	s14q60__0	HHID #1	
V493	s14q60__1	HHID #2	
V494	s14q61__1	61. Has %roster% experienced any of the following difficulties in %roster%	
V495	s14q61__2	61. Has %roster% experienced any of the following difficulties in %roster%	
V496	s14q61__3	61. Has %roster% experienced any of the following difficulties in %roster%	
V497	s14q61__4	61. Has %roster% experienced any of the following difficulties in %roster%	
V498	s14q61__5	61. Has %roster% experienced any of the following difficulties in %roster%	
V499	s14q62	62. Would %roster% want to work more hours per week than usually worked, pr	
V500	s14q63	63. Could %roster% start working more hours within the next two weeks?	
V501	s14q64	64. How many additional hours per week could %roster% work?	
V502	s14q65	65. Does %roster% want to change his/her current employment situation?	
V503	s14q66	66. What is the main reason why %roster% want to change his/her employment	
V504	s14q67a	67a. Who was present along with the respondent during the individula interview?	
V505	s14_end_time	Please record the end time of %roster% interview	

Total: 112

**Data file: hh\_sec\_15**

File contains data from Module 15: Time Use and time allocation

Cases: 1219392

Variables: 6

**Variables**

ID	Name	Label	Question
V506	HHID	Unique 32-character long identifier of the interview	
V507	PID	Id in HH_members	
V508	time_start	Activity Start Time	
V509	time_end	Activity End Time	
V510	activity	Primary or Secondary	
V511	s15q01	Activity Code	

Total: 6

**Data file: hh\_sec\_16a**

File contains data from Section 16: Individual-level parcel details

Cases: 7272

Variables: 50

**Variables**

ID	Name	Label	Question
V512	HHID	Unique 32-character long identifier of the interview	
V513	PID	Id in "HH_members"	
V514	parcel_details_roster_id	Id in parcel_details_roster	
V515	part_dwelling	Is this [PARCEL] the piece of land on which the dwelling is located? (s08q04)	
V516	parcel_acquired	CAP: How was this [PARCEL] acquired? (s08q06)	
V517	s16q01	1. Do you use, own or hold use rights for this %rosteritle%, either alone or jo	
V518	s16q02	2. Do you OWN this %rosteritle%, either alone or jointly with someone else?	
V519	s16q03__1	3. Does anyone jointly own this %rosteritle% with you?:Inside the household	
V520	s16q03__2	3. Does anyone jointly own this %rosteritle% with you?:Outside the household	
V521	s16q04a__0	1st Owner	
V522	s16q04a__1	2nd Owner	
V523	s16q04a__2	3rd Owner	
V524	s16q04b	4b. RECORD THE NUMBER OF ADULT MALES OUTSIDE OF THE HOUSEHOLD who jointly owns th	
V525	s16q04c	4c. RECORD THE NUMBER OF ADULT FEMALES OUTSIDE OF THE HOUSEHOLD who jointly owns	
V526	s16q05	5. Does your household have a document for this %rosteritle%, such as an applic	
V527	s16q06	6. What type of documents is there for this %rosteritle%?	
V528	s16q07	7. Is your name among the names listed on the documents for the %rosteritle% a	
V529	s16q08__1	8. Does anyone else's names are on the ownership document for this %rosteritle	
V530	s16q08__2	8. Does anyone else's names are on the ownership document for this %rosteritle	
V531	s16q09a__0	1st Documented Owner	
V532	s16q09a__1	2nd Documented Owner	
V533	s16q09a__2	3rd Documented Owner	
V534	s16q09b	9b. RECORD THE NUMBER OF ADULT MALES OUTSIDE OF THE HOUSEHOLD WHOSE NAMES ARE ON	
V535	s16q09c	9c. RECORD THE NUMBER OF ADULT FEMALES OUTSIDE OF THE HOUSEHOLD WHOSE NAMES ARE	
V536	s16q10	10. ENUMERATOR: WAS THE RESPONDENT ABLE TO PRODUCE THE DOCUMENTATION FOR CONFIRM	
V537	s16q16	IS THIS AN AGRICULTURAL PARCEL?	
V538	s16q17	17. Are you among the decision-maker(s) on this %rosteritle% regarding the timi	
V539	s16q18__1	18. Is anyone else among the decision-maker(s) on this %rosteritle% regarding t	
V540	s16q18__2	18. Is anyone else among the decision-maker(s) on this %rosteritle% regarding t	
V541	s16q19a__0	1st Decisionmaker	

ID	Name	Label	Question
V542	s16q19a__1	2nd Decisionmaker	
V543	s16q19a__2	3rd Decisionmaker	
V544	s16q19b	19b. Who else is the decision-maker(s) on this %roster% regarding the timin	
V545	s16q19c	19c. Who else is the decision-maker(s) on this %roster% regarding the timin	
V546	s16q20	20. Do land owners sell/rent out land in or around the ward where the %roster%	
V547	s16q21	21. Are you informed regarding recent land sales and/or rental transactions in o	
V548	s16q22	22. If this %roster% were to be sold today, how much could be received for	
V549	s16q22_UM	Monetary Unit	
V550	s16q23	23. If this %roster% were to be sold today, would you be among the individu	
V551	s16q24__1	24. If this %roster% were to be sold today, is anyone else among the indiv	
V552	s16q24__2	24. If this %roster% were to be sold today, is anyone else among the indiv	
V553	s16q25a__0	1st Decisionmaker	
V554	s16q25a__1	2nd Decisionmaker	
V555	s16q25a__2	3rd Decisionmaker	
V556	s16q25b	25b. If this %roster% were to be sold today, who else would decide how the	
V557	s16q25c	25c. If this %roster% were to be sold today, who else would decide how the	
V558	s16q26	26. How likely are you to involuntarily lose ownership or use rights to this %ro	
V559	s16_start_time	Please record the start time of %roster% interview	
V560	s16q27a	27a. Who was present along with the respondent during the individula interview?	
V561	s16_end_time	Please record the end time of %roster% interview	

Total: 50

**Data file: hh\_sec\_16b**

File contains data from Section 16: Individual-level parcel details (continued)

Cases: 26080

Variables: 19

**Variables**

ID	Name	Label	Question
V562	HHID	Unique 32-character long identifier of the interview	
V563	PID	Id in "HH_members"	
V564	parcel_details_roster_id	Id in "parcel_details_roster"	
V565	parcel_rights_roster_id	Id in parcel_rights_roster	
V566	s16q11a	11a. With regard to this %parcel_details_roster%, are you among the individuals	
V567	s16q11b_1	11b. With regard to this %parcel_details_roster%, do you need permission or cons	
V568	s16q11b_2	11b. With regard to this %parcel_details_roster%, do you need permission or cons	
V569	s16q11c_0	1st person to give Permission	
V570	s16q11c_1	2nd person to give Permission	
V571	s16q11c_2	3rd person to give Permission	
V572	s16q11d	11d. RECORD THE NUMBER OF ADULT MALES OUTSIDE OF THE HOUSEHOLD FROM WHOM YOU NEE	
V573	s16q11e	11e. RECORD THE NUMBER OF ADULT FEMALES OUTSIDE OF THE HOUSEHOLD FROM WHOM YOU N	
V574	s16q11f	11f. Is there anyone else in your household who has the %rostertitle%, even if t	
V575	s16q11g_0	1st Rights Holder	
V576	s16q11g_1	2nd Rights Holder	
V577	s16q11g_2	3rd Rights Holder	
V578	s16q11h	11h. With regard to this %parcel_details_roster%, is there anyone else outside y	
V579	s16q11hi	11hi. RECORD THE NUMBER OF ADULT MALES OUTSIDE OF THE HOUSEHOLD WHO HAS THE %ros	
V580	s16q11hj	11hj. RECORD THE NUMBER OF ADULT FEMALES OUTSIDE OF THE HOUSEHOLD WHO HAS THE %r	

Total: 19

**Data file: hh\_sec\_16c**

File contains data from Section 16: Individual-level parcel details (continued)

Cases: 19698

Variables: 12

**Variables**

ID	Name	Label	Question
V581	HHID	Unique 32-character long identifier of the interview	
V582	PID	Id in "HH_members"	
V583	parcel_details_roster_id	Id in "parcel_details_roster"	
V584	parcel_rights_roster_id	Id in "parcel_rights_roster"	
V585	parcel_other_members_id	Id in parcel_other_members	
V586	s16q11i__1	11i. With regard to this %parcel_details_roster%, Does %rosteritle% need permis	
V587	s16q11i__2	11i. With regard to this %parcel_details_roster%, Does %rosteritle% need permis	
V588	s16q11j__0	1st person to give Permission	
V589	s16q11j__1	2nd person to give Permission	
V590	s16q11j__2	3rd person to give Permission	
V591	s16q11k	11k. RECORD THE NUMBER OF ADULT MALES OUTSIDE OF THE HOUSEHOLD WHO NEED TO PROVI	
V592	s16q11l	11l. RECORD THE NUMBER OF ADULT FEMALES OUTSIDE OF THE HOUSEHOLD WHO NEED TO PRO	

Total: 12

**Data file: hh\_sec\_17a**

File contains data from Section 17: Individual-level livestock ownership

Cases: 6351

Variables: 5

**Variables**

ID	Name	Label	Question
V593	HHID	Unique 32-character long identifier of the interview	
V594	PID	Id in HH_members	
V595	s17_start_time	Please record the start time of %rostartitle% interview	
V596	s17q10a	Who was present along with the respondent during the individual interview?	
V597	s17_end_time	Please record the end time of %rostartitle% interview	

Total: 5

**Data file: hh\_sec\_17b**

File contains data from Section 17: Individual-level livestock ownership

Cases:	3886
Variables:	17

**Variables**

ID	Name	Label	Question
V598	HHID	Unique 32-character long identifier of the interview	
V599	PID	Id in "HH_members"	
V600	livestock_own_roster_id	Id in livestock_own_roster	
V601	s17q01	NUMBER OF [livestock] CURRENTLY OWNED BY ANY MEMBER OF THIS HOUSEHOLD (s10q03)	
V602	s17q02	2. Do you own, exclusively or jointly with someone else, any of these %rosterit	
V603	s17q03	3. Are any of these %rosterititle% owned exclusively by you, without any joint ow	
V604	s17q04	4. Out of %s19q01% %rosterititle%, how many %rosterititle% do you own exclusively?	
V605	s17q05	5. If you were to sell today these %rosterititle% that you exclusively own, how m	
V606	s17q06__1	6. Are any of these %s19q01% %rosterititle% owned jointly by you and someone else	
V607	s17q06__2	6. Are any of these %s19q01% %rosterititle% owned jointly by you and someone else	
V608	s17q07	7. Out of %s19q01% %rosterititle%, how many of %rosterititle% do you own jointly	
V609	s17q08a__0	1st Joint Owner	
V610	s17q08a__1	2nd Joint Owner	
V611	s17q08a__2	3rd Joint Owner	
V612	s17q08b	8b. RECORD THE NUMBER OF ADULT MALES OUTSIDE OF THE HOUSEHOLD	
V613	s17q08c	8c. RECORD THE NUMBER OF ADULT FEMALES OUTSIDE OF THE HOUSEHOLD	
V614	s17q09	9. If you were to sell today these %rosterititle% that you jointly own, how much	

Total: 17



**Data file: hh\_sec\_18a**

File contains data from Section 18: Individual-level consumer durables and valuables.

Cases: 6351

Variables: 5

**Variables**

ID	Name	Label	Question
V615	HHID	Unique 32-character long identifier of the interview	
V616	PID	Id in HH_members	
V617	s18_start_time	Please record the start time of the section	
V618	s18q05a	5a. Who was present along with the respondent during the individual interview?	
V619	s18_end_time	Please record the end time of the section	

Total: 5

**Data file: hh\_sec\_18b**

File contains data from Section 18: Individual-level consumer durables and valuables.

Cases: 6239

Variables: 7

**Variables**

ID	Name	Label	Question
V620	HHID	Unique 32-character long identifier of the interview	
V621	PID	Id in "HH_members"	
V622	durables_valubles__id	Id in durables_valubles	
V623	s18q00	NUMBER OF [CONSUMER DURABLES] CURRENTLY OWNED BY ANY MEMBER OF THIS HOUSEHOLD (s	
V624	s18q01	1. Do you own, exclusively or jointly with someone else, any of these %rosterit	
V625	s18q03	3. Out of %s20q00% %rosterititle%, how many %rosterititle% do you own, exclusively	
V626	s18q04	4. If you were to sell this %rosterititle% today, how much would you receive? (Ri	

Total: 7

**Data file: hh\_sec\_19a**

File contains data from Section 21: Mobile phone ownership

Cases: 6351

Variables: 7

**Variables**

ID	Name	Label	Question
V627	HHID	Unique 32-character long identifier of the interview	
V628	PID	Id in HH_members	
V629	s19_start_time	Please record the start time of %rostartitle% interview	
V630	s19q01	1. Do you own any mobile phones, exclusively or jointly with someone else?	
V631	s19q02	2. How many mobile phones do you own, exclusively or jointly, with someone else?	
V632	s19q09a	9a. Who was present along with the respondent during the individual interview?	
V633	s19_end_time	Please record the end time of %rostartitle% interview	

Total: 7

**Data file: hh\_sec\_19b**

File contains data from Section 21: Mobile phone ownership (continued)

Cases: 3403

Variables: 14

**Variables**

ID	Name	Label	Question
V634	HHID	Unique 32-character long identifier of the interview	
V635	PID	Id in "HH_members"	
V636	s19q03_roster_id	Id in s21q03_roster	
V637	s19q03__1	3. Does anyone else jointly own this mobile phone with you?:Inside the household	
V638	s19q03__2	3. Does anyone else jointly own this mobile phone with you?:Outside the househol	
V639	s19q04a__0	1st Joint Owner within the household	
V640	s19q04a__1	2nd Joint Owner within the household	
V641	s19q04a__2	3rd Joint Owner within the household	
V642	s19q04b	4b. RECORD THE NUMBER OF ADULT MALES OUTSIDE OF THE HOUSEHOLD	
V643	s19q04c	4c. RECORD THE NUMBER OF ADULT FEMALES OUTSIDE OF THE HOUSEHOLD	
V644	s19q05	5. Does this %rosteritle% have a SIM card?	
V645	s19q06	6. Do you currently have enough airtime to initiate a call with this %rosteritl	
V646	s19q07	7. Can you access the internet on this %rosteritle%?	
V647	s19q08	8. If you were to sell this %rosteritle% today, how much would you receive? (Ri	

Total: 14

**Data file: hh\_sec\_20a**

File contains data from Section 22: Financial assets

Cases: 6351

Variables: 10

**Variables**

ID	Name	Label	Question
V648	HHID	Unique 32-character long identifier of the interview	
V649	PID	Id in HH_members	
V650	s20_start_time	Please record the start time of %rostartitle% interview	
V651	s20q01__1	Do you own [CURRENT ACCOUNT],exclusively or jointly with someone else?	
V652	s20q01__2	Do you own [SAVINGS ACCOUNT],exclusively or jointly with someone else?	
V653	s20q01__3	Do you own [FIXED ACCOUNT],exclusively or jointly with someone else?	
V654	s20q01__4	Do you own [INFORMAL SAVINGS],exclusively or jointly with someone else?	
V655	s20q01__96	1. Do you own [FINANCIAL ASSET], exclusively or jointly with someone else? REA	
V656	s20q13a	13a. Who was present along with the respondent during the individual interview?	
V657	s20_end_time	Please record the end time of %rostartitle% interview	

Total: 10

**Data file: hh\_sec\_20b**

File contains data from Section 22: Financial assets (continued)

Cases: 520

Variables: 23

**Variables**

ID	Name	Label	Question
V658	HHID	Unique 32-character long identifier of the interview	
V659	PID	Id in "HH_members"	
V660	financialassets__id	Id in "financialassets"	
V661	individualfinassets__id	Id in individualfinassets	
V662	s20q03	3. List code of [FINANCIAL ASSET] owned by respondent	
V663	s20q04__1	4. Does anyone else jointly own %financialassets% at %s22q02b% with you?:Inside	
V664	s20q04__2	4. Does anyone else jointly own %financialassets% at %s22q02b% with you?:Outside	
V665	s20q05a__0	Owner #1	
V666	s20q05a__1	Owner #2	
V667	s20q05b	5b. RECORD THE NUMBER OF ADULT MALES OUTSIDE OF THE HOUSEHOLD	
V668	s20q05c	5c. RECORD THE NUMBER OF ADULT FEMALES OUTSIDE OF THE HOUSEHOLD	
V669	s20q06	6. Is your name on the account for this %financialassets% at %s22q02b%?	
V670	s20q07__1	7. Is there anyone else whose name is on the account for this %financialassets%	
V671	s20q07__2	7. Is there anyone else whose name is on the account for this %financialassets%	
V672	s20q08a__0	Owner #1	
V673	s20q08b	8b. RECORD THE NUMBER OF ADULT MALES OUTSIDE OF THE HOUSEHOLD	
V674	s20q08c	8c. RECORD THE NUMBER OF ADULT FEMALES OUTSIDE OF THE HOUSEHOLD	
V675	s20q09	9. What is the current value %financialassets% at %s22q02b%?	
V676	s20q10	10. Are there any household members above the age of 18 that do not know about y	
V677	s20q11	11. Are you the only member of your household above the age of 18 that knows abo	
V678	s20q12__0	Roster ID #1	
V679	s20q12__1	Roster ID #2	
V680	s20q12__2	Roster ID #3	

Total: 23

**Data file: individual\_cover**

File contains data on availability of respondents for individual interviews.

Cases: 6351

Variables: 6

**Variables**

ID	Name	Label	Question
V681	HHID	Unique 32-character long identifier of the interview	
V682	PID	Id in HH_members	
V683	s11aq01	Is the individual available for the individual interview during the first visit	
V684	s11aq02	Is the individual going to be available for the individual interview later	
V685	s11aq03	11a.3. What is main reason for why %rostertitle% is not available for the indivi	
V686	s11aq04	11a.04. Enumerator Code	

Total: 6





**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_1**Overview**

Valid: 1512 Invalid: 0  
 Type: Discrete Width: 32 Range: - Format: character

**S01Q12: Date of first visit to the Household****Data file:** hh\_sec\_1**Overview**

Valid: 1512 Invalid: 0  
 Type: Discrete Width: 19 Range: - Format: character

**S01Q01: 1. PSU****Data file:** hh\_sec\_1**Overview**

Valid: 1512 Invalid: 0 Minimum: 1007 Maximum: 25042  
 Type: Continuous Decimal: 0 Width: 5 Range: 1007 - 25042 Format: Numeric

**S01Q02: 2. Province/Capital****Data file:** hh\_sec\_1**Overview**

Valid: 1512 Invalid: 0 Minimum: 1 Maximum: 25  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 25 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	ឆ្នាំនៃការប្រើប្រាស់ប្រព័ន្ធបណ្តាញអ៊ីនធឺណិត / Banteay Meanchey	72	4.8%
2	ឆ្នាំនៃការប្រើប្រាស់ប្រព័ន្ធបណ្តាញអ៊ីនធឺណិត / Battambang	108	7.1%
3	ឆ្នាំនៃការប្រើប្រាស់ប្រព័ន្ធបណ្តាញអ៊ីនធឺណិត / Kampong Cham	72	4.8%
4	ឆ្នាំនៃការប្រើប្រាស់ប្រព័ន្ធបណ្តាញអ៊ីនធឺណិត / Kampong Chhnang	72	4.8%
5	ឆ្នាំនៃការប្រើប្រាស់ប្រព័ន្ធបណ្តាញអ៊ីនធឺណិត / Kampong Speu	72	4.8%
6	ឆ្នាំនៃការប្រើប្រាស់ប្រព័ន្ធបណ្តាញអ៊ីនធឺណិត / Kampong Thom	60	4%
7	ឆ្នាំនៃការប្រើប្រាស់ប្រព័ន្ធបណ្តាញអ៊ីនធឺណិត / Kampot	60	4%
8	ឆ្នាំនៃការប្រើប្រាស់ប្រព័ន្ធបណ្តាញអ៊ីនធឺណិត / Kandal	96	6.3%
9	ឆ្នាំនៃការប្រើប្រាស់ប្រព័ន្ធបណ្តាញអ៊ីនធឺណិត / Koh Kong	36	2.4%

10	áŹ€áŸ'áŹšáŹ...áŸŹáŸŹ / Kratie	36	2.4%
11	áŹ~áŹŹáŸ'áŹŹáŹ>áŹ,áŹ-áŹšáŹ, / Mondul Kiri	36	2.4%
12	áŹ—áŸ'áŹ"áŸŹáŹ-áŸŹáŹ% / Phnom Penh	144	9.5%
13	áŹ-áŸ'áŹšáŸŹáŹœáŹ-áŹ áŹŹáŹš / Preah Vihear	36	2.4%
14	áŹ-áŸ'áŹšáŸŹáŹœáŸ,áŹ,, / Prey Veng	72	4.8%
15	áŹ-áŸ,,áŹ'áŹ-áŸŹáŹŹáŹŹáŸŹ / Pursat	72	4.8%
16	áŹšáŹŹáŹ"áŹ,áŹ-áŹšáŹ, / Ratanak Kiri	30	2%
17	áŹŸáŸŹáŹ~áŹšáŹŹáŹ" / Siemreap	78	5.2%
18	áŹ-áŸ'áŹšáŸŹáŹŸáŹ,áŹ áŹ"áŹ» / Preah Sihanouk	36	2.4%
19	áŹŸáŸ'áŹ'áŹ'áŹ,áŹŹáŸ'áŹšáŸ,áŹ,, / Stung Treng	36	2.4%
20	áŹŸáŸ'áŹœáŹŹáŹ™ áŹšáŸŹáŹ,, / Svay Rieng	60	4%
21	áŹŹáŹŹáŹŹáŸ,áŹœ / Takeo	84	5.6%
22	áŹšáŹŹáŸ'áŹšáŹšáŹ~áŹŹáŹ"áŹŹáŸŹáŹ™ / Otdar Meanchey	36	2.4%
23	áŹ€áŸ,áŹ" / Kep	0	0%
24	áŹ"áŸ%áŸŹáŹ>áŹ-áŹ" / Pailin	36	2.4%
25	áŹŹáŸ'áŹ"áŹ'áŹ,,áŹŹáŸ'áŹ~áŹ»áŸŹ / Tboung Khmum	72	4.8%

### S01Q03: 3. District/City/Khan

Data file: hh\_sec\_1

#### Overview

Valid: 1512 Invalid: 0 Minimum: 102 Maximum: 2507  
 Type: Discrete Decimal: 0 Width: 4 Range: 102 - 2507 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
102	áŹ~áŹ,,áŸ'áŹ,áŹ>áŹ"áŹ'áŹšáŹ, / Mongkol Borei	12	0.8%
103	áŹ—áŸ'áŹ"áŸŹáŹŸáŸ'áŹšáŹ»áŹ€ / Phnum Srok	12	0.8%
104	áŹ-áŸ'áŹšáŸŹáŹ"áŸŹáŸ'áŹšáŹ-áŸ'áŹšáŸŹ / Preah Netr Preah	12	0.8%
107	áŹŹáŸ'áŹ~áŹ-áŹ'áŹŹ / Thma Puok	12	0.8%
108	áŹŸáŸ'áŹœáŹŹáŹ™ áŹ...áŸŹáŹŹ / Svay Chek	12	0.8%
109	áŹ~áŸ%áŹŹáŹŹáŸŹ / Malai	12	0.8%
201	áŹ"áŹŹáŹŹáŹ"áŸŹ / Banan	6	0.4%
202	áŹŹáŸ'áŹ~áŹ,áŸ,,áŹ> / Thma Koul	18	1.2%
203	áŹ"áŹŹáŹŹáŸŹáŹšáŸŹáŹ"áŹ,, / Krong Bat Dambang	12	0.8%
205	áŹ~áŹŹáŹ—áŸ'áŹ"áŸŹ / Aek Phnum	12	0.8%
206	áŹ~áŸ,,áŹ,,áŹ«áŹŸáŸ'áŹŸáŹ, / Moung Ruessei	12	0.8%



811	áŹŹáŹŹáŹŹáŹŹáŹŹ... / Krong Ta Khmau	12	0.8%
905	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Mondol Seima	12	0.8%
906	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Srae Ambel	18	1.2%
907	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Thma Bang	6	0.4%
1004	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Sambour	18	1.2%
1005	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Snuol	18	1.2%
1102	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Kaoh Nheak	12	0.8%
1103	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Ou Reang	6	0.4%
1104	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Pech Chreada	12	0.8%
1105	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Krong Saen Monourom	6	0.4%
1203	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Prampir Meakkakra	12	0.8%
1204	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Tuol Kouk	24	1.6%
1206	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Mean Chey	18	1.2%
1207	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Ruessei Kaev	18	1.2%
1208	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Saensokh	12	0.8%
1209	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Pou Saenchey	24	1.6%
1211	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Preaek Phnov	12	0.8%
1212	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Chhbar Ampov	24	1.6%
1305	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Rovieng	12	0.8%
1307	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Tbaeng Mean Chey	12	0.8%
1308	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Krong Preah Vihear	12	0.8%
1403	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Kampong Trabaek	12	0.8%
1404	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Kanhchriech	6	0.4%
1405	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Me Sang	18	1.2%
1409	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Preah Sdach	18	1.2%
1410	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Krong Prey Veang	6	0.4%
1411	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Pou Rieng	6	0.4%
1412	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Sithor Kandal	6	0.4%
1501	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Bakan	36	2.4%
1502	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Kandieng	12	0.8%
1505	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Krong Pursat	24	1.6%
1601	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Andoung Meas	6	0.4%
1602	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Krong Ban Lung	6	0.4%
1607	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Ou Ya Dav	12	0.8%
1609	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Veun Sai	6	0.4%
1701	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Angkor Chum	6	0.4%
1702	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Angkor Thum	6	0.4%
1703	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Banteay Srei	6	0.4%
1707	áŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹáŹŹ / Puok	12	0.8%



Value	Category	Cases	
1	Urban	456	30.2%
2	Rural	1056	69.8%

## S01Q07: 7. Household ID

Data file: hh\_sec\_1

### Overview

Valid: 1512 Invalid: 0 Minimum: 1 Maximum: 10  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 10 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		248	16.4%
2		239	15.8%
3		243	16.1%
4		244	16.1%
5		231	15.3%
6		249	16.5%
7		22	1.5%
8		19	1.3%
9		11	0.7%
10		6	0.4%

## S01Q08A: 8a. Is this household replacing another household that was originally selected f

Data file: hh\_sec\_1

### Overview

Valid: 1234 Invalid: 278 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	67	5.4%
2	No	1167	94.6%
Sysmiss		278	



**INTVW\_DAY: Interview Day****Data file:** hh\_sec\_1**Overview**

Valid: 1512    Invalid: 0

Type: Discrete    Width: 2    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
01		11	0.7%
02		6	0.4%
03		6	0.4%
04		1	0.1%
05		1	0.1%
06		10	0.7%
07		40	2.6%
08		89	5.9%
09		111	7.3%
10		77	5.1%
11		34	2.2%
12		13	0.9%
13		58	3.8%
14		102	6.7%
15		112	7.4%
16		56	3.7%
17		31	2.1%
18		16	1.1%
19		13	0.9%
20		58	3.8%
21		80	5.3%
22		92	6.1%
23		73	4.8%
24		46	3%
25		13	0.9%
26		23	1.5%
27		83	5.5%
28		114	7.5%



29		83	5.5%
30		45	3%
31		15	1%

## INTVW\_MONTH: Interview Month

Data file: hh\_sec\_1

### Overview

Valid: 1512    Invalid: 0  
 Type: Discrete    Width: 2    Range: -    Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
01		9	0.6%
10		494	32.7%
11		505	33.4%
12		504	33.3%

## INTVW\_YEAR: Interview Year

Data file: hh\_sec\_1

### Overview

Valid: 1512    Invalid: 0  
 Type: Discrete    Width: 4    Range: -    Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
2019		1503	99.4%
2020		9	0.6%

## FINALHHWEIGHT: Final Household Weight

Data file: hh\_sec\_1

### Overview

Valid: 1512    Invalid: 0    Minimum: 287.751    Maximum: 6659.118  
 Type: Continuous    Decimal: 2    Width: 7    Range: 287.750793457031 - 6659.1181640625    Format: Numeric



**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_2**Overview**

Valid: 6351    Invalid: 0  
 Type: Discrete    Width: 32    Range: -    Format: character

**PID: Id in HH\_members****Data file:** hh\_sec\_2**Overview**

Valid: 6351    Invalid: 0    Minimum: 1    Maximum: 15  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 15    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1492	23.5%
2		1430	22.5%
3		1206	19%
4		974	15.3%
5		589	9.3%
6		333	5.2%
7		166	2.6%
8		82	1.3%
9		41	0.6%
10		20	0.3%
11		9	0.1%
12		4	0.1%
13		2	0%
14		2	0%
15		1	0%

**S02\_START\_TIME: Please record the start time of interview****Data file:** hh\_sec\_2**Overview**

Valid: 6351    Invalid: 0  
 Type: Discrete    Width: 19    Range: -    Format: character

**S02\_RESPONDENT: Is %roster% reporting for him/herself?****Data file:** hh\_sec\_2**Overview**

Valid: 6351   Invalid: 0   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	2853	44.9%
2	No	3498	55.1%

**S02\_RESPONDENT2: Who is responding on behalf of %roster%?****Data file:** hh\_sec\_2**Overview**

Valid: 3498   Invalid: 2853   Minimum: 1   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 8   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1416	40.5%
2		1864	53.3%
3		134	3.8%
4		51	1.5%
5		16	0.5%
6		7	0.2%
7		3	0.1%
8		7	0.2%
Sysmiss		2853	

**S02Q03: 3. Sex of %roster%****Data file:** hh\_sec\_2

## Overview

Valid: 6351 Invalid: 0 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Male	3048	48%
2	Female	3303	52%

## S02Q04A: 4a. What is %rosteritle%â€™s day of birth?

Data file: hh\_sec\_2

## Overview

Valid: 6351 Invalid: 0 Minimum: 1 Maximum: 9999  
 Type: Discrete Decimal: 0 Width: 4 Range: 1 - 9999 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		323	5.1%
2		311	4.9%
3		258	4.1%
4		199	3.1%
5		388	6.1%
6		284	4.5%
7		247	3.9%
8		309	4.9%
9		267	4.2%
10		363	5.7%
11		170	2.7%
12		346	5.4%
13		148	2.3%
14		174	2.7%
15		315	5%
16		124	2%
17		185	2.9%
18		196	3.1%

19		162	2.6%
20		173	2.7%
21		133	2.1%
22		101	1.6%
23		141	2.2%
24		92	1.4%
25		182	2.9%
26		82	1.3%
27		98	1.5%
28		100	1.6%
29		58	0.9%
30		96	1.5%
31		31	0.5%
9999	Don't know	295	4.6%

#### S02Q04B: 4b. What is %rosteritle%'s month of birth?

Data file: hh\_sec\_2

#### Overview

Valid: 6351 Invalid: 0 Minimum: 1 Maximum: 9999  
 Type: Discrete Decimal: 0 Width: 4 Range: 1 - 9999 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	JANUARY	478	7.5%
2	FEBRUARY	532	8.4%
3	MARCH	647	10.2%
4	APRIL	640	10.1%
5	MAY	665	10.5%
6	JUNE	587	9.2%
7	JULY	564	8.9%
8	AUGUST	456	7.2%
9	SEPTEMBER	450	7.1%
10	OCTOBER	472	7.4%
11	NOVEMBER	352	5.5%
12	DECEMBER	302	4.8%
9999	DON'T KNOW	206	3.2%

**S02Q04C: 4c. What is %rosteritle%â€™s year of birth?****Data file:** hh\_sec\_2**Overview**

Valid: 6351 Invalid: 0 Minimum: 1923 Maximum: 9999

Type: Discrete Decimal: 0 Width: 4 Range: 1923 - 9999 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1923		1	0%
1924		2	0%
1926		1	0%
1927		2	0%
1928		1	0%
1930		5	0.1%
1931		2	0%
1932		5	0.1%
1933		5	0.1%
1934		8	0.1%
1935		6	0.1%
1936		6	0.1%
1937		9	0.1%
1938		8	0.1%
1939		10	0.2%
1940		11	0.2%
1941		14	0.2%
1942		8	0.1%
1943		9	0.1%
1944		20	0.3%
1945		19	0.3%
1946		25	0.4%
1947		23	0.4%
1948		15	0.2%
1949		28	0.4%
1950		30	0.5%
1951		24	0.4%
1952		35	0.6%

1953		39	0.6%
1954		41	0.6%
1955		44	0.7%
1956		40	0.6%
1957		37	0.6%
1958		50	0.8%
1959		38	0.6%
1960		67	1.1%
1961		49	0.8%
1962		52	0.8%
1963		49	0.8%
1964		57	0.9%
1965		61	1%
1966		58	0.9%
1967		73	1.1%
1968		59	0.9%
1969		46	0.7%
1970		74	1.2%
1971		57	0.9%
1972		56	0.9%
1973		53	0.8%
1974		52	0.8%
1975		56	0.9%
1976		53	0.8%
1977		56	0.9%
1978		74	1.2%
1979		101	1.6%
1980		116	1.8%
1981		101	1.6%
1982		97	1.5%
1983		123	1.9%
1984		96	1.5%
1985		99	1.6%
1986		116	1.8%
1987		112	1.8%
1988		110	1.7%
1989		81	1.3%
1990		110	1.7%
1991		81	1.3%



1992		103	1.6%
1993		82	1.3%
1994		84	1.3%
1995		95	1.5%
1996		76	1.2%
1997		68	1.1%
1998		102	1.6%
1999		79	1.2%
2000		89	1.4%
2001		65	1%
2002		123	1.9%
2003		108	1.7%
2004		122	1.9%
2005		127	2%
2006		145	2.3%
2007		167	2.6%
2008		140	2.2%
2009		153	2.4%
2010		130	2%
2011		142	2.2%
2012		135	2.1%
2013		141	2.2%
2014		132	2.1%
2015		135	2.1%
2016		133	2.1%
2017		128	2%
2018		134	2.1%
2019		108	1.7%
9999	Don't know	39	0.6%

## S02Q05A: 5a. What is %rosteritle%â€™s age in completed years?

Data file: hh\_sec\_2

### Overview

Valid: 6351   Invalid: 0   Minimum: 0   Maximum: 96  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 96   Format: Numeric

### Questions and instructions

Value	Category	Cases	
0	Less than one year of age	109	1.7%
1		134	2.1%
2		128	2%
3		135	2.1%
4		136	2.1%
5		132	2.1%
6		142	2.2%
7		135	2.1%
8		142	2.2%
9		131	2.1%
10		154	2.4%
11		140	2.2%
12		168	2.6%
13		145	2.3%
14		128	2%
15		122	1.9%
16		108	1.7%
17		124	2%
18		65	1%
19		89	1.4%
20		79	1.2%
21		103	1.6%
22		68	1.1%
23		76	1.2%
24		95	1.5%
25		84	1.3%
26		82	1.3%
27		103	1.6%
28		81	1.3%
29		110	1.7%
30		84	1.3%
31		111	1.7%
32		112	1.8%
33		117	1.8%
34		100	1.6%
35		96	1.5%
36		123	1.9%
37		99	1.6%

38		104	1.6%
39		118	1.9%
40		101	1.6%
41		74	1.2%
42		56	0.9%
43		54	0.9%
44		56	0.9%
45		52	0.8%
46		53	0.8%
47		57	0.9%
48		57	0.9%
49		74	1.2%
50		46	0.7%
51		60	0.9%
52		74	1.2%
53		58	0.9%
54		61	1%
55		58	0.9%
56		49	0.8%
57		52	0.8%
58		49	0.8%
59		68	1.1%
60		38	0.6%
61		52	0.8%
62		38	0.6%
63		40	0.6%
64		45	0.7%
65		42	0.7%
66		39	0.6%
67		35	0.6%
68		24	0.4%
69		30	0.5%
70		29	0.5%
71		15	0.2%
72		23	0.4%
73		25	0.4%
74		19	0.3%
75		22	0.3%
76		9	0.1%

77		8	0.1%
78		15	0.2%
79		11	0.2%
80		10	0.2%
81		8	0.1%
82		9	0.1%
83		6	0.1%
84		6	0.1%
85		8	0.1%
86		5	0.1%
87		5	0.1%
88		2	0%
89		5	0.1%
91		1	0%
92		2	0%
93		1	0%
95		2	0%
96		1	0%

### S02Q05B: 5b. Does %rosteritle% have a birth certificate?

Data file: hh\_sec\_2

#### Overview

Valid: 652    Invalid: 5699    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 4    Range: 1 - 9999    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	578	88.7%
2	No	74	11.3%
9999	Don't know	0	0%
Sysmiss		5699	

### S02Q05C: 5c. Has %rosteritle%'s birth ever been registered with the civil authority?

Data file: hh\_sec\_2

## Overview

Valid: 74   Invalid: 6277   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 4   Range: 1 - 9999   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	16	21.6%
2	No	58	78.4%
9999	Don't know	0	0%
Sysmiss		6277	

## S02Q06: 6. What is %rosteritle% relationship to the head

Data file: hh\_sec\_2

## Overview

Valid: 6351   Invalid: 0   Minimum: 1   Maximum: 15  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 15   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Head	1512	23.8%
2	Spouse	1204	19%
3	Son/Daughter	2586	40.7%
4	Stepchild	12	0.2%
5	Adopted child/Foster child	9	0.1%
6	Parent	75	1.2%
7	Sibling	21	0.3%
8	Grand child	558	8.8%
9	Nephew/Niece	42	0.7%
10	Son/Daughter-in-law	205	3.2%
11	Brother/Sister-in-law	20	0.3%
12	Parent-in-law	61	1%
13	Other relatives	41	0.6%
14	Servant	3	0%
15	Other non-relative including boarder	2	0%

**S02\_RESPONDENT\_2: Is %rosteritle% reporting for him/herself?****Data file:** hh\_sec\_2**Overview**

Valid: 6351   Invalid: 0   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	2809	44.2%
2	No	3542	55.8%

**S02\_RESPONDENT2\_2: Who is responding on behalf of %rosteritle%?****Data file:** hh\_sec\_2**Overview**

Valid: 3542   Invalid: 2809   Minimum: 1   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 8   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1435	40.5%
2		1855	52.4%
3		149	4.2%
4		61	1.7%
5		20	0.6%
6		11	0.3%
7		4	0.1%
8		7	0.2%
Sysmiss		2809	

**S02Q07A: 7a. Does the father of %rosteritle% live in the household?****Data file:** hh\_sec\_2**Overview**

Valid: 6351   Invalid: 0   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	2569	40.5%
2	No	3782	59.5%

### S02Q07B: 7b. Who is the father of %rosteritle%?

Data file: hh\_sec\_2

#### Overview

Valid: 2569 Invalid: 3782 Minimum: 1 Maximum: 10  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 10 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		2199	85.6%
2		122	4.7%
3		70	2.7%
4		75	2.9%
5		40	1.6%
6		28	1.1%
7		20	0.8%
8		12	0.5%
9		1	0%
10		2	0.1%
Sysmiss		3782	

### S02Q08A: 8a. Does the mother of %rosteritle% live in the household?

Data file: hh\_sec\_2

#### Overview

Valid: 6351 Invalid: 0 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	3010	47.4%
2	No	3341	52.6%

### S02Q08B: 8b. Who is the mother of %rosteritle%?

Data file: hh\_sec\_2

#### Overview

Valid: 3010 Invalid: 3341 Minimum: 1 Maximum: 11  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 11 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1		394	13.1%
2		2219	73.7%
3		189	6.3%
4		77	2.6%
5		47	1.6%
6		36	1.2%
7		21	0.7%
8		15	0.5%
9		10	0.3%
10		1	0%
11		1	0%
Sysmiss		3341	

### S02Q09: 9. What is %rosteritle%'s marital status?

Data file: hh\_sec\_2

#### Overview

Valid: 4559 Invalid: 1792 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Married/Living together	2911	63.9%



2	Divorced/Separated	101	2.2%
3	Widowed	362	7.9%
4	Never married/Never lived with a partner	1185	26%
Sysmiss		1792	

## S02Q10A: 10a. Does the spouse of %rosteritle% live in this household?

Data file: hh\_sec\_2

### Overview

Valid: 2911 Invalid: 3440 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	2853	98%
2	No	58	2%
Sysmiss		3440	

## S02Q10B\_\_0: ID of spouse

Data file: hh\_sec\_2

### Overview

Valid: 2853 Invalid: 3498 Minimum: 1 Maximum: 13  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 13 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		1197	42%
2		1256	44%
3		155	5.4%
4		109	3.8%
5		55	1.9%
6		33	1.2%
7		24	0.8%
8		15	0.5%
9		6	0.2%

10		1	0%
12		1	0%
13		1	0%
Sysmiss		3498	

### S02Q11A: 11a. Is %rosteritle% Khmer or other ethnic group?

Data file: hh\_sec\_2

#### Overview

Valid: 6351 Invalid: 0 Minimum: 1 Maximum: 8  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Khmer	5943	93.6%
2	Cham	143	2.3%
3	Other local ethnic group	109	1.7%
4	Chinese	1	0%
5	Vietnamese	24	0.4%
6	Thai	0	0%
7	Lao	6	0.1%
8	Other (Specify)	125	2%

### S02Q11B: 11b. Does %rosteritle% speak Khmer?

Data file: hh\_sec\_2

#### Overview

Valid: 408 Invalid: 5943 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	357	87.5%
2	No	51	12.5%
Sysmiss		5943	

**S02Q12\_\_0: 12. Can %rosteritle% speak other languages than Khmer?:No****Data file:** hh\_sec\_2**Overview**

Valid: 6135    Invalid: 216    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	None	5069	82.6%
1	Yes	1066	17.4%
Sysmiss		216	

**S02Q12\_\_1: 1st language****Data file:** hh\_sec\_2**Overview**

Valid: 1282    Invalid: 5069    Minimum: 1    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	French	254	19.8%
2	English	439	34.2%
3	Chinese	20	1.6%
4	Vietnamese	51	4%
5	Thai	110	8.6%
6	Lao	50	3.9%
7	Chaam	154	12%
8	Other local language	174	13.6%
9	Other (Specify)	30	2.3%
Sysmiss		5069	

**S02Q12\_\_2: 2nd language****Data file:** hh\_sec\_2**Overview**

Valid: 330    Invalid: 6021    Minimum: 2    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	French	0	0%
2	English	235	71.2%
3	Chinese	27	8.2%
4	Vietnamese	5	1.5%
5	Thai	14	4.2%
6	Lao	6	1.8%
7	Chaam	5	1.5%
8	Other local language	13	3.9%
9	Other (Specify)	25	7.6%
Sysmiss		6021	

**S02Q12\_\_3: 3rd language****Data file:** hh\_sec\_2**Overview**

Valid: 231    Invalid: 6120    Minimum: 3    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	French	0	0%
2	English	0	0%
3	Chinese	217	93.9%
4	Vietnamese	3	1.3%
5	Thai	5	2.2%
6	Lao	1	0.4%

7	Chaam	0	0%
8	Other local language	2	0.9%
9	Other (Specify)	3	1.3%
Sysmiss		6120	

**S02Q13: 13. Has %roster% been present all days last week?**

Data file: hh\_sec\_2

**Overview**

Valid: 6351 Invalid: 0 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	5705	89.8%
2	No	646	10.2%

**S02Q14: 14. How many weeks were %roster% absent from home during the past 12 months**

Data file: hh\_sec\_2

**Overview**

Valid: 6351 Invalid: 0 Minimum: 0 Maximum: 52  
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 52 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Absent less than one week	5798	91.3%
1		87	1.4%
2		105	1.7%
3		36	0.6%
4		28	0.4%
5		12	0.2%
6		18	0.3%
7		3	0%
8		37	0.6%

9		6	0.1%
10		7	0.1%
11		3	0%
12		26	0.4%
13		1	0%
15		6	0.1%
16		8	0.1%
17		1	0%
18		2	0%
20		13	0.2%
21		1	0%
22		1	0%
24		16	0.3%
25		2	0%
28		6	0.1%
29		1	0%
30		6	0.1%
32		4	0.1%
34		2	0%
35		1	0%
36		9	0.1%
40		36	0.6%
42		1	0%
43		1	0%
44		18	0.3%
45		1	0%
46		7	0.1%
47		5	0.1%
48		23	0.4%
50		10	0.2%
52		3	0%

## S02Q15: 15. Why is/was %rosteritle% absent from the household?

Data file: hh\_sec\_2

### Overview

Valid: 553    Invalid: 5798    Minimum: 1    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 5    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Attending school and dwelling in another place	42	7.6%
2	Working and dwelling in another place	285	51.5%
3	Doing the army or staying in prison	3	0.5%
4	Abroad	39	7.1%
5	Other (visits, voyages, holi-days, treatment in hospital)	184	33.3%
Sysmiss		5798	

### S02Q16: 16. How many years has %rosteritle% lived in this district?

Data file: hh\_sec\_2

#### Overview

Valid: 6351    Invalid: 0    Minimum: 0    Maximum: 99  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 99    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		12	0.2%
1		53	0.8%
2		42	0.7%
3		40	0.6%
4		43	0.7%
5		48	0.8%
6		40	0.6%
7		44	0.7%
8		37	0.6%
9		23	0.4%
10		69	1.1%
11		29	0.5%
12		38	0.6%
13		14	0.2%
14		23	0.4%
15		45	0.7%
16		12	0.2%

17		32	0.5%
18		16	0.3%
19		24	0.4%
20		32	0.5%
21		9	0.1%
22		11	0.2%
23		6	0.1%
24		8	0.1%
25		20	0.3%
26		15	0.2%
27		4	0.1%
28		7	0.1%
29		9	0.1%
30		35	0.6%
31		3	0%
32		3	0%
33		2	0%
34		5	0.1%
35		9	0.1%
36		3	0%
37		1	0%
38		7	0.1%
39		9	0.1%
40		26	0.4%
41		3	0%
44		1	0%
45		1	0%
46		1	0%
48		2	0%
49		1	0%
50		4	0.1%
52		1	0%
54		1	0%
59		1	0%
60		2	0%
99	Respondent has lived here since birth	5425	85.4%



**S02Q17A: 17a. Did %roster% move from: .. ?****Data file:** hh\_sec\_2**Overview**

Valid: 926    Invalid: 5425    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Another district	902	97.4%
2	Abroad	24	2.6%
Sysmiss		5425	

**S02Q17B: 17b. Which province did %roster% move from?****Data file:** hh\_sec\_2**Overview**

Valid: 902    Invalid: 5449    Minimum: 1    Maximum: 25  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 25    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	23	2.5%
2	Battambang	54	6%
3	Kampong Cham	126	14%
4	Kampong Chhnang	28	3.1%
5	Kampong Speu	23	2.5%
6	Kampong Thom	48	5.3%
7	Kampot	76	8.4%
8	Kandal	71	7.9%
9	Koh Kong	4	0.4%
10	Kratie	15	1.7%
11	Mondul Kiri	3	0.3%
12	Phnom Penh	49	5.4%
13	Preah Vihear	4	0.4%
14	Prey Veng	118	13.1%
15	Pursat	27	3%

16	Ratanak Kiri	6	0.7%
17	Siemreap	34	3.8%
18	Preah Sihanouk	7	0.8%
19	Stung Treng	2	0.2%
20	Svay Rieng	55	6.1%
21	Takeo	55	6.1%
22	Otdar Meanchey	1	0.1%
23	Kep	5	0.6%
24	Pailin	5	0.6%
25	Tboung Khmum	63	7%
Sysmiss		5449	

## S02Q17C: 17c. Which district did %rosteritle% move from?

Data file: hh\_sec\_2

### Overview

Valid: 902 Invalid: 5449 Minimum: 102 Maximum: 2507  
 Type: Discrete Decimal: 0 Width: 4 Range: 102 - 2507 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
102	áŹ~áŹ„áŸ'áŹ„áŹ>áŹ"áŹ¼áŹšáŹ / Mongkol Borei	10	1.1%
103	áŹ—áŸ'áŹ"áŸ†áŹŸáŸ'áŹšáŹ»áŹ€ / Phnum Srok	0	0%
104	áŹ~áŸ'áŹšáŸ†áŹ"áŸ□áŹ□áŸ'áŹšáŹ-áŸ'áŹšáŸ† / Preah Netr Preah	0	0%
105	áŹ†áŹ¼áŹšáŹ†áŸ'áŹšáŸ... / Ou Chrov	3	0.3%
106	áŹŸáŹ„áŹšáŹ„áŹŸáŸ„áŹ—áŸ□áŹŹ / Krong Serei Saophoan	6	0.7%
107	áŹ□áŸ'áŹ~áŹ-áŹ¼áŹ€ / Thma Puok	1	0.1%
108	áŹŸáŸ'áŸœáŹŸáŹ™áŹ...áŸ□áŹ€ / Svay Chek	0	0%
109	áŹ~áŸ%œáŹŸáŹ†áŸf / Malai	1	0.1%
110	áŹ"áŸ%œáŸ„áŹ™áŹ"áŸ%œáŸ„áŹ□ / Krong Paoy Paet	2	0.2%
201	áŹ"áŹŸáŹŹáŹ"áŸ< / Banan	7	0.8%
202	áŹ□áŸ'áŹ~áŹ„áŸ„áŹ> / Thma Koul	4	0.4%
203	áŹ"áŹŸáŹ□áŸ<áŹšáŸ†áŹ"áŹ„ / Krong Bat Dambang	5	0.6%
204	áŹ"áŹœáŸ□áŹ> / Bavel	11	1.2%
205	áŹ~áŹ€áŹ—áŸ'áŹ"áŸ† / Aek Phnum	3	0.3%
206	áŹ~áŸ„áŹ„áŹ«áŹŸáŸ'áŹŸáŹ„ / Mounq Ruessei	8	0.9%
207	áŹšáŹ□áŹ"áŹ~áŹŹáŸ'áŹŹ€áŹ> / Rotonak Mondol	1	0.1%

208	áŹŸáŹ„áŸ'áŹ€áŸ, / Sangkae	7	0.8%
209	áŹŸáŸŸáŹŸáŹŸáŹŸáŹŸ / Samlout	3	0.3%
210	áŹŸáŸŸáŹŸ-áŸ...áŹŸáŹŸáŹŸ / Sampov Lun	0	0%
211	áŹ—áŸ'áŹŸ"áŸŸáŹŸ-áŸ'áŹŸáŹŸáŹŸ / Phnom Proek	5	0.6%
212	áŹ€áŸŸáŹŸáŸŸáŹŸ, / Kamrieng	0	0%
213	áŹŸ,áŹŸáŹŸáŸŸáŸŸáŸŸáŸŸ / Koas Krala	0	0%
214	áŹŸáŹŸ»áŹ€áŸŸáŸŸáŹŸ,áŹŸáŹŸáŹŸ, / Rukhak Kiri	0	0%
301	áŹŸ"áŹŸáŹŸáŹŸáŹŸ™ / Batheay	2	0.2%
302	áŹŸ...áŸŸáŹŸáŹŸáŹŸáŹŸáŹŸáŹŸ / Chamkar Leu	37	4.1%
303	áŹŸáŹŸáŹŸ,áŹŸ-áŸŸáŹŸáŸŸ / Cheung Prey	9	1%
305	áŹ€áŸŸáŹŸ-áŹŸ,áŸŸáŹŸ...áŹŸáŹŸ / Krong Kampong Cham	13	1.4%
306	áŹ€áŸŸáŹŸ-áŹŸ,áŸŸáŹŸáŸŸáŸŸ / Kampong Siem	6	0.7%
307	áŹ€áŹŸ,áŹŸáŹŸáŹŸŸ / Kang Meas	4	0.4%
308	áŹ€áŸŸ,áŸŸáŹŸáŹŸáŹŸáŹŸáŹŸ / Kaoh Soutin	14	1.6%
313	áŹŸ-áŸŸáŹŸáŸŸáŹŸáŹŸ / Prey Chhor	11	1.2%
314	áŹŸáŸŸáŹŸáŹŸ,áŹŸáŹŸ"áŸŸáŹŸáŹŸ / Srei Santhor	13	1.4%
315	áŹŸáŸŸáŹŸáŹŸáŹŸ,áŹŸáŸŸáŹŸáŹŸ,áŸŸ / Stueng Trang	17	1.9%
401	áŹŸ"áŹŸáŹŸáŹŸ"áŹŸáŹŸáŹŸŸ / Baribour	10	1.1%
402	áŹŸáŹŸáŹŸ,áŹŸ,áŹŸáŹŸ, / Chol Kiri	6	0.7%
403	áŹ€áŸŸáŹŸ-áŹŸ,áŸŸáŹŸáŸŸáŹŸ"áŹŸáŹŸáŸŸáŹŸ, / Krong Kampong Chhnang	0	0%
404	áŹ€áŸŸáŹŸ-áŹŸ,áŸŸáŹŸáŹŸáŹŸ,áŹŸ, / Kampong Leaeng	3	0.3%
405	áŹ€áŸŸáŹŸ-áŹŸ,áŸŸáŹŸáŸŸáŹŸáŹŸáŹŸáŹŸ / Kampong Tralach	5	0.6%
406	áŹŸáŹŸáŹŸáŹŸ"áŸŸáŹŸáŸŸáŸŸ / Rolea B'ier	2	0.2%
407	áŹŸáŹŸáŹŸáŹŸáŹŸ,áŸŸáŹŸ,áŹŸ,áŹŸáŹŸáŹŸ"áŹŸáŹŸáŹŸ™ / Sameakki Mean Chey	1	0.1%
408	áŹŸáŹŸáŹŸáŹŸ•áŹŸ»áŹŸŸ / Tuek Phos	1	0.1%
501	áŹŸ"áŹŸáŹŸáŸŸáŹŸáŹŸáŹŸ / Basedth	0	0%
502	áŹŸ...áŸŸáŹŸ"áŹŸáŹŸáŹŸáŹŸ" / Krong Chbar Mon	3	0.3%
503	áŹŸ,áŹŸ,áŹŸ-áŹŸáŹŸáŹŸ, / Kong Pisei	7	0.8%
504	áŹŸáŹŸáŹŸŸáŹŸáŹŸáŹŸ / Aoral	0	0%
505	áŹŸáŹŸáŹŸ»áŹŸ,áŸŸáŹŸ, / Odongk	7	0.8%
506	áŹ—áŸŸáŹŸ"áŸŸáŹŸáŸŸáŹŸáŹŸáŹŸ... / Phnum Sruoch	0	0%
507	áŹŸáŸŸáŹŸáŹŸŸ,áŹŸ,áŹŸáŹŸ, / Samraong Tong	4	0.4%
508	áŹŸáŸŸáŹŸ-áŹŸ, / Thpong	2	0.2%
601	áŹŸ"áŹŸáŹŸáŹŸáŹŸ™áŹŸáŹŸ / Baray	23	2.5%
602	áŹ€áŸŸáŹŸ-áŹŸ,áŸŸáŹŸáŸŸáŹŸáŹŸáŹŸ™ / Kampong Svay	2	0.2%
603	áŹŸáŸŸáŹŸáŹŸáŹŸ,áŹŸáŸŸ,áŹŸ" / Krong Stueng Saen	1	0.1%
604	áŹŸ"áŸŸáŹŸáŹŸáŹŸáŹŸáŹŸáŹŸáŹŸáŹŸ,áŸŸáŹŸ, / Prasat Balla	2	0.2%
605	áŹŸ"áŸŸáŹŸáŹŸáŹŸáŹŸáŹŸáŹŸáŹŸáŹŸ / Prasat Sambour	1	0.1%
606	áŹŸáŹŸáŹŸáŹŸáŹŸáŹŸáŹŸ"áŸŸ / Sandan	1	0.1%

607	áŹŸáŹ“áŸ'áŹ'áŹ»áŹ€ / Santuk	6	0.7%
608	áŹŸáŸ'áŹ'áŹ„áŹ„ / Stoung	12	1.3%
701	áŹŹáŹ„áŸ'áŹ,áŹŹáŹŹáŸ'áŹ™ / Angkor Chey	6	0.7%
702	áŹ"áŹ"áŸ'áŹ'áŹŹáŹ™ áŹ~áŹŹáŹŸ / Banteay Meas	23	2.5%
703	áŹ^áŹ¼áŹ€ / Chhuk	23	2.5%
704	áŹŹáŹ»áŸŹáŹ,áŹ·áŹŹáŹ, / Chum Kiri	4	0.4%
705	áŹŹáŹ„áŹ'áŹ„áŸ' / Dang Tong	4	0.4%
706	áŹ€áŸŹáŹ-áŹ„áŸ'áŹŹáŸ'áŹŹáŹŹáŹ... / Kampong Trach	7	0.8%
707	áŹ'áŹ'áŹ€áŹ^áŹ¼ / Tuek Chhou	6	0.7%
708	áŹ€áŸŹáŹ-áŹŹ / Krong Kampot	3	0.3%
801	áŹ€áŹŹáŸ'áŹŹáŹŹáŹ»áŹŸáŸ'áŹ'áŹ'áŹ„ / Kandal Stueng	4	0.4%
802	áŹ€áŸŸáŹ"áŹŸáŸ'áŹœáŹŹáŹ™ / Kien Svay	8	0.9%
803	áŹŹáŸ'áŹŸáŹŹáŹ...áŸ'áŹ€áŹŹáŸ'áŹŹáŹŹáŹ / Khsach Kandal	10	1.1%
804	áŹ€áŸ„áŸŹáŹ'áŸŹ / Kaoh Thum	12	1.3%
805	áŹ>áŹ¼áŹ€áŹŹáŸ,áŹ€ / Leuk Daek	2	0.2%
806	áŹ'áŸ'áŹœáŹŹáŹ~áŹ~ / Lvea Aem	3	0.3%
807	áŹ~áŹ»áŹŹáŹ€áŸŹáŹ-áŹ¼áŹ> / Mukh Kampul	4	0.4%
808	áŹŹáŹ„áŸ'áŹ,áŹŸáŸ'áŹ"áŹ½áŹ> / Angk Snuol	3	0.3%
809	áŹ-áŹ‰áŹŹáŹŹ / Popnhea Lueu	1	0.1%
810	áŹŸáŸ'áŹŹáŹŹáŹ„ / S'ang	20	2.2%
811	áŹŹáŹŹáŹŹáŸ'áŹ~áŸ... / Krong Ta Khmau	4	0.4%
901	áŹ"áŹ»áŹ'áŹ»áŹ~áŹŸáŹŹáŹ,áŹŹ / Botum Sakor	0	0%
902	áŹ,áŹ-áŹŹáŹ,áŹŸáŹŹáŹ,áŹŹ / Kiri Sakor	0	0%
903	áŹ€áŸ„áŸŹáŹ€áŹ»áŹ„ / Kaoh Kong	2	0.2%
904	áŹŹáŸŹáŹ~áŹŹáŹ—áŹ¼áŹ~áŹ·áŹ"áŸ'áŹ' / Krong Khemarak Phoumin	1	0.1%
905	áŹ~áŹŹáŸ'áŹŸáŹ»áŹŸáŹ,áŹ~áŹŹ / Mondol Seima	0	0%
906	áŹŸáŸ'áŹŹáŸ, áŹŹáŸŹáŹ"áŹ·áŹ> / Srae Ambel	1	0.1%
907	áŹŹáŸ'áŹ~áŹ"áŹŹáŸŹáŹ„ / Thma Bang	0	0%
1001	áŹŹáŸ'áŹ>áŹ¼áŹ„ / Chhloung	4	0.4%
1002	áŹ€áŸ'áŹŹáŹ...áŸŹáŸŹ / Krong Kracheh	3	0.3%
1003	áŹ-áŸ'áŹŹáŸ,áŹ€áŹ"áŸ'áŹŹáŹŸáŹ-áŸ'áŹœ / Preaek Prasab	6	0.7%
1004	áŹŸáŸŹáŹ"áŹ¼áŹŹ / Sambour	1	0.1%
1005	áŹŸáŸ'áŹ"áŹ½áŹ> / Snuol	1	0.1%
1006	áŹ...áŹ·áŹŹáŸ'áŹŹáŹ"áŹ»áŹŹáŹ, / Chetr Borei	0	0%
1101	áŹ€áŸ,áŹœáŹŸáŹ,áŹ~áŹŹ / Kaev Seima	0	0%
1102	áŹ€áŸ„áŸŹáŹ‰áŸ,áŹ€ / Kaoh Nheak	2	0.2%
1103	áŹŹáŹ¼áŹŹáŹŹáŹŹáŸŹáŹ„ / Ou Reang	0	0%
1104	áŹ-áŸŹáŸŹáŸ'áŹŹáŹŹáŹŹáŹŹ / Pech Chreada	1	0.1%
1105	áŹŸáŸ,áŹ"áŹ~áŹ"áŸ„áŹŹáŹ~áŸ'áŹ™ / Krong Saen Monourom	0	0%

1201	áŹ...áŸtáŹ€áŹŹáŹŹáŹ~áŹ" / Chamkar Mon	7	0.8%
1202	áŹŹáŹŹáŹ"áŹ-áŸŹáŹ% / Doun Penh	0	0%
1203	áŸŹáŹ~áŹ€áŹŹáŹŹ / Prampir Meakkakra	2	0.2%
1204	áŹ'áŹŹáŹáŹ,áŸ,áŹ€ / Tuol Kouk	6	0.7%
1205	áŹŹáŹ,áŸ'áŹ€áŸ, / Dangkao	12	1.3%
1206	áŹ~áŹŹáŹ"áŹŹáŸŹáŹ™ / Mean Chey	2	0.2%
1207	áŹ«áŹŸáŸ'áŹŸáŹ,áŹ€áŸ,áŹœ / Ruessei Kaev	1	0.1%
1208	áŹŸáŸ,áŹ"áŹŸáŹ»áŹŹ / Saensokh	11	1.2%
1209	áŹ-áŸ,áŹ'áŹ·áŸŹáŹŸáŸ,áŹ"áŹŹáŸŹáŹ™ / Pou Saenchey	5	0.6%
1210	áŹŹáŸ'áŹŹáŸ,áŹ™ áŹ...áŹ,áŸ'áŹœáŹŹáŹŹ / Chrouy Changvar	1	0.1%
1211	áŹ-áŸ'áŹŹáŸ,áŹ€áŹ-áŸ'áŹ"áŸ... / Preaek Phnov	1	0.1%
1212	áŹ...áŸ'áŹ"áŹŹáŹŹáŹŹáŸtáŸtáŹ-áŸ... / Chhbar Ampov	1	0.1%
1301	áŹŹáŸŹáŹ™ áŹŸáŸ,áŹ" / Chey Saen	0	0%
1302	áŹŹáŸ,áŹ" / Chhaeb	1	0.1%
1303	áŹŹáŹŹáŸŹáŸŹáŸ'áŹŸáŹŹáŹ"áŸ'áŹŹŹ / Choam Khsant	0	0%
1304	áŹ,áŹŹáŹáŸ'áŸ,áŹ" / Kuleaen	0	0%
1305	áŹŹáŹœáŸŸ€áŹ, / Rovieng	3	0.3%
1306	áŹŸáŹ,áŸ'áŹ,áŹ~áŹŹáŸ'áŹ~áŹ, / Sangkom Thmei	0	0%
1307	áŹŹáŸ'áŹ"áŸ,áŹ,áŹ~áŹŹáŹ"áŹŹáŸŹáŹ™ / Tbaeng Mean Chey	0	0%
1308	áŹ-áŸ'áŹŹáŸŹáŹœáŹ-áŹ áŹŹáŹŹ / Krong Preah Vihear	0	0%
1401	áŹ"áŹŹáŹ-áŸ'áŹ"áŸt / Ba Phnum	3	0.3%
1402	áŹ€áŸŹáŹ...áŹŹáŹ™ áŹ~áŹŹáŹŹŹ / Kamchay Mear	19	2.1%
1403	áŹ€áŸŹáŹ-áŹ,áŸ'áŹŹáŸ'áŹŹáŹ"áŸ,áŹ€ / Kampong Trabaek	29	3.2%
1404	áŹ€áŹ%áŸ'áŹŹáŸ'áŹŹáŸŸ€áŹ... / Kanhchriech	7	0.8%
1405	áŹ~áŸŹáŹŹáŹŹ, / Me Sang	9	1%
1406	áŹ-áŹŹáŹ~áŹŹáŹŹ / Peam Chor	7	0.8%
1407	áŹ-áŹŹáŹ~áŹŹáŹŸ€áŸŹ / Peam Ro	1	0.1%
1408	áŹ-áŹŹáŹŹáŹŹáŸŹáŹ, / Pea Reang	16	1.8%
1409	áŹ-áŸ'áŹŹáŸŹáŸŹáŸ'áŹŹáŸŹáŹ... / Preah Sdach	13	1.4%
1410	áŹ-áŸ'áŹŹáŸŹáŸœáŸ,áŹ, / Krong Prey Veang	2	0.2%
1411	áŹ-áŸ,áŹ'áŹ·áŸŹáŹŹáŸŸ€áŹ, / Pou Rieng	0	0%
1412	áŹŸáŸŹáŹ,áŹ'áŹŹáŹŸáŹŹáŸŹáŸŹáŸŹ / Sithor Kandal	8	0.9%
1413	áŹŸáŸ'áŹœáŹŹáŹ™ áŹŹáŹ"áŸ'áŹ'áŹŹŹ / Svay Antor	4	0.4%
1501	áŹ"áŹŹáŹŸáŹŹáŹŹ / Bakan	15	1.7%
1502	áŹ€áŹŹáŸ'áŹŹáŸŸ€áŹ, / Kandieng	5	0.6%
1503	áŹ€áŸ'áŹŹáŹ,áŹŹ / Krakor	5	0.6%
1504	áŹ-áŸ'áŹ"áŸŹáŹŸáŹŹáŹŸáŹŹáŹŹáŹŹ / Phnum Kravanh	1	0.1%
1505	áŹ-áŸ,áŹ'áŹ·áŸŹáŹŹáŹŹáŸŹáŸŹ / Krong Pursat	1	0.1%
1506	áŹœáŹŹáŹáŹœáŸ,áŹ, / Veal Veang	0	0%

1601	ឆ្នាំក្រុងមេសាង / Andoung Meas	3	0.3%
1602	ឆ្នាំក្រុងបងលូង / Krong Ban Lung	0	0%
1603	ឆ្នាំក្រុងបារកាវ / Bar Kaev	0	0%
1604	ឆ្នាំក្រុងកូនម៉ាម / Koun Mom	0	0%
1605	ឆ្នាំក្រុងលុមផាត / Lumphat	1	0.1%
1606	ឆ្នាំក្រុងអូចូម / Ou Chum	0	0%
1607	ឆ្នាំក្រុងអូយាដាវ / Ou Ya Dav	0	0%
1608	ឆ្នាំក្រុងតាវ៉េង / Ta Veang	0	0%
1609	ឆ្នាំក្រុងវ៉ៃសៃ / Veun Sai	2	0.2%
1701	ឆ្នាំក្រុងអង្គរចូម / Angkor Chum	3	0.3%
1702	ឆ្នាំក្រុងអង្គរតូម / Angkor Thum	0	0%
1703	ឆ្នាំក្រុងប៉ោយប៉ែន / Banteay Srei	1	0.1%
1704	ឆ្នាំក្រុងគីក្រាង / Chi Kraeng	6	0.7%
1706	ឆ្នាំក្រុងក្រាលង / Kralanh	5	0.6%
1707	ឆ្នាំក្រុងប្រូក / Puok	0	0%
1709	ឆ្នាំក្រុងប្រាសាទបាគង / Prasat Bakong	4	0.4%
1710	ឆ្នាំក្រុងសៀមរាប / Krong Siem Reab	8	0.9%
1711	ឆ្នាំក្រុងស្ទូតនិកូម / Soutr Nikom	3	0.3%
1712	ឆ្នាំក្រុងស្រីស្នាម / Srei Snam	1	0.1%
1713	ឆ្នាំក្រុងស្វាយល្វ / Svay Leu	2	0.2%
1714	ឆ្នាំក្រុងវារិន / Varin	1	0.1%
1801	ឆ្នាំក្រុងប្រាសាទសិហានូក / Krong Preah Sihahanouk	3	0.3%
1802	ឆ្នាំក្រុងប្រេនុប / Prey Nob	4	0.4%
1803	ឆ្នាំក្រុងស្ទេងហាវ / Stueng Hav	0	0%
1804	ឆ្នាំក្រុងកាម្បង់ស៊ី / Kampong Seila	0	0%
1901	ឆ្នាំក្រុងសេសន / Sesan	0	0%
1902	ឆ្នាំក្រុងសៀមបូក / Siem Bouk	1	0.1%
1903	ឆ្នាំក្រុងសៀមបាង / Siem Pang	0	0%
1904	ឆ្នាំក្រុងស្ទេងត្រាង / Krong Stueng Traeng	1	0.1%
1905	ឆ្នាំក្រុងថ្កាបរិវាត / Thala Barivat	0	0%
2001	ឆ្នាំក្រុងចាន់ត្រា / Chantrea	1	0.1%
2002	ឆ្នាំក្រុងកាម្បង់រូ / Kampong Rou	12	1.3%
2003	ឆ្នាំក្រុងរូមដូល / Rumduol	7	0.8%
2004	ឆ្នាំក្រុងរ៉ូម៉េសហែក / Romeas Haek	14	1.6%
2005	ឆ្នាំក្រុងស្វាយច្រូម / Svay Chrum	14	1.6%
2006	ឆ្នាំក្រុងស្វាយរៀង / Krong Svay Rieng	5	0.6%
2007	ឆ្នាំក្រុងស្វាយតាប / Svay Teab	2	0.2%
2008	ឆ្នាំក្រុងបាវ៉េត / Krong Bavet	0	0%
2101	ឆ្នាំក្រុងអង្គរបុរី / Angkor Borei	2	0.2%

2102	áŹ"áŹŹáŹ'áŹ, / Bati	5	0.6%
2103	áŹ"áŹ¼áŹšáŹ,áŹŹáŹ'áŹŹáŹŹ / Borei Cholsar	0	0%
2104	áŹ,áŹ,áŹšáŹ,áŹœáŹ,,áŹ< / Kiri Vong	9	1%
2105	áŹ€áŹ,,áŹŹáŹŹáŹŹáŹ'áŹšáŹ,áŹ / Kaoh Andaet	7	0.8%
2106	áŹ-áŹ'áŹšáŹŹáŹ€áŹ"áŹ'áŹ"áŹŹáŹŹ / Prey Kabbas	9	1%
2107	áŹŹáŹŹáŹšáŹ,,áŹ,, / Samraong	7	0.8%
2108	áŹšáŹ¼áŹ"áŹ€áŹ,áŹœ / Krong Doun Kaev	1	0.1%
2109	áŹŹáŹ'áŹšáŹŹáŹŹáŹ€áŹ€áŹ< / Tram Kak	9	1%
2110	áŹ'áŹ'áŹšáŹŹáŹŹáŹ,, / Treang	6	0.7%
2201	áŹŹáŹ"áŹ'áŹ'áŹ,,áŹ<áŹœáŹ,áŹ,, / Anlong Veang	0	0%
2202	áŹ"áŹ"áŹ'áŹ'áŹŹáŹ™áŹŹáŹŹáŹ-áŹ-áŹ> / Banteay Ampil	0	0%
2203	áŹ...áŹ>áŹ,,áŹ€áŹŹáŹ>áŹ< / Chong Kal	1	0.1%
2204	áŹŹáŹŹáŹšáŹ,,áŹ,, / Krong Samraong	0	0%
2205	áŹŹáŹ'áŹšáŹ-áŹŹáŹŹáŹ,,áŹ"áŹ'áŹšáŹŹáŹŹáŹŹáŹ' / Trapeang Prasat	0	0%
2301	áŹšáŹŹáŹŹáŹŹáŹ€áŹ'áŹ...áŹ,,áŹ'áŹŹáŹ¼áŹš / Damnak Chang'aeur	4	0.4%
2302	áŹ€áŹ,áŹ" / Krong Kaeb	1	0.1%
2401	áŹ"áŹ%áŹŹáŹ>áŹ-áŹ" / Krong Pailin	3	0.3%
2402	áŹŹáŹŹáŹ>áŹŹáŹ€áŹ'áŹšáŹ... / Sala Krau	2	0.2%
2501	áŹŹáŹŹáŹ"áŹ,áŹš / Krong Suong	6	0.7%
2502	áŹ€áŹ'áŹšáŹ¼áŹ...áŹŹáŹ'áŹ~áŹŹáŹš / Tboung Khmum	13	1.4%
2503	áŹ~áŹŹáŹ~áŹŹáŹ< / Ou Reang Ov	5	0.6%
2504	áŹŹáŹ¼áŹšáŹšáŹŹáŹŹáŹ,,áŹª / Krouch Chhmar	8	0.9%
2505	áŹ-áŹ%áŹŹáŹ€áŹ'áŹšáŹ,áŹ€ / Dambae	16	1.8%
2506	áŹŹáŹ¼áŹ,, / Ponhea Kraek	3	0.3%
2507	áŹŹáŹ'áŹ"áŹ¼áŹ,,áŹŹáŹ'áŹ~áŹ>áŹŹ / Memot	12	1.3%
Sysmiss		5449	

## S02Q17D: 17d. Which country did %rosteritle% move from?

Data file: hh\_sec\_2

### Overview

Valid: 24 Invalid: 6327 Minimum: 8 Maximum: 20  
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 20 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Brunei	0	0%

2	Indonesia	0	0%
3	Laos	0	0%
4	Malaysia	0	0%
5	Myanmar	0	0%
6	Philippines	0	0%
7	Singapore	0	0%
8	Thailand	16	66.7%
9	Vietnam	4	16.7%
10	South Korea	1	4.2%
11	Japan	0	0%
12	China	1	4.2%
13	Taiwan	0	0%
14	Hong Kong	0	0%
15	America	0	0%
16	Australia	0	0%
17	France	0	0%
18	Canada	0	0%
19	New Zealand	0	0%
20	Other (Specify)	2	8.3%
Sysmiss		6327	

## S02Q18: 18. What was the main reason %rosteritle% moving to this district?

Data file: hh\_sec\_2

### Overview

Valid: 926    Invalid: 5425    Minimum: 1    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 9    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Work	264	28.5%
2	Own study	25	2.7%
3	Education of children	4	0.4%
4	Marriage	210	22.7%
5	Other Family Reason	347	37.5%
6	Better Housing / Services	18	1.9%
7	Security reasons/Crime	18	1.9%



8	Returned from Abroad	2	0.2%
9	Other / Specify	38	4.1%
Sysmiss		5425	

### S02Q19A: 19a. Where was %roster% born:..?

Data file: hh\_sec\_2

#### Overview

Valid: 926    Invalid: 5425    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Inside the country	912	98.5%
2	Abroad	14	1.5%
Sysmiss		5425	

### S02Q19B: 19b. In which province was %roster% born?

Data file: hh\_sec\_2

#### Overview

Valid: 912    Invalid: 5439    Minimum: 1    Maximum: 25  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 25    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	20	2.2%
2	Battambang	44	4.8%
3	Kampong Cham	137	15%
4	Kampong Chhnang	28	3.1%
5	Kampong Speu	25	2.7%
6	Kampong Thom	46	5%
7	Kampot	79	8.7%
8	Kandal	72	7.9%
9	Koh Kong	4	0.4%
10	Kratie	17	1.9%

11	Mondul Kiri	1	0.1%
12	Phnom Penh	41	4.5%
13	Preah Vihear	8	0.9%
14	Prey Veng	130	14.3%
15	Pursat	28	3.1%
16	Ratanak Kiri	5	0.5%
17	Siemreap	31	3.4%
18	Preah Sihanouk	7	0.8%
19	Stung Treng	3	0.3%
20	Svay Rieng	55	6%
21	Takeo	62	6.8%
22	Otdar Meanchey	1	0.1%
23	Kep	5	0.5%
24	Pailin	2	0.2%
25	Tboung Khmum	61	6.7%
Sysmiss		5439	

## S02Q19C: 19c. In which district was %rosteritle% born?

Data file: hh\_sec\_2

### Overview

Valid: 912 Invalid: 5439 Minimum: 102 Maximum: 2507  
 Type: Discrete Decimal: 0 Width: 4 Range: 102 - 2507 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
102	áŹ~áŹ„áŸ'áŹ„áŹ>áŹ"áŹ¼áŹšáŹ, / Mongkol Borei	9	1%
103	áŹ—áŸ'áŹ"áŸ†áŹŸáŸ'áŹšáŹ»áŹ€ / Phnum Srok	1	0.1%
104	áŹ-áŸ'áŹšáŸ†áŹ"áŸ□áŹ□áŸ'áŹšáŹ-áŸ'áŹšáŸ† / Preah Netr Preah	2	0.2%
105	áŹ†áŹ¼áŹšáŹ†áŸ'áŹšáŸ... / Ou Chrov	3	0.3%
106	áŹŸáŹ·áŹšáŹ„áŹŸáŸ„áŹ—áŸ□áŹŹ / Krong Serei Saophoan	4	0.4%
107	áŹ□áŸ'áŹ~áŹ-áŹ¼áŹ€ / Thma Puok	1	0.1%
108	áŹŸáŸ'áŹœáŹ¶áŹ™áŹ...áŸ□áŹ€ / Svay Chek	0	0%
109	áŹ~áŸ%œáŹ¶áŹ†áŸŸ / Malai	0	0%
110	áŹ"áŸ%œáŸ„áŹ™áŹ"áŸ%œáŸ„áŹ□ / Krong Paoy Paet	0	0%
201	áŹ"áŹ¶áŹŹáŹ"áŸ< / Banan	6	0.7%
202	áŹ□áŸ'áŹ~áŹ„áŸ„áŹ> / Thma Koul	5	0.5%

203	áŹ"áŹŋáŹŋáŸ'áŹšáŸťáŹ"áŹ,, / Krong Bat Dambang	4	0.4%
204	áŹ"áŹœáŸŋáŹ> / Bavel	9	1%
205	áŹ~áŹ€áŹ—áŸ'áŹ"áŸť / Aek Phnum	4	0.4%
206	áŹ~áŸ,,áŹ,,áŹ«áŹŸáŸ'áŹŸáŹ, / Moung Ruessei	8	0.9%
207	áŹšáŹŋáŹ"áŹ~áŹŽáŸ'áŹŒáŹ> / Rotonak Mondol	1	0.1%
208	áŹŸáŹ,,áŸ'áŹ€áŸ, / Sangkae	4	0.4%
209	áŹŸáŸťáŹŋáŹ½áŹŋ / Samlout	1	0.1%
210	áŹŸáŸťáŹ-áŸ...áŹ>áŹ½áŹ" / Sampov Lun	0	0%
211	áŹ—áŸ'áŹ"áŸťáŹ-áŸ'áŹšáŹ¹áŹ€ / Phnom Proek	2	0.2%
212	áŹ€áŸťáŹšáŸ'€áŹ,, / Kamrieng	0	0%
213	áŹ,áŹŋáŹŸáŸ'áŹ€áŸ'áŹšáŹŋ / Koas Krala	0	0%
214	áŹšáŹ»áŹ€áŸ'áŹŋáŹ,áŹ·áŹšáŹ, / Rukhak Kiri	0	0%
301	áŹ"áŹŋáŹ'áŹŋáŹ™ / Batheay	2	0.2%
302	áŹ...áŸťáŹŒáŹŋáŹšáŹ>áŹ¾ / Chamkar Leu	38	4.2%
303	áŹťáŹ¾áŹ,,áŹ-áŸ'áŹšáŸŸf / Cheung Prey	14	1.5%
305	áŹ€áŸťáŹ-áŹ,,áŸ'áŹ<áŹ...áŹŋáŹ~ / Krong Kampong Cham	14	1.5%
306	áŹ€áŸťáŹ-áŹ,,áŸ'áŹŸáŸ'€áŹ~ / Kampong Siem	7	0.8%
307	áŹ€áŹ,,áŹ~áŹŋáŹŸ / Kang Meas	4	0.4%
308	áŹ€áŸ,,áŸťáŹŸáŹ½áŹ'áŹ·áŹ" / Kaoh Soutin	15	1.6%
313	áŹ-áŸ'áŹšáŸŸăŹ^áŹš / Prey Chhor	12	1.3%
314	áŹŸáŸ'áŹšáŹ,áŹŸáŹ"áŸ'áŹ'áŹš / Srei Santhor	13	1.4%
315	áŹŸáŸ'áŸ'áŹ¹áŹ,,áŹŋáŸ'áŹšáŹ,,áŸ'< / Stueng Trang	18	2%
401	áŹ"áŹšáŹ·áŹ"áŹ½áŹŽáŸŒ / Baribour	10	1.1%
402	áŹťáŹ>áŹ,áŹ,áŹšáŹ, / Chol Kiri	4	0.4%
403	áŹ€áŸťáŹ-áŹ,,áŸ'áŹťáŸ'áŹ"áŹŋáŸťáŹ,, / Krong Kampong Chhnang	2	0.2%
404	áŹ€áŸťáŹ-áŹ,,áŸ'áŹ>áŸ,áŹ,, / Kampong Leaeng	4	0.4%
405	áŹ€áŸťáŹ-áŹ,,áŸ'áŹŋáŸ'áŹšáŹŋáŹŋáŹ... / Kampong Tralach	4	0.4%
406	áŹšáŹ>áŹŋáŹ"áŸ'áŹťáŸ'áŸ'áŹš / Rolea B'ier	2	0.2%
407	áŹŸáŹŋáŹ~áŹ,áŸ'áŹ,áŹ,áŹ~áŹŋáŹ"áŹťáŸŋáŹ™ / Sameakki Mean Chey	1	0.1%
408	áŹ'áŹ¹áŹ€áŹ•áŹ»áŹŸ / Tuek Phos	1	0.1%
501	áŹ"áŹšáŹŸáŸŋáŹšáŸ'áŹ< / Basedth	0	0%
502	áŹ...áŸ'áŹ"áŹŋáŹšáŹ~áŹ" / Krong Chbar Mon	3	0.3%
503	áŹ,áŹ,,áŹ-áŹ·áŹŸáŹ, / Kong Pisei	7	0.8%
504	áŹ±áŹšáŸ%œáŹŋáŹ>áŸ'< / Aoral	0	0%
505	áŹśáŹšáŹ»áŹ,,áŸ'áŹ, / Odongk	10	1.1%
506	áŹ—áŸ'áŹ"áŸťáŹŸáŸ'áŹšáŹ½áŹ... / Phnum Sruoch	0	0%
507	áŹŸáŸťáŹšáŸ,,áŹ,,áŹ'áŹ,, / Samraong Tong	4	0.4%
508	áŹŋáŸ'áŹ-áŹ,, / Thpong	1	0.1%
601	áŹ"áŹŋáŹšáŹŋáŹ™áŹžáŸŋ / Baray	25	2.7%

602	áŹ€áŸŧáŹ-áŹ,,áŸ<áŹŸáŸ'áŹœáŹŧáŹ™ / Kampong Svay	3	0.3%
603	áŹŸáŸ'áŹ'áŹ'áŹ,,áŹŸáŸ,áŹ" / Krong Stueng Saen	1	0.1%
604	áŹ"áŸ'áŹŹáŹŧáŹŸáŹŧáŹ"áŹ"áŹ'áŹ'áŹ'áŹŧáŹ,,áŸ'áŹ, / Prasat Balla	2	0.2%
605	áŹ"áŸ'áŹŹáŹŧáŹŸáŹŧáŹ"áŹŸáŸŸŧáŹ"áŹ'áŹŹ / Prasat Sambour	2	0.2%
606	áŹŸáŹŹáŸ'áŹŹáŹŧáŹ"áŸ< / Sandan	1	0.1%
607	áŹŸáŹ"áŸ'áŹ'áŹ»áŹ€ / Santuk	5	0.5%
608	áŹŸáŸ'áŹ'áŸ,,áŹ,, / Stoung	7	0.8%
701	áŹŧáŹ,,áŸ'áŹ,áŹŹáŹŧáŸŧáŹ™ / Angkor Chey	8	0.9%
702	áŹ"áŹ"áŸ'áŹ'áŹŧáŹŧáŹ™ áŹ"áŹŧáŹŸ / Banteay Meas	25	2.7%
703	áŹ^áŹ'áŹ€ / Chhuk	24	2.6%
704	áŹŧáŹ»áŸŧáŹ,áŹ-áŹŹáŹ, / Chum Kiri	4	0.4%
705	áŹŹáŹ,,áŹ'áŹ,,áŸ< / Dang Tong	2	0.2%
706	áŹ€áŸŧáŹ-áŹ,,áŸ<áŹŧáŸ'áŹŹáŹŧáŹ... / Kampong Trach	7	0.8%
707	áŹ'áŹ'áŹ€áŹ^áŹ' / Tuek Chhou	5	0.5%
708	áŹ€áŸŧáŹ-áŹŧ / Krong Kampot	4	0.4%
801	áŹ€áŹŹáŸ'áŹŹáŹŧáŹ"áŹŸáŸ'áŹ'áŹ'áŹ,, / Kandal Stueng	3	0.3%
802	áŹ€áŸŸáŹ"áŹŸáŸ'áŹœáŹŧáŹ™ / Kien Svay	9	1%
803	áŹŧáŸ'áŹŸáŹŧáŹ...áŸ<áŹ€áŹŹáŸ'áŹŹáŹŧáŹ> / Khsach Kandal	11	1.2%
804	áŹ€áŸ,,áŸŧáŹ'áŸŧ / Kaoh Thum	13	1.4%
805	áŹ'áŹ'áŹ€áŹŹáŸ,áŹ€ / Leuk Daek	3	0.3%
806	áŹ'áŸ'áŹœáŹŧáŹ~áŹ / Lvea Aem	3	0.3%
807	áŹ~áŹ»áŹŧáŹ€áŸŧáŹ-áŹ'áŹ> / Mukh Kampul	7	0.8%
808	áŹŧáŹ,,áŸ'áŹ,áŹŸáŸ'áŹ"áŹ'áŹ> / Angk Snuol	1	0.1%
809	áŹ-áŹ%œáŹŧáŹ® / Popnhea Lueu	1	0.1%
810	áŹŸáŸ'áŹŧáŹŧáŹ,, / S'ang	16	1.8%
811	áŹŧáŹŧáŹŧáŸ'áŹ~áŸ... / Krong Ta Khmau	5	0.5%
901	áŹ"áŹ»áŹ'áŹ»áŹ~áŹŸáŹŧáŹ,áŹŹ / Botum Sakor	0	0%
902	áŹ,áŹ-áŹŹáŹ,áŹŸáŹŧáŹ,áŹŹ / Kiri Sakor	0	0%
903	áŹ€áŸ,,áŸŧáŹ€áŹ»áŹ,, / Kaoh Kong	2	0.2%
904	áŹŧáŹŧáŹŹáŹŹ-áŹ'áŹ~áŹ'áŹ"áŸ'áŹ' / Krong Khemarak Phoumin	1	0.1%
905	áŹ~áŹŹáŸ'áŹŸáŹ»áŹŸáŹ,áŹ~áŹŧ / Mondol Seima	0	0%
906	áŹŸáŸ'áŹŹáŸ, áŹŧáŸŧáŹ"áŹ-áŹ> / Srae Ambel	1	0.1%
907	áŹŧáŸ'áŹ~áŹ"áŹŧáŸŧáŹ,, / Thma Bang	0	0%
1001	áŹŧáŸ'áŹ'áŹ'áŹ,, / Chhloung	3	0.3%
1002	áŹ€áŸ'áŹŹáŹ...áŸŧáŸŧ / Krong Kracheh	3	0.3%
1003	áŹ-áŸ'áŹŹáŸ,áŹ€áŹ"áŸ'áŹŹáŹŸáŹ-áŸ'áŹœ / Preaek Prasab	6	0.7%
1004	áŹŸáŸŧáŹ"áŹ'áŹŹ / Sambour	1	0.1%
1005	áŹŸáŸ'áŹ"áŹ'áŹ> / Snuol	3	0.3%
1006	áŹ...áŹ-áŹŧáŸ'áŹŹáŹ"áŹ»áŹŹáŹ, / Chetr Borei	1	0.1%

1101	ឆែវ៉ា, ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Kaev Seima	0	0%
1102	ឆែវ៉ា, ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Kaoh Nheaek	0	0%
1103	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Ou Reang	0	0%
1104	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Pech Chreada	1	0.1%
1105	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Krong Saen Monourom	0	0%
1201	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Chamkar Mon	8	0.9%
1202	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Doun Penh	0	0%
1203	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Prampir Meakkakra	2	0.2%
1204	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Tuol Kouk	4	0.4%
1205	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Dangkao	4	0.4%
1206	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Mean Chey	2	0.2%
1207	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Ruessei Kaev	0	0%
1208	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Saensokh	9	1%
1209	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Pou Saenchey	6	0.7%
1210	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Chrouy Changvar	1	0.1%
1211	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Preaek Phnov	4	0.4%
1212	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Chhbar Ampov	1	0.1%
1301	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Chey Saen	0	0%
1302	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Chhaeb	0	0%
1303	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Choam Khsant	0	0%
1304	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Kuleaen	0	0%
1305	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Rovieng	8	0.9%
1306	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Sangkom Thmei	0	0%
1307	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Tbaeng Mean Chey	0	0%
1308	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Krong Preah Vihear	0	0%
1401	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Ba Phnum	4	0.4%
1402	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Kamchay Mear	22	2.4%
1403	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Kampong Trabaek	32	3.5%
1404	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Kanhchriech	7	0.8%
1405	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Me Sang	9	1%
1406	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Peam Chor	7	0.8%
1407	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Peam Ro	1	0.1%
1408	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Pea Reang	18	2%
1409	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Preah Sdach	14	1.5%
1410	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Krong Prey Veang	5	0.5%
1411	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Pou Rieng	0	0%
1412	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Sithor Kandal	8	0.9%
1413	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Svay Antor	3	0.3%
1501	ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា ឆែវ៉ា / Bakan	15	1.6%

1502	áŹ€áŹŽáŸ'áŹŠáŸ€áŹ,, / Kandieng	5	0.5%
1503	áŹ€áŸ'áŹšáŹ,áŹš / Krakor	4	0.4%
1504	áŹ—áŸ'áŹ“áŸťáŹ€áŸ'áŹšáŹœáŸ%áŹŹáŹ% / Phnum Kravanh	2	0.2%
1505	áŹ-áŸ,,áŹ'áŹ·áŸ□áŹŸáŹŹáŹ□áŸ< / Krong Pursat	2	0.2%
1506	áŹœáŹŹáŹ>áŹœáŸ,áŹ,, / Veal Veang	0	0%
1601	áŹŹáŹŽáŸ'áŹšáŹŹáŹ,,áŹ~áŹŹáŹŸ / Andoung Meas	2	0.2%
1602	áŹ"áŹŹáŹ"áŹ>áŹ»áŹ,, / Krong Ban Lung	0	0%
1603	áŹ"áŹšáŹ€áŸ,áŹœ / Bar Kaev	0	0%
1604	áŹ€áŹŹáŹ"áŹ"áŹ~áŹ»áŸť / Koun Mom	0	0%
1605	áŹ>áŸťáŹ•áŹŹáŹ□áŸ< / Lumphat	2	0.2%
1606	áŹŹáŹŹáŹšáŹťáŹ»áŸť / Ou Chum	0	0%
1607	áŹŹáŹŹáŹšáŹŹ™áŸ%áŹŹáŹšáŹŹáŹœ / Ou Ya Dav	0	0%
1608	áŹ□áŹŹáŹœáŸ,áŹ,, / Ta Veang	0	0%
1609	áŹœáŹŹáŹ"áŹŸáŸŸ / Veun Sai	1	0.1%
1701	áŹŹáŹ,,áŸ'áŹ,áŹšáŹťáŹ»áŸť / Angkor Chum	4	0.4%
1702	áŹŹáŹ,,áŸ'áŹ,áŹšáŹŹ'áŸť / Angkor Thum	1	0.1%
1703	áŹ"áŹ"áŸ'áŹ'áŹŹáŹŹ™áŹŸáŸ'áŹšáŹ, / Banteay Srei	1	0.1%
1704	áŹťáŹ,áŹ€áŸ'áŹšáŸ,áŹ,, / Chi Kraeng	5	0.5%
1706	áŹ€áŸ'áŹšáŹŹáŹŹáŹŹ%áŸ< / Kralanh	4	0.4%
1707	áŹ-áŹ½áŹ€ / Puok	0	0%
1709	áŹ"áŸ'áŹšáŹŹáŹŸáŹŹáŹ'áŹ"áŹŹáŹ,áŹ,, / Prasat Bakong	4	0.4%
1710	áŹŸáŸ€áŹ~áŹšáŹŹáŹ" / Krong Siem Reab	4	0.4%
1711	áŹŸáŹŹáŹ'áŸ'áŹšáŹ"áŹ·áŹ,áŹ~ / Soutr Nikom	4	0.4%
1712	áŹŸáŸ'áŹšáŹ,áŹŸáŸ'áŹ"áŸť / Srei Snam	1	0.1%
1713	áŹŸáŸ'áŹœáŹŹáŹ™áŹ>áŹŹ¼ / Svay Leu	2	0.2%
1714	áŹœáŸ%áŹŹáŹšáŹ-áŹ" / Varin	1	0.1%
1801	áŹ-áŸ'áŹšáŸŸáŹŸáŹ,áŹ áŹ"áŹ» / Krong Preah Sihanouk	3	0.3%
1802	áŹ-áŸ'áŹšáŸŸáŹ"áŹ"áŸ< / Prey Nob	4	0.4%
1803	áŹŸáŸ'áŹ'áŹ'áŹ,,áŹ áŹŹáŹœ / Stueng Hav	0	0%
1804	áŹ€áŸťáŹ-áŹ,,áŸ<áŹŸáŹ,áŹ>áŹŹ / Kampong Seila	0	0%
1901	áŹŸáŸŹáŹŸáŹŹáŹŹ" / Sesan	0	0%
1902	áŹŸáŸ€áŹ~áŹ"áŹŹáŹ€ / Siem Bouk	1	0.1%
1903	áŹŸáŸ€áŹ~áŹ"áŸ%áŹŹáŹ,, / Siem Pang	0	0%
1904	áŹŸáŸ'áŹ'áŹ'áŹ,,áŹ□áŸ'áŹšáŸ,áŹ,, / Krong Stueng Traeng	2	0.2%
1905	áŹ□áŹŹáŹŹáŹŹáŹ"áŹšáŹ·áŹœáŸ%áŹŹáŹŹáŹ< / Thala Barivat	0	0%
2001	áŹ...áŹ"áŸ'áŹ'áŸ'áŹšáŹŹ / Chantrea	1	0.1%
2002	áŹ€áŸťáŹ-áŹ,,áŸ<áŹšáŸ,,áŹ'áŹ·áŸ□ / Kampong Rou	14	1.5%
2003	áŹšáŸťáŹšáŹŹáŹ> / Rumduol	7	0.8%
2004	áŹšáŹ~áŹŹáŹŸáŹ áŸ,áŹ€ / Romeas Haek	14	1.5%

2005	áŹŸáŸ'áŹœáŹŸáŹ™ áŹŸáŸ'áŹŸáŸŸ / Svay Chrum	12	1.3%
2006	áŹŸáŸ'áŹœáŹŸáŹ™ áŹŸáŸŸáŹ,, / Krong Svay Rieng	5	0.5%
2007	áŹŸáŸ'áŹœáŹŸáŹ™ áŹ'áŹŸáŹ" / Svay Teab	2	0.2%
2008	áŹ"áŹŸáŹœáŹ·áŹ / Krong Bavet	0	0%
2101	áŹŸáŹ,,áŸ'áŹ,áŹŸáŹ"áŹŸáŹŸáŹ, / Angkor Borei	1	0.1%
2102	áŹ"áŹŸáŹ'áŹ, / Bati	5	0.5%
2103	áŹ"áŹŸáŹŸáŹ,áŹŸáŹ·áŹŸáŹŸáŹŸ / Borei Cholsar	0	0%
2104	áŹ,áŹ,áŹŸáŹ,áŹœáŹ,,áŸ' / Kiri Vong	12	1.3%
2105	áŹŸáŸ,,áŸŸáŹŸáŹŸáŸ'áŹŸáŸŸ,áŹŸ / Kaoh Andaet	7	0.8%
2106	áŹ-áŸ'áŹŸáŸŸáŸŸáŸŸáŸŸáŸŸáŸŸáŸŸ / Prey Kabbas	12	1.3%
2107	áŹŸáŸŸáŹŸáŸŸ,,áŹ,, / Samraong	7	0.8%
2108	áŹŸáŹŸáŹŸáŹŸáŹŸáŸŸ,áŹœ / Krong Doun Kaev	1	0.1%
2109	áŹŸáŸ'áŹŸáŹŸáŸŸáŸŸáŸŸáŸŸáŸŸ / Tram Kak	10	1.1%
2110	áŹ'áŸ'áŹŸáŹŸáŸŸáŸŸáŸŸ, / Treang	7	0.8%
2201	áŹŸáŸŸáŸŸáŸŸáŸŸ,áŸŸáŸœáŸŸ,áŹ,, / Anlong Veang	0	0%
2202	áŹ"áŹ"áŸ'áŹ'áŹŸáŹŸáŹŸ™ áŹŸáŸŸáŸŸáŸŸáŸŸ / Banteay Ampil	0	0%
2203	áŹ...áŹ»áŹ,,áŹŸáŹŸáŹŸáŸŸ / Chong Kal	1	0.1%
2204	áŹŸáŸŸáŹŸáŸŸ,,áŹ,, / Krong Samraong	0	0%
2205	áŹŸáŸ'áŹŸáŹŸáŹŸáŹŸáŸŸáŸŸ,áŹ"áŸ'áŹŸáŹŸáŹŸáŹŸáŹŸ / Trapeang Prasat	0	0%
2301	áŹŸáŸŸáŹŸáŹŸáŹŸáŹŸáŸŸáŸŸ...áŹ,,áŸ'áŹŸáŹŸáŹŸ / Damnak Chang'aeur	4	0.4%
2302	áŹŸáŸŸ,áŹŸ" / Krong Kaeb	1	0.1%
2401	áŹ"áŸŸáŸŸáŸŸáŹŸáŹŸ" / Krong Pailin	1	0.1%
2402	áŹŸáŹŸáŹŸáŹŸáŹŸáŹŸáŹŸ... / Sala Krau	1	0.1%
2501	áŹŸáŸŸáŸŸáŸŸ,áŹŸ / Krong Suong	5	0.5%
2502	áŹŸáŸŸáŹŸáŹŸáŹŸ...áŹŸáŸŸáŸŸáŹŸáŹŸ / Tboung Khmum	14	1.5%
2503	áŹŸáŸŸáŹŸáŹŸáŸŸ / Ou Reang Ov	3	0.3%
2504	áŹŸáŹŸáŹŸáŹŸáŹŸáŹŸáŹŸáŹŸ,áŹŸ / Krouch Chhmar	10	1.1%
2505	áŹ-áŹŸáŹŸáŹŸáŹŸáŹŸáŹŸ,áŹŸ / Dambae	16	1.8%
2506	áŹŸáŹŸáŹŸ,, / Ponhea Kraek	2	0.2%
2507	áŹŸáŸŸáŹŸáŹŸáŹŸ,áŹŸáŸŸáŹŸáŹŸáŹŸ / Memot	11	1.2%
Sysmiss		5439	

## S02Q19D: 19d. In which country was %roster% born?

Data file: hh\_sec\_2

### Overview

Valid: 14 Invalid: 6337 Minimum: 8 Maximum: 20  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 20 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Brunei	0	0%
2	Indonesia	0	0%
3	Laos	0	0%
4	Malaysia	0	0%
5	Myanmar	0	0%
6	Philippines	0	0%
7	Singapore	0	0%
8	Thailand	6	42.9%
9	Vietnam	5	35.7%
10	South Korea	0	0%
11	Japan	0	0%
12	China	1	7.1%
13	Taiwan	0	0%
14	Hong Kong	0	0%
15	America	0	0%
16	Australia	0	0%
17	France	0	0%
18	Canada	0	0%
19	New Zealand	0	0%
20	Other (Specify)	2	14.3%
Sysmiss		6337	

### S02\_END\_TIME: Please record the end time of %roster% interview

Data file: hh\_sec\_2

#### Overview

Valid: 6351 Invalid: 0

Type: Discrete Width: 19 Range: - Format: character



**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_3**Overview**

Valid: 2796    Invalid: 0  
 Type: Discrete    Width: 32    Range: -    Format: character

**CHILDREN\_OUT\_OF\_H\_ID: Id in children\_out\_of\_H****Data file:** hh\_sec\_3**Overview**

Valid: 1973    Invalid: 823    Minimum: 1    Maximum: 12  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 12    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		680	34.5%
2		483	24.5%
3		318	16.1%
4		209	10.6%
5		128	6.5%
6		78	4%
7		39	2%
8		17	0.9%
9		10	0.5%
10		6	0.3%
11		3	0.2%
12		2	0.1%
Sysmiss		823	

**S03Q00: Does the household head or spouse have any biological sons and/or daughters who****Data file:** hh\_sec\_3**Overview**

Valid: 2796    Invalid: 0    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	1973	70.6%
2	No	823	29.4%

**S03\_START\_TIME: Please record the start time of the section**

Data file: hh\_sec\_3

**Overview**

Valid: 2796 Invalid: 0  
 Type: Discrete Width: 19 Range: - Format: character

**S03Q02: 2. What is %roster% age? (YEARS)**

Data file: hh\_sec\_3

**Overview**

Valid: 1973 Invalid: 823 Minimum: 15 Maximum: 65  
 Type: Continuous Decimal: 0 Width: 2 Range: 15 - 65 Format: Numeric

**S03Q03: 3. What is %roster% sex?**

Data file: hh\_sec\_3

**Overview**

Valid: 1973 Invalid: 823 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Male	1026	52%
2	Female	947	48%
Sysmiss		823	

**S03Q04: 4. What is the highest grade %roster% has completed in school?**

Data file: hh\_sec\_3

**Overview**

Valid: 1973 Invalid: 823 Minimum: 0 Maximum: 9999  
 Type: Discrete Decimal: 0 Width: 4 Range: 0 - 9999 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Pre-school/Kindergarten	1	0.1%
1	Class one completed	35	1.8%
2	Class two completed	79	4%
3	Class three completed	157	8%
4	Class four completed	163	8.3%
5	Class five completed	192	9.7%
6	Class six completed	195	9.9%
7	Class seven completed	171	8.7%
8	Class eight completed	161	8.2%
9	Class nine completed without certificate	129	6.5%
10	Class ten completed	80	4.1%
11	Class eleven completed	32	1.6%
12	Class twelve completed without certificate	74	3.8%
13	Lower education certificate (diploma)	36	1.8%
14	Higher education certificate (BacII)	91	4.6%
15	Technical/vocational pre-secondary diploma/certificate	5	0.3%
16	Technical/vocational post-secondary diploma/certificate	8	0.4%
17	College/university undergraduate but no degree	18	0.9%
18	Bachelor degree (B.A., BSc, etc.)	112	5.7%
19	Masters degree (M.A., MSc, etc)	6	0.3%
20	Doctorate degree (PhD)	2	0.1%
21	Other (Specify)	5	0.3%
88	No class completed	197	10%
9999	Don't know	24	1.2%
Sysmiss		823	

### S03Q05: 5. Has %roster% ever lived in this household?

Data file: hh\_sec\_3

#### Overview

Valid: 1973   Invalid: 823   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

#### Questions and instructions

## CATEGORIES

Value	Category	Cases	
1	Yes	1865	94.5%
2	No	108	5.5%
Sysmiss		823	

**S03Q06: 6. In which year did %rosteritle% leave the household?****Data file:** hh\_sec\_3**Overview**

Valid: 1865   Invalid: 931   Minimum: 1973   Maximum: 2019  
 Type: Continuous   Decimal: 0   Width: 4   Range: 1973 - 2019   Format: Numeric

**S03Q07A: 7a. Where does %rosteritle% currently live?****Data file:** hh\_sec\_3**Overview**

Valid: 1973   Invalid: 823   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	In other district in Cambodia	1814	91.9%
2	Abroad	159	8.1%
Sysmiss		823	

**S03Q07B: 7b. What is the name of Province/Capital of %rosteritle% current residence?****Data file:** hh\_sec\_3**Overview**

Valid: 1814   Invalid: 982   Minimum: 1   Maximum: 25  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 25   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Banteay Meanchey	102	5.6%
2	Battambang	94	5.2%

3	Kampong Cham	58	3.2%
4	Kampong Chhnang	76	4.2%
5	Kampong Speu	90	5%
6	Kampong Thom	52	2.9%
7	Kampot	33	1.8%
8	Kandal	104	5.7%
9	Koh Kong	20	1.1%
10	Kratie	37	2%
11	Mondul Kiri	27	1.5%
12	Phnom Penh	423	23.3%
13	Preah Vihear	36	2%
14	Prey Veng	75	4.1%
15	Pursat	50	2.8%
16	Ratanak Kiri	41	2.3%
17	Siemreap	103	5.7%
18	Preah Sihanouk	59	3.3%
19	Stung Treng	43	2.4%
20	Svay Rieng	102	5.6%
21	Takeo	64	3.5%
22	Otdar Meanchey	28	1.5%
23	Kep	1	0.1%
24	Pailin	19	1%
25	Tboung Khmum	77	4.2%
Sysmiss		982	

### S03Q07C: 7Ñ. What is the name of distric of %rosteritle% current residence?

Data file: hh\_sec\_3

#### Overview

Valid: 1814 Invalid: 982 Minimum: 102 Maximum: 2507

Type: Discrete Decimal: 0 Width: 4 Range: 102 - 2508 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
102	1	18	1%
103	2	6	0.3%
104	3	16	0.9%

105	4	5	0.3%
106	5	6	0.3%
107	6	9	0.5%
108	7	11	0.6%
109	8	13	0.7%
110	9	18	1%
111	10	0	0%
201	11	8	0.4%
202	12	18	1%
203	13	9	0.5%
204	14	5	0.3%
205	15	17	0.9%
206	16	9	0.5%
207	17	6	0.3%
208	18	7	0.4%
209	19	0	0%
210	20	3	0.2%
211	21	5	0.3%
212	22	6	0.3%
213	23	0	0%
214	24	1	0.1%
215	25	0	0%
301	26	5	0.3%
302	27	7	0.4%
303	28	1	0.1%
305	29	12	0.7%
306	30	6	0.3%
307	31	1	0.1%
308	32	4	0.2%
313	33	6	0.3%
314	34	12	0.7%
315	35	3	0.2%
316	36	1	0.1%
401	37	4	0.2%
402	38	1	0.1%
403	39	10	0.6%
404	40	16	0.9%
405	41	16	0.9%
406	42	2	0.1%

407	43	8	0.4%
408	44	18	1%
409	45	1	0.1%
501	46	4	0.2%
502	47	4	0.2%
503	48	14	0.8%
504	49	6	0.3%
505	50	20	1.1%
506	51	5	0.3%
507	52	24	1.3%
508	53	11	0.6%
509	54	2	0.1%
601	55	6	0.3%
602	56	4	0.2%
603	57	6	0.3%
604	58	7	0.4%
605	59	3	0.2%
606	60	1	0.1%
607	61	2	0.1%
608	62	20	1.1%
609	63	3	0.2%
701	64	6	0.3%
702	65	5	0.3%
703	66	5	0.3%
704	67	1	0.1%
705	68	8	0.4%
706	69	4	0.2%
707	70	1	0.1%
708	71	3	0.2%
709	72	0	0%
801	73	9	0.5%
802	74	23	1.3%
803	75	7	0.4%
804	76	4	0.2%
805	77	8	0.4%
806	78	4	0.2%
807	79	14	0.8%
808	80	2	0.1%
809	81	3	0.2%

810	82	19	1%
811	83	11	0.6%
812	84	0	0%
901	85	1	0.1%
902	86	1	0.1%
903	87	2	0.1%
904	88	0	0%
905	89	1	0.1%
906	90	13	0.7%
907	91	2	0.1%
908	92	0	0%
1001	93	5	0.3%
1002	94	1	0.1%
1003	95	2	0.1%
1004	96	8	0.4%
1005	97	16	0.9%
1006	98	4	0.2%
1007	99	1	0.1%
1101	100	1	0.1%
1102	101	5	0.3%
1103	102	4	0.2%
1104	103	13	0.7%
1105	104	4	0.2%
1106	105	0	0%
1201	106	22	1.2%
1202	107	13	0.7%
1203	108	17	0.9%
1204	109	48	2.6%
1205	110	46	2.5%
1206	111	58	3.2%
1207	112	39	2.1%
1208	113	54	3%
1209	114	78	4.3%
1210	115	11	0.6%
1211	116	15	0.8%
1212	117	14	0.8%
1213	118	8	0.4%
1301	119	2	0.1%
1302	120	2	0.1%



1303	121	1	0.1%
1304	122	0	0%
1305	123	1	0.1%
1306	124	3	0.2%
1307	125	9	0.5%
1308	126	18	1%
1309	127	0	0%
1401	128	0	0%
1402	129	5	0.3%
1403	130	13	0.7%
1404	131	8	0.4%
1405	132	20	1.1%
1406	133	1	0.1%
1407	134	1	0.1%
1408	135	1	0.1%
1409	136	14	0.8%
1410	137	1	0.1%
1411	138	5	0.3%
1412	139	5	0.3%
1413	140	0	0%
1414	141	1	0.1%
1501	142	31	1.7%
1502	143	3	0.2%
1503	144	3	0.2%
1504	145	4	0.2%
1505	146	9	0.5%
1506	147	0	0%
1507	148	0	0%
1601	149	5	0.3%
1602	150	7	0.4%
1603	151	1	0.1%
1604	152	0	0%
1605	153	3	0.2%
1606	154	6	0.3%
1607	155	13	0.7%
1608	156	0	0%
1609	157	4	0.2%
1610	158	2	0.1%
1701	159	1	0.1%

1702	160	7	0.4%
1703	161	4	0.2%
1704	162	2	0.1%
1706	163	5	0.3%
1707	164	2	0.1%
1709	165	28	1.5%
1710	166	26	1.4%
1711	167	21	1.2%
1712	168	0	0%
1713	169	5	0.3%
1714	170	1	0.1%
1715	171	1	0.1%
1801	172	26	1.4%
1802	173	28	1.5%
1803	174	3	0.2%
1804	175	1	0.1%
1805	176	1	0.1%
1901	177	3	0.2%
1902	178	3	0.2%
1903	179	2	0.1%
1904	180	10	0.6%
1905	181	25	1.4%
1906	182	0	0%
2001	183	1	0.1%
2002	184	4	0.2%
2003	185	1	0.1%
2004	186	28	1.5%
2005	187	24	1.3%
2006	188	3	0.2%
2007	189	13	0.7%
2008	190	28	1.5%
2009	191	0	0%
2101	192	11	0.6%
2102	193	9	0.5%
2103	194	0	0%
2104	195	4	0.2%
2105	196	0	0%
2106	197	18	1%
2107	198	9	0.5%

2108	199	1	0.1%
2109	200	5	0.3%
2110	201	6	0.3%
2111	202	1	0.1%
2201	203	4	0.2%
2202	204	2	0.1%
2203	205	0	0%
2204	206	4	0.2%
2205	207	18	1%
2206	208	0	0%
2301	209	0	0%
2302	210	1	0.1%
2303	211	0	0%
2401	212	10	0.6%
2402	213	8	0.4%
2403	214	1	0.1%
2501	215	3	0.2%
2502	216	1	0.1%
2503	217	21	1.2%
2504	218	8	0.4%
2505	219	33	1.8%
2506	220	3	0.2%
2507	221	8	0.4%
2508	222	0	0%
Sysmiss		982	

### S03Q07D: 7d. What is the name of country of %roster% current residence?

Data file: hh\_sec\_3

#### Overview

Valid: 159    Invalid: 2637    Minimum: 3    Maximum: 20  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 20    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Brunei	0	0%
2	Indonesia	0	0%

3	Laos	1	0.6%
4	Malaysia	5	3.1%
5	Myanmar	0	0%
6	Philippines	0	0%
7	Singapore	0	0%
8	Thailand	123	77.4%
9	Vietnam	1	0.6%
10	South Korea	9	5.7%
11	Japan	0	0%
12	China	4	2.5%
13	Taiwan	0	0%
14	Hong Kong	0	0%
15	America	7	4.4%
16	Australia	5	3.1%
17	France	0	0%
18	Canada	0	0%
19	New Zealand	0	0%
20	Other (Specify)	4	2.5%
Sysmiss		2637	

### S03Q08A: 8a. For how long has %rosteritle% lived in this %s03q07a%? (Length)

Data file: hh\_sec\_3

#### Overview

Valid: 1973    Invalid: 823    Minimum: 1    Maximum: 50  
 Type: Continuous    Decimal: 0    Width: 2    Range: 1 - 50    Format: Numeric

### S03Q08B: 8b. For how long has %rosteritle% lived in this %s03q07a%? (Unit)

Data file: hh\_sec\_3

#### Overview

Valid: 1973    Invalid: 823    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Days	4	0.2%
2	Weeks	1	0.1%

3	Months	74	3.8%
4	Years	1894	96%
Sysmiss		823	

### S03Q09: 9. What is %rosteritle%'s current activity status?

Data file: hh\_sec\_3

#### Overview

Valid: 1973 Invalid: 823 Minimum: 1 Maximum: 6  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	WORKING	1614	81.8%
2	UNEMPLOYED	50	2.5%
3	STUDENT	37	1.9%
4	HOUSE WORK	148	7.5%
5	HANDI-CAPPED	1	0.1%
6	OTHER (SPECIFY)	123	6.2%
Sysmiss		823	

### S03Q10A\_ISCO: ISCO

Data file: hh\_sec\_3

#### Overview

Valid: 1585 Invalid: 1211 Minimum: 11 Maximum: 964  
 Type: Discrete Decimal: 0 Width: 3 Range: 11 - 999 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
11	Armed forces occupations	15	0.9%
42		1	0.1%
111	Legislators and senior officials	1	0.1%
112	Managing directors and chief executives	0	0%
121	Business services and administration managers	3	0.2%
122	Sales, marketing and development managers	1	0.1%

131	Production managers in agriculture, forestry and fisheries	0	0%
132	Manufacturing, mining, construction, and distribution manage	0	0%
133	Information and communications technology service managers	0	0%
134	Professional services managers	2	0.1%
141	Hotel and restaurant managers	2	0.1%
142	Retail and wholesale trade managers	3	0.2%
143	Other services managers	3	0.2%
211	Physical and earth science professionals	0	0%
212	Mathematicians, actuaries and statisticians	0	0%
213	Life science professionals	0	0%
214	Engineering professionals (excluding electrotechnology)	2	0.1%
215	Electrotechnology engineers	0	0%
216	Architects, planners, surveyors and designers	0	0%
221	Medical doctors	11	0.7%
222	Nursing and midwifery professionals	6	0.4%
223	Traditional and complementary medicine professionals	0	0%
224	Paramedical practitioners	0	0%
225	Veterinarians	0	0%
226	Other health professionals	0	0%
231	University and higher education teachers	2	0.1%
232	Vocational education teachers	0	0%
233	Secondary education teachers	8	0.5%
234	Primary school and early childhood teachers	15	0.9%
235	Other teaching professionals	4	0.3%
241	Finance professionals	3	0.2%
242	Administration professionals	0	0%
243	Sales, marketing and public relations professionals	0	0%
251	Software and applications developers and analysts	3	0.2%
252	Database and network professionals	0	0%
261	Legal professionals	0	0%
262	Librarians, archivists and curators	0	0%
263	Social and religious professionals	0	0%
264	Authors, journalists and linguists	5	0.3%
265	Creative and performing artists	6	0.4%
311	Physical and engineering science technicians	0	0%
312	Mining, manufacturing and construction supervisors	31	2%
313	Process control technicians	0	0%
314	Life science technicians and related associate professionals	0	0%
315	Ship and aircraft controllers and technicians	0	0%

321	Medical and pharmaceutical technicians	2	0.1%
322	Nursing and midwifery associate professionals	0	0%
323	Traditional and complementary medicine associate professiona	0	0%
324	Veterinary technicians and assistants	0	0%
325	Other health associate professionals	1	0.1%
331	Financial and mathematical associate professionals	7	0.4%
332	Sales and purchasing agents and brokers	17	1.1%
333	Business services agents	11	0.7%
334	Administrative and specialized secretaries	0	0%
335	Regulatory government associate professionals	0	0%
341	Legal, social and religious associate professionals	0	0%
342	Sports and fitness workers	0	0%
343	Artistic, cultural and culinary associate professionals	6	0.4%
351	Information and communications technology operations and use	1	0.1%
352	Telecommunications and broadcasting technicians	2	0.1%
411	General office clerks	16	1%
412	Secretaries (general)	2	0.1%
413	Keyboard operators	0	0%
421	Tellers, money collectors and related clerks	21	1.3%
422	Client information workers	2	0.1%
431	Numerical clerks	0	0%
432	Material-recording and transport clerks	0	0%
441	Other clerical support workers	2	0.1%
511	Travel attendants, conductors and guides	0	0%
512	Cooks	10	0.6%
513	Waiters and bartenders	19	1.2%
514	Hairdressers, beauticians and related workers	22	1.4%
515	Building and housekeeping supervisors	0	0%
516	Other personal services workers	3	0.2%
521	Child care workers and teachers' aides	3	0.2%
522	Personal care workers in health services	0	0%
531	Protective services workers	26	1.6%
532	Policemen / women	7	0.4%
541	Street and market salespersons	49	3.1%
542	Street vegetable and fruit sellers	0	0%
543	Street meat sellers	0	0%
544	Street fish sellers	2	0.1%
545	Street food snack sellers	4	0.3%
546	Street cool drink and water sellers	0	0%

547	Street cigarette sellers and other street food salespersons	0	0%
548	Shop salespersons	95	6%
549	Cashiers and ticket clerks	1	0.1%
550	Other sales workers	42	2.6%
611	Market gardeners and crop growers	291	18.4%
612	Animal producers	5	0.3%
613	Mixed crop and animal producers	0	0%
621	Forestry and related workers	1	0.1%
622	Fishery workers, hunters and trappers	20	1.3%
631	Subsistence crop farmers	0	0%
632	Subsistence livestock farmers	0	0%
633	Subsistence mixed crop and livestock farmers	0	0%
634	Subsistence fishers, hunters, trappers and gatherers	0	0%
711	Building frame and related trades workers	29	1.8%
712	Building finishers and related trades workers	50	3.2%
713	Painters, building structure cleaners and related trades wor	0	0%
715		2	0.1%
721	Sheet and structural metal workers, moulders and welders, an	34	2.1%
722	Blacksmiths, toolmakers and related trades workers	0	0%
723	Machinery mechanics and repairers	4	0.3%
724	Automobile mechanics and fitters	15	0.9%
725	Motocycle mechanics and fitters	8	0.5%
731	Handicraft workers	7	0.4%
732	Potters and related workers	0	0%
733	Glass makers	3	0.2%
734	Palm leaf products makers, basketry weavers and related work	0	0%
735	Bamboo products makers	0	0%
736	Other wood-related handicraft workers	0	0%
737	Rope Makers	0	0%
738	Handloom weavers, handicraft workers in textile, leather and	5	0.3%
739	Printing trades workers	2	0.1%
741	Electrical equipment installers and repairers	18	1.1%
742	Electronics and telecommunications installers and repairers	3	0.2%
751	Food processing and related trades workers	17	1.1%
752	Cigarette rollers and tobacco product makers	0	0%
753	Wood treaters, cabinet-makers and related trades workers	12	0.8%
754	Tailors, dress makers, furriers and hatters	4	0.3%
755	Garment and related trades workers	217	13.7%
756	Pelt, leather and related trades workers	0	0%



757	Other craft and related workers	0	0%
811	Mining and mineral processing plant operators	0	0%
812	Metal processing and finishing plant operators	0	0%
813	Chemical and photographic products plant and machine operators	0	0%
814	Rubber, plastic and paper products machine operators	4	0.3%
815	Textile, fur and leather products machine operators	4	0.3%
816	Food and related products machine operators	0	0%
817	Wood processing and papermaking plant operators	0	0%
818	Other stationary plant and machine operators	3	0.2%
821	Assemblers	1	0.1%
831	Locomotive engine drivers and related workers	0	0%
832	Motodup and tuktuk drivers	19	1.2%
833	Taxi drivers	14	0.9%
834	Other motor-related drivers	21	1.3%
835	Heavy truck and bus drivers	4	0.3%
836	Mobile plant operators	12	0.8%
837	Ships' deck crews and related workers	0	0%
911	Domestic cleaners and helpers	8	0.5%
912	Hotel and office cleaners and helpers; Building caretaker	0	0%
913	Vehicle cleaners	8	0.5%
914	Laundry workers and pressers	1	0.1%
915	Street cleaners	1	0.1%
916	Window cleaners and other hand cleaning workers	3	0.2%
921	Agricultural, forestry and fishery labourers	86	5.4%
931	Mining and construction labourers	117	7.4%
932	Manufacturing labourers	1	0.1%
933	Transport and storage labourers	21	1.3%
934	Cyclo drivers	0	0%
941	Food preparation assistants	0	0%
951	Airpump operators and bicycle repairers	1	0.1%
952	Shoe cleaning and other street service elementary occupation	0	0%
953	Commercial sex workers	0	0%
954	Street petrol sellers	0	0%
955	Petty firewood sellers	0	0%
956	Other street vendors and related workers	0	0%
961	Refuse workers	5	0.3%
962	Rag Pickers	0	0%
963	Firewood and water collectors	0	0%
964	Other elementary workers	4	0.3%

998	Occupation not adequately described	0	0%
999	Occupation not stated	0	0%
Sysmiss		1211	

### S03Q11: 11. Did %rosteritle% send any cash to this household at any point during the la

Data file: hh\_sec\_3

#### Overview

Valid: 1973 Invalid: 823 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	1591	80.6%
2	No	382	19.4%
Sysmiss		823	

### S03Q12: 12. At what frequency did %rosteritle% send cash to this household during the l

Data file: hh\_sec\_3

#### Overview

Valid: 1591 Invalid: 1205 Minimum: 1 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Twice or More Per Month	13	0.8%
2	Monthly	330	20.7%
3	Quarterly	170	10.7%
4	Semi-Annually	538	33.8%
5	Annually	348	21.9%
6	Sporadically As Needed	158	9.9%
7	Other (Specify)	34	2.1%
Sysmiss		1205	

**S03Q13: 13. How much cash did %roster% send to this household each month during the****Data file:** hh\_sec\_3**Overview**

Valid: 343    Invalid: 2453    Minimum: 0    Maximum: 5600000  
 Type: Continuous    Decimal: 0    Width: 7    Range: 0 - 5600000    Format: Numeric

**S03Q14: 14. How much cash did %roster% send to this household in total during the la****Data file:** hh\_sec\_3**Overview**

Valid: 1591    Invalid: 1205    Minimum: 5000    Maximum: 48000000  
 Type: Continuous    Decimal: 0    Width: 8    Range: 5000 - 48000000    Format: Numeric

**S03Q15: 17. Did %roster% send any in-kind assistance to this household at any poin****Data file:** hh\_sec\_3**Overview**

Valid: 1973    Invalid: 823    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	597	30.3%
2	No	1376	69.7%
Sysmiss		823	

**S03Q16: 18. At what frequency did %roster% send in-kind assistance to this househol****Data file:** hh\_sec\_3**Overview**

Valid: 597    Invalid: 2199    Minimum: 1    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Twice or More Per Month	37	6.2%
2	Monthly	53	8.9%

3	Quarterly	60	10.1%
4	Semi-Annually	234	39.2%
5	Annually	132	22.1%
6	Sporadically As Needed	69	11.6%
7	Other (Specify)	12	2%
Sysmiss		2199	

### S03Q17: 19. What was the total estimated cash value of all food and other in-kind assist

Data file: hh\_sec\_3

#### Overview

Valid: 597 Invalid: 2199 Minimum: 4000 Maximum: 40800000  
 Type: Continuous Decimal: 0 Width: 8 Range: 4000 - 40800000 Format: Numeric

### S03\_RESPONDENT: RECORD THE ID OF THE RESPONDENT

Data file: hh\_sec\_3

#### Overview

Valid: 2795 Invalid: 1 Minimum: 1 Maximum: 8  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		1512	54.1%
2		1200	42.9%
3		44	1.6%
4		23	0.8%
5		4	0.1%
6		7	0.3%
7		2	0.1%
8		3	0.1%
Sysmiss		1	

### S03\_END\_TIME: Please record the end time of the section

Data file: hh\_sec\_3

**Overview**

Valid: 2796 Invalid: 0

Type: Discrete Width: 19 Range: - Format: character

---

**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_4**Overview**

Valid: 1512    Invalid: 0  
 Type: Discrete    Width: 32    Range: -    Format: character

**S04\_START\_TIME: Please record the start time of the section****Data file:** hh\_sec\_4**Overview**

Valid: 1512    Invalid: 0  
 Type: Discrete    Width: 19    Range: -    Format: character

**S04Q01: 1. How many households reside in the same housing unit as your household?****Data file:** hh\_sec\_4**Overview**

Valid: 1512    Invalid: 0    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1449	95.8%
2		46	3%
3		14	0.9%
4		3	0.2%

**S04Q02: 2. What is the floor area of the housing/dwelling unit occupied by your household?****Data file:** hh\_sec\_4**Overview**

Valid: 1512    Invalid: 0    Minimum: 6    Maximum: 720  
 Type: Continuous    Decimal: 0    Width: 3    Range: 6 - 720    Format: Numeric

**S04Q03: 3. How many rooms in the dwelling unit are used by the household (other than kitchen and bathroom)?****Data file:** hh\_sec\_4

## Overview

Valid: 1512 Invalid: 0 Minimum: 0 Maximum: 48  
 Type: Continuous Decimal: 0 Width: 2 Range: 0 - 48 Format: Numeric

### S04Q04: 4. What is the primary construction material of the wall of the housing/dwelling

Data file: hh\_sec\_4

## Overview

Valid: 1512 Invalid: 0 Minimum: 1 Maximum: 9  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 9 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Bamboo, Thatch/leaves, Grass	77	5.1%
2	Wood or logs	750	49.6%
3	Plywood	7	0.5%
4	Concrete, brick, stone	375	24.8%
5	Galvanized iron or aluminium or other metal sheets	295	19.5%
6	Fibrous cement/Asbestos	3	0.2%
7	Makeshift, mixed materials	1	0.1%
8	Clay/dung with straw	1	0.1%
9	Other, specify	3	0.2%

### S04Q05: 5. What are the primary construction material of the roof of the housing / dwell

Data file: hh\_sec\_4

## Overview

Valid: 1512 Invalid: 0 Minimum: 1 Maximum: 10  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 10 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Thatch/leaves/grass	22	1.5%
2	Tiles	425	28.1%
3	Fibrous cement	125	8.3%
4	Galvanized iron or aluminium or other metal sheets	902	59.7%
5	Salvaged materials	0	0%

6	Mixed but predominantly made of galvanized iron/aluminium, t	4	0.3%
7	Mixed but predominantly made of thatch/leave /grass or salva	0	0%
8	Concrete	33	2.2%
9	Plastic sheet	0	0%
10	Other (Specify)	1	0.1%

## S04Q06: 6. What are the primary construction material of the floor of the housing / dwell

Data file: hh\_sec\_4

### Overview

Valid: 1512 Invalid: 0 Minimum: 1 Maximum: 9  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 9 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Earth, clay	152	10.1%
2	Wooden planks	635	42%
3	Bamboo strips	135	8.9%
4	Cement/Brick/Stone	192	12.7%
5	Parquet, polished wood	67	4.4%
6	Polished stone, marble	2	0.1%
7	Vinyl	4	0.3%
8	Ceramic tiles	322	21.3%
9	Other (Specify)	3	0.2%

## S04Q07: 7. What is your household's main source of lighting?

Data file: hh\_sec\_4

### Overview

Valid: 1512 Invalid: 0 Minimum: 1 Maximum: 8  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Publicly-provided electricity/City power	1231	81.4%
2	Generator	1	0.1%



3	Battery	99	6.5%
4	Kerosene lamp	11	0.7%
5	Candle	4	0.3%
6	None	5	0.3%
7	Solar	159	10.5%
8	Other (specify)	2	0.1%

## S04Q08: 8. What is the main source of drinking water for your household?

Data file: hh\_sec\_4

### Overview

Valid: 1512 Invalid: 0 Minimum: 1 Maximum: 13  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 14 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Piped into dwelling	299	19.8%
2	Piped into compound, yard or plot	69	4.6%
3	Public tap / standpipe	15	1%
4	Tube Well, Borehole	431	28.5%
5	Protected well	70	4.6%
6	Unprotected well	51	3.4%
7	Protected spring	0	0%
8	Unprotected spring	0	0%
9	Rainwater collection	161	10.6%
10	Tanker-truck	47	3.1%
11	Cart with small tank / drum	14	0.9%
12	Surface water (river, stream, dam, lakes, ponds, streams, ca	173	11.4%
13	Bottled water	182	12%
14	Other (specify)	0	0%

## S04Q21: 21. How much did your household spend for garbage collection last month? (RIELS)

Data file: hh\_sec\_4

### Overview

Valid: 1512 Invalid: 0 Minimum: 0 Maximum: 80000  
 Type: Discrete Decimal: 0 Width: 5 Range: 0 - 80000 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Nothing	1301	86%
600		1	0.1%
1000		1	0.1%
1500		1	0.1%
3200		3	0.2%
4000		111	7.3%
5000		10	0.7%
6000		4	0.3%
7000		5	0.3%
8000		13	0.9%
9000		1	0.1%
10000		30	2%
11000		1	0.1%
12000		4	0.3%
15000		3	0.2%
20000		8	0.5%
24000		1	0.1%
30000		2	0.1%
35000		1	0.1%
40000		7	0.5%
60000		3	0.2%
80000		1	0.1%

### S04Q26: 26. What type of fuel does your household mainly use for cooking?

Data file: hh\_sec\_4

#### Overview

Valid: 1512   Invalid: 0   Minimum: 1   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 8   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Firewood	771	51%

2	Charcoal	106	7%
3	Liquefied petroleum gas LPG	616	40.7%
4	Kerosene	0	0%
5	Publicly-provided electricity/City Power	13	0.9%
6	Household generator	0	0%
7	None/don't cook	4	0.3%
8	Other (Specify)	2	0.1%

## S04Q27A: 27a. How much did the household spend on ELECTRICITY last month (including light

Data file: hh\_sec\_4

### Overview

Valid: 1512    Invalid: 0    Minimum: 0    Maximum: 800000  
 Type: Discrete    Decimal: 0    Width: 6    Range: 0 - 800000    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Did not spend anything	303	20%
1400		1	0.1%
1500		3	0.2%
1900		2	0.1%
2000		4	0.3%
2500		1	0.1%
3000		9	0.6%
3500		1	0.1%
3600		1	0.1%
3800		1	0.1%
4000		4	0.3%
4500		1	0.1%
4600		1	0.1%
4800		1	0.1%
4900		1	0.1%
5000		13	0.9%
5200		2	0.1%
5300		1	0.1%
5400		1	0.1%
5700		1	0.1%

5900		1	0.1%
6000		8	0.5%
6100		1	0.1%
6400		1	0.1%
6600		1	0.1%
6700		2	0.1%
6800		1	0.1%
7000		9	0.6%
7100		1	0.1%
7200		3	0.2%
7400		1	0.1%
7500		2	0.1%
7700		1	0.1%
7800		2	0.1%
8000		12	0.8%
8100		1	0.1%
8500		10	0.7%
8700		2	0.1%
9000		7	0.5%
9100		2	0.1%
9200		1	0.1%
9300		1	0.1%
9500		2	0.1%
9600		1	0.1%
9800		1	0.1%
10000		60	4%
10500		1	0.1%
11000		13	0.9%
11100		2	0.1%
11500		2	0.1%
12000		51	3.4%
12200		1	0.1%
12500		2	0.1%
12900		1	0.1%
13000		15	1%
13200		1	0.1%
13300		1	0.1%
13500		1	0.1%
14000		15	1%

14900		1	0.1%
15000		89	5.9%
15300		3	0.2%
15800		1	0.1%
16000		12	0.8%
16200		1	0.1%
16300		2	0.1%
17000		16	1.1%
17300		1	0.1%
17500		3	0.2%
17800		1	0.1%
18000		25	1.7%
18200		1	0.1%
18500		6	0.4%
18700		1	0.1%
18800		1	0.1%
19000		9	0.6%
19200		1	0.1%
19500		2	0.1%
19900		1	0.1%
20000		93	6.2%
20400		1	0.1%
20800		2	0.1%
21000		11	0.7%
21100		1	0.1%
21700		1	0.1%
22000		11	0.7%
22400		2	0.1%
22500		1	0.1%
22600		1	0.1%
23000		12	0.8%
24000		6	0.4%
24500		2	0.1%
25000		52	3.4%
26000		5	0.3%
27000		6	0.4%
27500		1	0.1%
27600		1	0.1%
28000		9	0.6%

30000		65	4.3%
31000		1	0.1%
31200		1	0.1%
31500		1	0.1%
32000		13	0.9%
32500		1	0.1%
33000		5	0.3%
33500		3	0.2%
34000		1	0.1%
34200		1	0.1%
34800		1	0.1%
35000		24	1.6%
35200		1	0.1%
36000		6	0.4%
36600		1	0.1%
37000		1	0.1%
37500		1	0.1%
38000		3	0.2%
38500		1	0.1%
39000		3	0.2%
40000		47	3.1%
40800		1	0.1%
41000		1	0.1%
42000		3	0.2%
42700		3	0.2%
43000		3	0.2%
44000		1	0.1%
45000		19	1.3%
46000		2	0.1%
47000		3	0.2%
47100		1	0.1%
47620		1	0.1%
48000		8	0.5%
49000		1	0.1%
49200		1	0.1%
49400		1	0.1%
50000		41	2.7%
52000		5	0.3%
53500		1	0.1%

53700		1	0.1%
54000		1	0.1%
55000		8	0.5%
56000		2	0.1%
57000		2	0.1%
57500		1	0.1%
57900		1	0.1%
58000		1	0.1%
58800		1	0.1%
60000		19	1.3%
61000		1	0.1%
63000		1	0.1%
64000		1	0.1%
65000		3	0.2%
66000		1	0.1%
67000		2	0.1%
67500		1	0.1%
67800		1	0.1%
68000		1	0.1%
70000		17	1.1%
72000		1	0.1%
73000		1	0.1%
75000		4	0.3%
76000		1	0.1%
76920		1	0.1%
80000		25	1.7%
81000		1	0.1%
85000		3	0.2%
89000		1	0.1%
90000		5	0.3%
92000		1	0.1%
92500		1	0.1%
94000		1	0.1%
95000		3	0.2%
97000		1	0.1%
98000		1	0.1%
100000		25	1.7%
102000		1	0.1%
110000		2	0.1%

112000		1	0.1%
113500		1	0.1%
120000		14	0.9%
123500		1	0.1%
124000		1	0.1%
130000		2	0.1%
140000		2	0.1%
145600		1	0.1%
146000		1	0.1%
150000		9	0.6%
170000		5	0.3%
180000		3	0.2%
181300		1	0.1%
190000		2	0.1%
200000		11	0.7%
201000		1	0.1%
210000		1	0.1%
220000		2	0.1%
238000		1	0.1%
240000		1	0.1%
250000		7	0.5%
260000		2	0.1%
270000		1	0.1%
300000		6	0.4%
320000		2	0.1%
330000		1	0.1%
340000		1	0.1%
347000		1	0.1%
350000		2	0.1%
360000		1	0.1%
380000		1	0.1%
390000		1	0.1%
400000		3	0.2%
420000		1	0.1%
430000		1	0.1%
500000		3	0.2%
520000		1	0.1%
580000		1	0.1%
600000		3	0.2%



650000		1	0.1%
700000		1	0.1%
800000		1	0.1%

### S04Q08\_OTH: 8oth. Please specify Other

Data file: hh\_sec\_4

#### Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 1 Range: - Format: character

### S04Q16: 16. How much water charges did your household pay last month? (RIELS)

Data file: hh\_sec\_4

#### Overview

Valid: 1512 Invalid: 0 Minimum: 0 Maximum: 120000

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 120000 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	not buying water source	815	53.9%
2000		5	0.3%
2300		1	0.1%
2500		1	0.1%
3000		3	0.2%
3500		3	0.2%
3600		2	0.1%
4000		5	0.3%
4400		1	0.1%
4500		4	0.3%
5000		27	1.8%
5300		1	0.1%
5400		3	0.2%
5500		1	0.1%
6000		13	0.9%
6500		1	0.1%
6700		1	0.1%
7000		10	0.7%

7500		3	0.2%
8000		10	0.7%
8500		3	0.2%
9000		7	0.5%
9200		1	0.1%
9500		1	0.1%
10000		51	3.4%
10500		2	0.1%
11000		5	0.3%
11200		1	0.1%
11500		1	0.1%
12000		26	1.7%
12500		7	0.5%
13000		5	0.3%
13200		1	0.1%
13500		2	0.1%
13600		1	0.1%
14000		6	0.4%
14250		1	0.1%
15000		55	3.6%
16000		11	0.7%
16200		1	0.1%
16500		1	0.1%
17000		4	0.3%
17500		2	0.1%
18000		14	0.9%
19000		1	0.1%
19500		1	0.1%
19600		1	0.1%
20000		98	6.5%
20800		1	0.1%
21000		8	0.5%
22000		1	0.1%
22500		5	0.3%
23000		6	0.4%
24000		10	0.7%
24300		1	0.1%
24500		1	0.1%
25000		46	3%

26000		3	0.2%
27000		13	0.9%
27300		1	0.1%
28000		9	0.6%
29000		1	0.1%
29700		1	0.1%
30000		51	3.4%
30600		1	0.1%
31000		1	0.1%
32000		5	0.3%
33100		1	0.1%
34000		1	0.1%
35000		15	1%
36000		3	0.2%
37000		1	0.1%
37500		1	0.1%
39000		2	0.1%
40000		23	1.5%
43000		2	0.1%
44700		1	0.1%
45000		5	0.3%
46000		2	0.1%
47000		1	0.1%
47300		1	0.1%
47800		1	0.1%
48000		2	0.1%
49000		1	0.1%
50000		22	1.5%
52500		1	0.1%
53000		1	0.1%
59000		1	0.1%
60000		16	1.1%
63000		1	0.1%
70000		4	0.3%
75000		2	0.1%
80000		6	0.4%
100000		9	0.6%
120000		1	0.1%

**S04Q19A: 19a. What kind of toilet facility does your household usually use?****Data file:** hh\_sec\_4**Overview**

Valid: 1512   Invalid: 0   Minimum: 1   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 8   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	None	368	24.3%
2	Pour flush (or flush connected to sewerage	227	15%
3	Pour flush (or flush) to septic tank or pit	837	55.4%
4	Pour flush (or flush) to elsewhere (i.e. not a sewer or pit/	33	2.2%
5	Pit latrine with slab	18	1.2%
6	Pit latrine without slab or open pit	1	0.1%
7	Latrine overhanging field or water (drop in the field, pond,	26	1.7%
8	Other, specify	2	0.1%

**S04Q19B: Do you share this facility with others who are not members of your household?****Data file:** hh\_sec\_4**Overview**

Valid: 1144   Invalid: 368   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	125	10.9%
2	No	1019	89.1%
Sysmiss		368	

**S04Q19C: 19c. Does your household used to pump/empty tank or pit latrines?****Data file:** hh\_sec\_4

## Overview

Valid: 1144 Invalid: 368 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes, used to pump/empty	55	4.8%
2	No, never pump/empty	1065	93.1%
3	Don't know	24	2.1%
Sysmiss		368	

## S04Q19D: 19d. The last time of tank or pit latrine were pump/empty, where the waste were

Data file: hh\_sec\_4

## Overview

Valid: 55 Invalid: 1457 Minimum: 1 Maximum: 9999  
 Type: Discrete Decimal: 0 Width: 4 Range: 1 - 9999 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Remove the feces by using a tanker truck for cleaning sewage	35	63.6%
2	Remove the feces by using a recycling equipment and force	6	10.9%
3	Buried in a closed pit	1	1.8%
4	Dumped in an open pit / land / water / other places	11	20%
9999	Don't know	2	3.6%
Sysmiss		1457	

## S04Q20: 20.How much did your household spend for sewage or waste water disposal last mon

Data file: hh\_sec\_4

## Overview

Valid: 1512 Invalid: 0 Minimum: 0 Maximum: 160000  
 Type: Discrete Decimal: 0 Width: 6 Range: 0 - 160000 Format: Numeric

## Questions and instructions

## CATEGORIES

Value	Category	Cases	
0	Nothing	1372	90.7%
260		1	0.1%
500		1	0.1%
600		1	0.1%
700		1	0.1%
1000		5	0.3%
1200		3	0.2%
1250		1	0.1%
1300		3	0.2%
1340		1	0.1%
1400		1	0.1%
1440		1	0.1%
1500		10	0.7%
1600		1	0.1%
1700		1	0.1%
1800		1	0.1%
2000		28	1.9%
2090		1	0.1%
2250		1	0.1%
2300		3	0.2%
2400		3	0.2%
2500		8	0.5%
2700		4	0.3%
2800		2	0.1%
3000		12	0.8%
3300		1	0.1%
3500		3	0.2%
3600		1	0.1%
3900		1	0.1%
4000		5	0.3%
4500		2	0.1%
4600		2	0.1%
5000		6	0.4%
6000		4	0.3%
7000		2	0.1%
7200		1	0.1%
7800		1	0.1%

9000		1	0.1%
9600		1	0.1%
10000		4	0.3%
20000		2	0.1%
25000		1	0.1%
80000		1	0.1%
90000		1	0.1%
120000		3	0.2%
130000		1	0.1%
140000		1	0.1%
160000		1	0.1%

### S04Q27B: 27b. How much did the household spend on GAS (LPG) last month (including lights

Data file: hh\_sec\_4

#### Overview

Valid: 1512   Invalid: 0   Minimum: 0   Maximum: 100000  
 Type: Discrete   Decimal: 0   Width: 6   Range: 0 - 100000   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Did not spend anything	733	48.5%
1300		1	0.1%
1500		1	0.1%
2000		2	0.1%
3000		10	0.7%
3900		1	0.1%
4000		4	0.3%
4500		4	0.3%
4800		3	0.2%
5000		12	0.8%
6000		18	1.2%
6500		1	0.1%
6600		1	0.1%
7500		12	0.8%
8000		8	0.5%
8300		1	0.1%

9000		5	0.3%
9600		2	0.1%
10000		53	3.5%
10400		1	0.1%
10500		1	0.1%
10800		1	0.1%
11000		3	0.2%
12000		29	1.9%
12500		2	0.1%
13000		7	0.5%
13400		1	0.1%
13800		1	0.1%
14000		3	0.2%
14300		1	0.1%
14400		2	0.1%
14500		1	0.1%
15000		67	4.4%
16000		17	1.1%
16600		1	0.1%
16700		1	0.1%
17000		5	0.3%
17500		1	0.1%
18000		22	1.5%
19000		5	0.3%
19500		1	0.1%
20000		84	5.6%
20600		1	0.1%
21000		7	0.5%
21500		1	0.1%
22000		2	0.1%
22500		9	0.6%
23000		1	0.1%
24000		13	0.9%
25000		37	2.4%
25500		1	0.1%
26000		3	0.2%
27000		4	0.3%
27500		1	0.1%
28000		11	0.7%



28800		1	0.1%
29300		1	0.1%
30000		87	5.8%
31000		1	0.1%
32000		7	0.5%
33000		7	0.5%
33600		1	0.1%
34000		1	0.1%
35000		12	0.8%
36000		4	0.3%
37000		12	0.8%
37500		2	0.1%
38000		1	0.1%
39000		2	0.1%
40000		43	2.8%
41000		1	0.1%
43000		1	0.1%
45000		30	2%
46000		2	0.1%
48000		3	0.2%
50000		27	1.8%
52000		2	0.1%
54000		2	0.1%
58000		1	0.1%
60000		24	1.6%
64000		3	0.2%
65000		1	0.1%
70000		2	0.1%
72000		3	0.2%
75000		1	0.1%
84000		1	0.1%
90000		2	0.1%
100000		4	0.3%

**S04Q27C: 27c. How much did the household spend on KEROSENE last month (including lights**  
**a**

**Data file: hh\_sec\_4**

**Overview**

Valid: 1512   Invalid: 0   Minimum: 0   Maximum: 186000  
 Type: Discrete   Decimal: 0   Width: 6   Range: 0 - 186000   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Did not spend anything	1478	97.8%
500		1	0.1%
1000		1	0.1%
1500		2	0.1%
2000		1	0.1%
2100		1	0.1%
3000		1	0.1%
3300		1	0.1%
3500		1	0.1%
4000		1	0.1%
4500		1	0.1%
5000		1	0.1%
5500		1	0.1%
6000		1	0.1%
7000		2	0.1%
9000		1	0.1%
11400		1	0.1%
12000		1	0.1%
15000		1	0.1%
18000		1	0.1%
20000		1	0.1%
21000		1	0.1%
24000		1	0.1%
30000		2	0.1%
32500		1	0.1%
42000		1	0.1%
50000		1	0.1%
60000		2	0.1%
80000		1	0.1%
87000		1	0.1%
186000		1	0.1%

**S04Q27D: 27d. How much did the household spend on FIREWOOD last month (including lights a****Data file:** hh\_sec\_4**Overview**

Valid: 1512    Invalid: 0    Minimum: 0    Maximum: 120000  
 Type: Discrete    Decimal: 0    Width: 6    Range: 0 - 120000    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Did not spend anything	700	46.3%
1000		3	0.2%
1500		1	0.1%
2000		3	0.2%
3000		7	0.5%
3500		1	0.1%
3600		1	0.1%
4000		8	0.5%
5000		33	2.2%
6000		2	0.1%
7000		2	0.1%
8000		10	0.7%
8500		1	0.1%
10000		69	4.6%
10500		1	0.1%
11000		1	0.1%
12000		23	1.5%
12500		5	0.3%
13000		9	0.6%
14000		6	0.4%
15000		68	4.5%
16000		2	0.1%
17000		1	0.1%
18000		7	0.5%
20000		81	5.4%
21000		6	0.4%
22000		1	0.1%

23000		10	0.7%
24000		3	0.2%
25000		50	3.3%
27000		1	0.1%
28000		5	0.3%
30000		125	8.3%
32000		5	0.3%
33000		2	0.1%
34000		1	0.1%
35000		32	2.1%
36000		1	0.1%
38000		1	0.1%
40000		46	3%
42000		2	0.1%
45000		26	1.7%
46000		1	0.1%
50000		46	3%
52000		3	0.2%
52500		1	0.1%
56000		1	0.1%
60000		41	2.7%
70000		7	0.5%
75000		5	0.3%
80000		18	1.2%
90000		13	0.9%
95000		1	0.1%
100000		10	0.7%
120000		3	0.2%

## S04Q27E: 27e. How much did the household spend on CHARCOAL last month (including lights a

Data file: hh\_sec\_4

### Overview

Valid: 1512   Invalid: 0   Minimum: 0   Maximum: 90000  
 Type: Discrete   Decimal: 0   Width: 5   Range: 0 - 90000   Format: Numeric

### Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Did not spend anything	1156	76.5%
500		1	0.1%
700		1	0.1%
900		1	0.1%
1000		2	0.1%
1200		1	0.1%
1300		2	0.1%
1500		6	0.4%
1600		1	0.1%
2000		13	0.9%
3000		28	1.9%
3600		1	0.1%
4000		8	0.5%
4500		5	0.3%
4800		1	0.1%
5000		43	2.8%
5100		1	0.1%
6000		6	0.4%
6500		3	0.2%
7000		6	0.4%
7500		18	1.2%
8000		4	0.3%
8500		2	0.1%
9000		3	0.2%
10000		25	1.7%
11000		2	0.1%
11200		1	0.1%
11500		2	0.1%
12000		12	0.8%
12500		2	0.1%
13000		8	0.5%
14000		2	0.1%
15000		23	1.5%
16000		1	0.1%
17000		3	0.2%
18000		3	0.2%
19000		1	0.1%
19500		1	0.1%

20000		30	2%
22500		1	0.1%
23000		1	0.1%
24000		3	0.2%
25000		15	1%
26000		1	0.1%
28000		4	0.3%
30000		17	1.1%
33000		1	0.1%
34500		1	0.1%
35000		1	0.1%
36000		2	0.1%
38000		1	0.1%
39000		3	0.2%
40000		2	0.1%
40500		1	0.1%
42000		1	0.1%
45000		11	0.7%
46000		1	0.1%
48000		3	0.2%
50000		4	0.3%
52000		1	0.1%
54000		1	0.1%
60000		4	0.3%
72000		1	0.1%
90000		2	0.1%

### S04Q27F: 27f. How much did the household spend on BATTERY last month (including lights and

Data file: hh\_sec\_4

#### Overview

Valid: 1512   Invalid: 0   Minimum: 0   Maximum: 45000  
 Type: Discrete   Decimal: 0   Width: 5   Range: 0 - 45000   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Did not spend anything	1407	93.1%

1500		2	0.1%
2000		3	0.2%
2500		1	0.1%
2600		1	0.1%
3000		3	0.2%
3500		1	0.1%
3600		1	0.1%
4000		1	0.1%
4500		1	0.1%
5000		8	0.5%
6000		8	0.5%
7500		3	0.2%
8000		14	0.9%
9000		2	0.1%
10000		9	0.6%
10500		3	0.2%
11300		1	0.1%
12000		10	0.7%
12500		1	0.1%
13500		1	0.1%
14000		1	0.1%
15000		3	0.2%
16000		1	0.1%
18000		2	0.1%
20000		7	0.5%
21000		1	0.1%
24000		2	0.1%
25000		4	0.3%
28000		1	0.1%
30000		7	0.5%
40000		1	0.1%
45000		1	0.1%

**S04Q27G: 27g. How much did the household spend on OTHER (SPECIFY) last month (including I**

**Data file: hh\_sec\_4**

### Overview

Valid: 1512    Invalid: 0    Minimum: 0    Maximum: 2800000

Type: Discrete    Decimal: 0    Width: 7    Range: 0 - 2800000    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Did not spend anything	1480	97.9%
700		1	0.1%
2500		1	0.1%
3000		1	0.1%
5000		1	0.1%
8000		1	0.1%
12000		1	0.1%
15000		1	0.1%
20000		1	0.1%
28000		7	0.5%
40000		1	0.1%
250000		1	0.1%
300000		3	0.2%
400000		1	0.1%
750000		1	0.1%
800000		2	0.1%
1000000		2	0.1%
1080000		1	0.1%
1200000		1	0.1%
1600000		1	0.1%
2080000		1	0.1%
2600000		1	0.1%
2800000		1	0.1%

**S04Q28: 28. What's the legal status of the dwelling?**

Data file: hh\_sec\_4

**Overview**

Valid: 1512    Invalid: 0    Minimum: 1    Maximum: 3

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

**Questions and instructions**

## CATEGORIES



Value	Category	Cases	
1	Owned by the household	1329	87.9%
2	Not owned but no rent is paid	113	7.5%
3	Rented	70	4.6%
4	Other (Specify)	0	0%

### S04Q28\_OTH: 28oth. Please specify Other

Data file: hh\_sec\_4

#### Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 1 Range: - Format: character

### S04Q29A: 29a. How much did you pay for rent of this house last month?

Data file: hh\_sec\_4

#### Overview

Valid: 70 Invalid: 1442 Minimum: 25 Maximum: 4000000

Type: Continuous Decimal: 0 Width: 7 Range: 25 - 4000000 Format: Numeric

### S04Q29A\_UM: Monetary Unit

Data file: hh\_sec\_4

#### Overview

Valid: 70 Invalid: 1442 Minimum: 1 Maximum: 2

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

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	RIEL	52	74.3%
2	USD	18	25.7%
Sysmiss		1442	

### S04Q29B: 29b. How much would you have to pay per month to rent a similar dwelling? (Estim

Data file: hh\_sec\_4

#### Overview

Valid: 1442 Invalid: 70 Minimum: 0 Maximum: 280000000

Type: Continuous    Decimal: 0    Width: 9    Range: 0 - 280000000    Format: Numeric

## S04Q29B\_UM: Monetary Unit

Data file: hh\_sec\_4

### Overview

Valid: 1442    Invalid: 70    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	RIEL	1305	90.5%
2	USD	137	9.5%
Sysmiss		70	

## S04Q30: 30. How much did you spend on maintenance/minor repairs for dwelling last month-

Data file: hh\_sec\_4

### Overview

Valid: 1512    Invalid: 0    Minimum: 0    Maximum: 32000000  
 Type: Discrete    Decimal: 0    Width: 8    Range: 0 - 32000000    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Nothing	1386	91.7%
30000		1	0.1%
40000		21	1.4%
49000		1	0.1%
50000		3	0.2%
60000		7	0.5%
80000		3	0.2%
100000		8	0.5%
120000		1	0.1%
140000		1	0.1%
150000		2	0.1%
160000		1	0.1%

200000		16	1.1%
210000		1	0.1%
220000		1	0.1%
250000		4	0.3%
260000		1	0.1%
300000		7	0.5%
364000		1	0.1%
400000		3	0.2%
480000		1	0.1%
500000		3	0.2%
560000		1	0.1%
600000		3	0.2%
800000		3	0.2%
1000000		3	0.2%
1200000		2	0.1%
1400000		1	0.1%
1600000		1	0.1%
1800000		1	0.1%
2000000		6	0.4%
2400000		1	0.1%
3000000		2	0.1%
3200000		1	0.1%
4000000		2	0.1%
4800000		1	0.1%
5000000		1	0.1%
5200000		1	0.1%
6000000		2	0.1%
6400000		1	0.1%
8000000		2	0.1%
10000000		1	0.1%
10800000		1	0.1%
16000000		1	0.1%
32000000		1	0.1%

#### **S04\_END\_TIME: Please record the end time of the section**

Data file: hh\_sec\_4

#### **Overview**

Valid: 1512    Invalid: 0

Type: Discrete    Width: 19    Range: -    Format: character

---

**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_5**Overview**

Valid: 96768    Invalid: 0  
 Type: Discrete    Width: 32    Range: -    Format: character

**S05\_START\_TIME: Please record the start time of the section****Data file:** hh\_sec\_5**Overview**

Valid: 84672    Invalid: 0  
 Type: Discrete    Width: 19    Range: -    Format: character

**S05\_RESPONDENT: RECORD THE ID OF THE RESPONDENT****Data file:** hh\_sec\_5**Overview**

Valid: 84672    Invalid: 12096    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		31360	37%
2		49896	58.9%
3		2072	2.4%
4		840	1%
5		224	0.3%
6		112	0.1%
7		56	0.1%
8		112	0.1%
Sysmiss		12096	

**FOOD\_CONSUMPTION\_ROSTER\_1\_ID: Id in food\_consumption\_roster\_1****Data file:** hh\_sec\_5**Overview**

Valid: 96768    Invalid: 0    Minimum: 1    Maximum: 64  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 64    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	rice, quality 1	1512	1.6%
2	rice, quality 2	1512	1.6%
3	rice noodles/ fried noodle	1512	1.6%
4	chinese noodle/ Khmer noodles	1512	1.6%
5	other cereals or flour and other bakery products	1512	1.6%
6	bread	1512	1.6%
7	Mudfish	1512	1.6%
8	Catfish	1512	1.6%
9	Other inland fish	1512	1.6%
10	shrimp/lobster	1512	1.6%
11	Crabs	1512	1.6%
12	Other seafood	1512	1.6%
13	preserved or processed fish/seafood	1512	1.6%
14	Pork	1512	1.6%
15	Beef	1512	1.6%
16	Duck	1512	1.6%
17	Chicken	1512	1.6%
18	Other meat products	1512	1.6%
19	eggs and egg-based products	1512	1.6%
20	milk or yoghurt	1512	1.6%
21	oils or fats	1512	1.6%
22	Banana	1512	1.6%
23	mangoes	1512	1.6%
24	longan (mien)	1512	1.6%
25	papaya	1512	1.6%
26	tamarind	1512	1.6%
27	coconut	1512	1.6%
28	nuts and edible seeds	1512	1.6%
29	maize and corn crop	1512	1.6%
30	other fresh fruits	1512	1.6%
31	dried and preserved fruits	1512	1.6%
32	trakun (watercress marsh cabbage)	1512	1.6%
33	spring onion/ garlic/ leeks leaves	1512	1.6%
34	cabbage/ leaves	1512	1.6%
35	gourd, cucumber, pumpkin, eggplant	1512	1.6%

36	other fresh vegetables	1512	1.6%
37	prepared and preserved vegetables	1512	1.6%
38	tubers (potato, sweet potato, carrot, radish..)	1512	1.6%
39	mushrooms/ dried mushrooms	1512	1.6%
40	pea, bean/ soybean/ bean sprout	1512	1.6%
41	sugar cane/ palm sugar	1512	1.6%
42	sweets	1512	1.6%
43	salt	1512	1.6%
44	pepper	1512	1.6%
45	monosodium glutamate	1512	1.6%
46	fish sources/ soy sources/ chilly sources	1512	1.6%
47	Other ingredients	1512	1.6%
48	nutritive tablets	1512	1.6%
49	coffee, tea, and chocolate	1512	1.6%
50	bottled/mineral water	1512	1.6%
51	soft drinks, orange juices, fruit juices	1512	1.6%
52	ice cream	1512	1.6%
53	beer at home	1512	1.6%
54	wine at home	1512	1.6%
55	other alcohol not in bar or restaurant	1512	1.6%
56	cigarettes and other tobacco	1512	1.6%
57	food at school	1512	1.6%
58	drinks at school	1512	1.6%
59	food at work	1512	1.6%
60	drinks at work	1512	1.6%
61	food/snacks at restaurant pub or café	1512	1.6%
62	drinks at restaurant pub or café	1512	1.6%
63	Prepared meals bought outside and eaten at home	1512	1.6%
64	other food expenses	1512	1.6%

## S05Q03: Unit

Data file: hh\_sec\_5

### Overview

Valid: 84672 Invalid: 0

Type: Discrete Width: 5 Range: - Format: character

### Questions and instructions

CATEGORIES

Value	Category	Cases	
Can		1512	1.8%
Kg		63504	75%
Liter		9072	10.7%
Piece		6048	7.1%
Roll		3024	3.6%
Set		1512	1.8%

#### S05Q04: 4. Quantity %s05q03%

Data file: hh\_sec\_5

#### Overview

Valid: 84672    Invalid: 12096    Minimum: 0    Maximum: 420  
 Type: Discrete    Decimal: 2    Width: 6    Range: 0 - 420    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	None	49807	58.8%
0.005		8	0%
0.01		129	0.2%
0.012		3	0%
0.013		1	0%
0.015		7	0%
0.017		3	0%
0.02		99	0.1%
0.021		5	0%
0.025		68	0.1%
0.028		4	0%
0.03		15	0%
0.034		1	0%
0.04		4	0%
0.041		1	0%
0.05		351	0.4%
0.056		2	0%
0.06		14	0%
0.062		2	0%
0.065		2	0%



0.07		8	0%
0.071		1	0%
0.075		2	0%
0.08		17	0%
0.085		1	0%
0.09		1	0%
0.1		1971	2.3%
0.102		1	0%
0.11		2	0%
0.112		2	0%
0.12		30	0%
0.125		35	0%
0.126		2	0%
0.128		1	0%
0.13		13	0%
0.136		1	0%
0.14		7	0%
0.15		144	0.2%
0.16		18	0%
0.17		5	0%
0.18		8	0%
0.189		4	0%
0.19		1	0%
0.195		4	0%
0.2		3461	4.1%
0.21		2	0%
0.213		1	0%
0.22		6	0%
0.225		2	0%
0.23		5	0%
0.24		8	0%
0.25		721	0.9%
0.252		3	0%
0.26		3	0%
0.28		6	0%
0.3		3066	3.6%
0.315		5	0%
0.32		6	0%
0.325		1	0%

0.33		42	0%
0.34		2	0%
0.35		55	0.1%
0.36		11	0%
0.37		8	0%
0.375		8	0%
0.378		1	0%
0.38		2	0%
0.4		457	0.5%
0.42		7	0%
0.43		1	0%
0.44		8	0%
0.45		9	0%
0.48		1	0%
0.49		1	0%
0.5		5847	6.9%
0.504		1	0%
0.52		1	0%
0.56		4	0%
0.585		1	0%
0.6		165	0.2%
0.625		2	0%
0.63		8	0%
0.64		2	0%
0.65		7	0%
0.66		60	0.1%
0.666		2	0%
0.68		2	0%
0.7		158	0.2%
0.72		2	0%
0.74		1	0%
0.75		92	0.1%
0.756		1	0%
0.78		2	0%
0.8		91	0.1%
0.85		1	0%
0.875		1	0%
0.88		2	0%
0.9		36	0%

0.945		1	0%
0.95		1	0%
0.96		2	0%
0.98		1	0%
0.99		29	0%
0.999		1	0%
1		6152	7.3%
1.05		4	0%
1.1		6	0%
1.18		1	0%
1.2		90	0.1%
1.22		1	0%
1.225		1	0%
1.25		15	0%
1.3		66	0.1%
1.32		26	0%
1.4		13	0%
1.5		789	0.9%
1.55		1	0%
1.6		9	0%
1.65		47	0.1%
1.7		20	0%
1.75		10	0%
1.76		1	0%
1.8		11	0%
1.85		1	0%
1.9		1	0%
1.92		1	0%
1.95		2	0%
1.98		29	0%
2		3088	3.6%
2.1		14	0%
2.2		5	0%
2.24		1	0%
2.25		2	0%
2.3		8	0%
2.31		19	0%
2.4		6	0%
2.5		126	0.1%

2.52		1	0%
2.535		1	0%
2.55		1	0%
2.6		1	0%
2.62		1	0%
2.64		5	0%
2.7		2	0%
2.8		3	0%
2.88		1	0%
2.97		1	0%
3		1400	1.7%
3.2		3	0%
3.3		42	0%
3.43		1	0%
3.5		141	0.2%
3.6		3	0%
3.7		1	0%
3.75		1	0%
3.8		1	0%
3.9		6	0%
3.96		32	0%
4		597	0.7%
4.062		1	0%
4.2		4	0%
4.29		1	0%
4.37		1	0%
4.48		1	0%
4.5		16	0%
4.6		2	0%
4.62		16	0%
4.85		1	0%
4.9		2	0%
4.95		1	0%
5		978	1.2%
5.25		50	0.1%
5.3		2	0%
5.5		17	0%
5.6		3	0%
5.94		4	0%

6		299	0.4%
6.25		2	0%
6.3		2	0%
6.5		4	0%
6.6		3	0%
6.9		1	0%
6.93		2	0%
7		536	0.6%
7.2		1	0%
7.5		4	0%
7.875		1	0%
7.9		4	0%
7.92		23	0%
8		108	0.1%
8.2		1	0%
8.4		1	0%
8.5		15	0%
8.75		44	0.1%
8.8		1	0%
9		57	0.1%
9.24		2	0%
9.5		1	0%
9.9		2	0%
10		689	0.8%
10.5		236	0.3%
10.8		1	0%
11		23	0%
11.5		2	0%
11.55		2	0%
11.6		1	0%
11.67		1	0%
11.88		1	0%
12		96	0.1%
12.25		8	0%
12.5		3	0%
13		8	0%
13.5		1	0%
13.86		1	0%
14		176	0.2%

15		102	0.1%
15.5		1	0%
15.75		5	0%
15.84		6	0%
16		19	0%
17		9	0%
17.5		58	0.1%
17.75		1	0%
18		22	0%
18.48		1	0%
19		1	0%
20		240	0.3%
21		50	0.1%
22		4	0%
23		1	0%
23.76		3	0%
24		24	0%
24.5		4	0%
25		12	0%
26		1	0%
26.25		1	0%
28		16	0%
30		49	0.1%
31.68		1	0%
32		1	0%
34		1	0%
35		12	0%
36		5	0%
39		1	0%
40		89	0.1%
42		18	0%
44		2	0%
45		1	0%
48		8	0%
49		2	0%
50		7	0%
52		1	0%
52.5		1	0%
54		2	0%

56		2	0%
60		78	0.1%
63		1	0%
66		1	0%
70		22	0%
72		3	0%
80		21	0%
84		13	0%
88		1	0%
91		1	0%
100		13	0%
105		1	0%
120		9	0%
126		1	0%
140		168	0.2%
144		1	0%
168		3	0%
175		1	0%
182		1	0%
200		10	0%
210		1	0%
220		1	0%
280		22	0%
336		1	0%
420		2	0%
Sysmiss		12096	

## S05Q05: 5.Purchased in cash %rosteritle%

Data file: hh\_sec\_5

### Overview

Valid: 46964    Invalid: 49804    Minimum: 0    Maximum: 1200000  
 Type: Discrete    Decimal: 0    Width: 7    Range: 0 - 1200000    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Nothing	14620	31.1%

1		6	0%
2		3	0%
3		2	0%
5		3	0%
6		1	0%
7		1	0%
10		1	0%
50		2	0%
100		150	0.3%
110		8	0%
150		1	0%
165		1	0%
180		97	0.2%
187		1	0%
200		429	0.9%
216		1	0%
220		11	0%
231		5	0%
250		8	0%
270		1	0%
275		7	0%
285		1	0%
300		481	1%
306		1	0%
330		1	0%
360		33	0.1%
375		1	0%
400		194	0.4%
450		3	0%
500		1197	2.5%
504		1	0%
540		1	0%
550		11	0%
600		400	0.9%
660		1	0%
682		1	0%
700		190	0.4%
750		25	0.1%
800		240	0.5%



825		4	0%
850		1	0%
880		1	0%
900		207	0.4%
1000		2396	5.1%
1080		2	0%
1100		194	0.4%
1140		1	0%
1200		496	1.1%
1210		1	0%
1250		17	0%
1260		1	0%
1300		123	0.3%
1320		1	0%
1350		2	0%
1375		7	0%
1400		171	0.4%
1425		1	0%
1430		1	0%
1500		1647	3.5%
1600		111	0.2%
1650		49	0.1%
1700		48	0.1%
1750		4	0%
1800		424	0.9%
1900		6	0%
1925		1	0%
2000		2399	5.1%
2100		103	0.2%
2200		139	0.3%
2250		6	0%
2300		35	0.1%
2340		4	0%
2400		114	0.2%
2500		1526	3.2%
2600		23	0%
2700		56	0.1%
2750		81	0.2%
2800		77	0.2%

2880		1	0%
2900		3	0%
3000		1983	4.2%
3100		1	0%
3150		1	0%
3200		26	0.1%
3300		17	0%
3400		15	0%
3500		592	1.3%
3600		133	0.3%
3700		8	0%
3750		1	0%
3800		6	0%
3900		4	0%
4000		1177	2.5%
4125		1	0%
4200		23	0%
4300		1	0%
4400		4	0%
4500		332	0.7%
4600		5	0%
4700		1	0%
4800		14	0%
4900		2	0%
5000		1840	3.9%
5100		10	0%
5200		2	0%
5250		1	0%
5300		4	0%
5400		16	0%
5500		124	0.3%
5600		21	0%
5700		2	0%
5800		3	0%
5900		1	0%
6000		1170	2.5%
6300		3	0%
6400		7	0%
6500		59	0.1%

6600		1	0%
6800		5	0%
6900		1	0%
7000		564	1.2%
7100		1	0%
7200		6	0%
7500		417	0.9%
7700		3	0%
7800		1	0%
8000		619	1.3%
8100		1	0%
8200		1	0%
8250		1	0%
8300		1	0%
8400		13	0%
8500		78	0.2%
8700		3	0%
8750		8	0%
8800		9	0%
9000		316	0.7%
9100		2	0%
9500		7	0%
9600		9	0%
9800		7	0%
9900		2	0%
10000		1295	2.8%
10200		1	0%
10400		2	0%
10500		113	0.2%
10800		5	0%
11000		52	0.1%
11200		6	0%
11400		2	0%
11500		7	0%
11550		1	0%
11600		3	0%
11700		2	0%
11800		2	0%
11900		4	0%

12000		636	1.4%
12100		4	0%
12200		1	0%
12250		1	0%
12300		2	0%
12500		116	0.2%
12600		14	0%
12800		2	0%
13000		103	0.2%
13100		5	0%
13125		1	0%
13200		6	0%
13300		1	0%
13500		17	0%
13600		6	0%
13650		1	0%
13800		2	0%
13940		1	0%
14000		339	0.7%
14400		4	0%
14500		2	0%
14700		4	0%
15000		810	1.7%
15200		1	0%
15250		1	0%
15400		23	0%
15500		3	0%
15600		2	0%
15700		2	0%
15750		2	0%
16000		155	0.3%
16100		9	0%
16200		1	0%
16500		7	0%
16800		22	0%
17000		97	0.2%
17500		163	0.3%
17600		6	0%
17700		1	0%

17800		1	0%
17850		1	0%
17900		3	0%
18000		360	0.8%
18200		9	0%
18300		1	0%
18500		8	0%
18700		1	0%
18900		4	0%
19000		17	0%
19200		3	0%
19250		3	0%
19300		1	0%
19500		9	0%
19600		4	0%
19800		1	0%
19900		1	0%
20000		684	1.5%
20100		1	0%
20200		1	0%
20400		3	0%
20800		1	0%
21000		139	0.3%
21008		1	0%
21300		1	0%
21500		1	0%
21600		7	0%
21800		3	0%
21875		2	0%
22000		56	0.1%
22100		2	0%
22400		3	0%
22500		47	0.1%
22800		2	0%
23000		27	0.1%
23100		8	0%
23125		1	0%
23500		3	0%
23600		1	0%

24000		186	0.4%
24150		1	0%
24200		13	0%
24500		23	0%
25000		295	0.6%
25200		15	0%
25500		10	0%
26000		42	0.1%
26200		2	0%
26250		12	0%
26300		12	0%
26400		3	0%
26500		11	0%
26600		1	0%
26950		2	0%
27000		35	0.1%
27300		3	0%
27500		3	0%
27600		1	0%
28000		131	0.3%
28350		3	0%
28500		2	0%
28800		2	0%
29000		5	0%
29400		3	0%
29500		1	0%
29700		2	0%
29800		1	0%
29900		2	0%
30000		474	1%
30200		1	0%
30600		1	0%
30800		4	0%
31000		1	0%
31500		14	0%
31875		1	0%
32000		62	0.1%
32200		7	0%
32300		1	0%

32500		5	0%
33000		11	0%
33100		1	0%
33200		1	0%
33600		11	0%
34000		26	0.1%
34200		1	0%
34300		1	0%
34500		1	0%
35000		229	0.5%
35800		1	0%
36000		119	0.3%
36200		1	0%
36500		2	0%
36750		1	0%
37000		4	0%
37400		1	0%
37500		20	0%
37800		1	0%
38000		17	0%
38500		4	0%
39000		16	0%
39300		1	0%
39678		1	0%
39900		1	0%
40000		224	0.5%
40250		3	0%
40300		1	0%
40500		2	0%
40800		1	0%
41000		2	0%
42000		54	0.1%
42500		5	0%
42800		1	0%
43000		1	0%
43700		3	0%
43750		3	0%
44000		8	0%
44100		1	0%

44400		1	0%
44800		2	0%
45000		88	0.2%
46000		4	0%
46200		2	0%
47000		3	0%
47600		1	0%
48000		48	0.1%
49000		12	0%
49500		1	0%
50000		151	0.3%
51000		8	0%
52000		5	0%
52500		18	0%
53000		1	0%
54000		22	0%
54300		1	0%
55000		8	0%
56000		13	0%
57000		3	0%
57200		1	0%
58000		1	0%
60000		141	0.3%
62500		2	0%
63000		6	0%
64000		2	0%
64800		1	0%
65000		9	0%
66000		7	0%
67000		1	0%
68000		2	0%
68250		1	0%
68600		1	0%
70000		89	0.2%
72000		9	0%
72100		1	0%
72800		1	0%
73500		1	0%
74000		1	0%



75000		23	0%
76000		4	0%
76500		1	0%
77000		2	0%
78000		2	0%
80000		53	0.1%
83000		2	0%
84000		6	0%
85000		2	0%
87400		1	0%
87500		5	0%
88000		1	0%
90000		24	0.1%
92000		1	0%
95000		1	0%
96000		9	0%
98000		1	0%
100000		58	0.1%
102000		1	0%
105000		10	0%
110000		4	0%
112000		1	0%
116000		1	0%
117000		1	0%
120000		26	0.1%
125000		1	0%
126000		1	0%
135000		1	0%
140000		13	0%
144000		2	0%
148000		1	0%
150000		12	0%
151000		1	0%
156000		1	0%
160000		1	0%
166400		1	0%
175000		2	0%
180000		3	0%
182000		1	0%

200000		14	0%
210000		1	0%
216000		1	0%
220000		2	0%
231000		2	0%
240000		2	0%
250000		2	0%
270000		1	0%
280000		3	0%
300000		1	0%
320000		1	0%
324000		1	0%
370000		1	0%
380000		1	0%
400000		2	0%
520000		1	0%
600000		1	0%
800000		1	0%
1000000		1	0%
1200000		1	0%
Sysmiss		49804	

## S05Q06: 6. Own production, wages in kind, gifts, free collections (imputed value) of %ro

Data file: hh\_sec\_5

### Overview

Valid: 46964    Invalid: 49804    Minimum: 0    Maximum: 450000  
 Type: Discrete    Decimal: 0    Width: 6    Range: 0 - 450000    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Nothing	41110	87.5%
1		4	0%
2		3	0%
5		1	0%
100		3	0%
150		1	0%

200		27	0.1%
250		2	0%
300		22	0%
400		17	0%
450		2	0%
500		265	0.6%
550		2	0%
600		31	0.1%
700		13	0%
750		3	0%
800		14	0%
900		10	0%
1000		439	0.9%
1100		8	0%
1150		1	0%
1200		32	0.1%
1250		2	0%
1300		7	0%
1400		3	0%
1500		297	0.6%
1600		7	0%
1650		6	0%
1750		2	0%
1800		7	0%
1925		1	0%
2000		574	1.2%
2100		3	0%
2200		3	0%
2300		2	0%
2400		8	0%
2500		223	0.5%
2600		3	0%
2750		5	0%
2800		8	0%
3000		444	0.9%
3200		2	0%
3500		58	0.1%
3600		9	0%
3700		1	0%

4000		281	0.6%
4200		3	0%
4400		1	0%
4500		55	0.1%
4600		1	0%
4800		2	0%
4900		1	0%
5000		369	0.8%
5008		1	0%
5300		2	0%
5400		1	0%
5500		8	0%
5600		1	0%
5700		1	0%
6000		258	0.5%
6300		1	0%
6500		8	0%
6600		1	0%
7000		71	0.2%
7200		1	0%
7500		82	0.2%
7700		2	0%
8000		102	0.2%
8250		1	0%
8333		1	0%
8400		1	0%
8500		2	0%
8700		1	0%
8750		2	0%
8800		5	0%
9000		43	0.1%
9100		1	0%
9600		1	0%
10000		253	0.5%
10500		9	0%
10800		1	0%
11000		5	0%
11200		1	0%
11550		2	0%

11600		3	0%
11900		1	0%
12000		132	0.3%
12100		2	0%
12500		18	0%
12600		4	0%
13000		19	0%
13100		2	0%
13125		1	0%
13200		3	0%
13500		2	0%
13600		1	0%
13700		2	0%
14000		90	0.2%
15000		159	0.3%
15200		1	0%
15400		8	0%
15700		1	0%
15750		2	0%
15800		1	0%
16000		49	0.1%
16100		5	0%
16200		1	0%
16300		1	0%
16800		3	0%
16900		1	0%
17000		11	0%
17200		1	0%
17300		1	0%
17500		44	0.1%
17600		1	0%
17900		3	0%
18000		55	0.1%
18200		1	0%
18700		1	0%
19000		6	0%
19200		1	0%
19250		1	0%
19500		2	0%

19600		1	0%
19800		3	0%
20000		151	0.3%
20400		3	0%
21000		74	0.2%
21500		1	0%
21600		3	0%
21800		1	0%
21875		1	0%
21900		1	0%
22000		15	0%
22500		18	0%
23000		6	0%
23100		17	0%
23400		1	0%
23500		1	0%
23800		1	0%
24000		43	0.1%
24200		3	0%
24300		1	0%
24500		2	0%
25000		53	0.1%
25200		9	0%
25500		4	0%
26000		26	0.1%
26200		2	0%
26250		11	0%
26300		9	0%
26500		2	0%
26600		1	0%
26700		1	0%
27000		14	0%
27300		2	0%
27500		2	0%
27600		1	0%
28000		34	0.1%
28200		1	0%
28300		1	0%
28500		2	0%

28875		1	0%
29000		1	0%
29400		2	0%
30000		99	0.2%
30600		1	0%
30800		5	0%
31500		7	0%
32000		8	0%
32200		1	0%
33000		2	0%
33600		1	0%
34000		4	0%
35000		61	0.1%
35200		1	0%
36000		23	0%
36300		1	0%
37200		1	0%
37400		2	0%
37500		9	0%
37800		1	0%
38000		3	0%
38400		1	0%
38500		4	0%
38600		1	0%
39000		3	0%
39200		2	0%
39600		2	0%
40000		56	0.1%
40300		1	0%
40500		1	0%
41000		1	0%
42000		19	0%
42500		5	0%
43200		1	0%
43700		3	0%
43750		2	0%
43800		1	0%
44000		2	0%
45000		22	0%

45500		1	0%
46200		2	0%
47250		1	0%
47500		1	0%
48000		6	0%
48300		1	0%
49000		1	0%
50000		27	0.1%
51000		4	0%
52000		3	0%
52500		11	0%
53000		1	0%
54000		10	0%
55000		4	0%
56000		6	0%
58800		1	0%
60000		20	0%
63000		2	0%
64000		1	0%
65000		3	0%
67200		1	0%
70000		13	0%
72000		1	0%
73500		1	0%
75000		8	0%
80000		9	0%
84000		6	0%
85000		2	0%
90000		4	0%
91000		1	0%
92400		1	0%
96000		2	0%
100000		6	0%
105000		3	0%
120000		2	0%
140000		2	0%
150000		1	0%
210000		1	0%
250000		2	0%



400000		1	0%
450000		1	0%
Sysmiss		49804	

## **S05\_END\_TIME: Please record the end time of the section**

**Data file:** hh\_sec\_5

### **Overview**

Valid: 84672    Invalid: 0  
 Type: Discrete    Width: 19    Range: -    Format: character

**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_6**Overview**

Valid: 60480    Invalid: 0  
 Type: Discrete    Width: 32    Range: -    Format: character

**S06\_START\_TIME: Please record the start time of the section****Data file:** hh\_sec\_6**Overview**

Valid: 60480    Invalid: 0  
 Type: Discrete    Width: 19    Range: -    Format: character

**S06\_RESPONDENT: RECORD THE ID OF THE RESPONDENT****Data file:** hh\_sec\_6**Overview**

Valid: 60480    Invalid: 0    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		22800	37.7%
2		35440	58.6%
3		1480	2.4%
4		440	0.7%
5		160	0.3%
6		80	0.1%
7		40	0.1%
8		40	0.1%

**NON\_FOOD\_ROSTER\_ID: Id in non\_food\_roster****Data file:** hh\_sec\_6**Overview**

Valid: 60480    Invalid: 0    Minimum: 1    Maximum: 40  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 40    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	clothing	1512	2.5%
2	shoes, slippers	1512	2.5%
3	household textiles (cotton thread, cotton scarf, belt€)	1512	2.5%
4	rain coat, umbrelar	1512	2.5%
5	toothpaste, toothbrush, and tooth care	1512	2.5%
6	hair soap, cloth soap, lotion, powder, perfume	1512	2.5%
7	jewelery, watch, and clock	1512	2.5%
8	gasoline, diesel, and lubbricant, and gas	1512	2.5%
9	local travel	1512	2.5%
10	hotel, guesthouse, and other accommodation	1512	2.5%
11	foreign travel	1512	2.5%
12	postal services/ package	1512	2.5%
13	car and travel insurance	1512	2.5%
14	costs for motorbikes (other than gasoline and purchase)	1512	2.5%
15	costs for cars (other than gasoline and car purchase)	1512	2.5%
16	telephone service (exclude telephone accessories)	1512	2.5%
17	internet service)	1512	2.5%
18	games of chance (lottery, footbal betting...)	1512	2.5%
19	other recreation (movie, karaok€)	1512	2.5%
20	newspapers, magazine	1512	2.5%
21	books, papers and other stationaries	1512	2.5%
22	salary/wage for housekeeper	1512	2.5%
23	expense for children lookafter	1512	2.5%
24	spoon, fork, knife, broom, chobsticks	1512	2.5%
25	gardens, plants and flowers (not for agriculture)	1512	2.5%
26	pets and related costs	1512	2.5%
27	toys, games and hobbies	1512	2.5%
28	dwelling insurance and maintenance (excl. improvements)	1512	2.5%
29	drugs bought with prescription or over the counter	1512	2.5%
30	medical products and assistive products	1512	2.5%
31	medical or dental consultation without overnight stay	1512	2.5%
32	medical or dental treatment with overnight stay	1512	2.5%
33	traditional medicine	1512	2.5%
34	health insurance	1512	2.5%
35	Taxes on income (tax on salary)	1512	2.5%

36	Taxes on property (e.g houses, cars)	1512	2.5%
37	bank payback, other financial service or tongtin	1512	2.5%
38	wedding gift	1512	2.5%
39	other gift (fewneral, bonkathen, bonpkaa€) and other contri	1512	2.5%
40	other expenditure (specified)	1512	2.5%

### S06Q03: Time period

Data file: hh\_sec\_6

#### Overview

Valid: 60480 Invalid: 0  
Type: Discrete Width: 14 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Last 1 month		18144	30%
Last 12 months		18144	30%
Last 3 months		3024	5%
Last 6 months		21168	35%

### S06Q04: 4. Value In-cash expenditure on %rostertitle% during the time periods?

Data file: hh\_sec\_6

#### Overview

Valid: 60480 Invalid: 0 Minimum: 0 Maximum: 371750000  
Type: Discrete Decimal: 0 Width: 9 Range: 0 - 371750000 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Nothing	41755	69%
500		2	0%
1000		12	0%
1200		1	0%
1420		1	0%
1500		10	0%
1700		2	0%

1900		2	0%
2000		54	0.1%
2280		1	0%
2300		12	0%
2400		3	0%
2500		27	0%
2600		1	0%
3000		73	0.1%
3100		1	0%
3200		2	0%
3500		12	0%
3600		1	0%
3700		1	0%
3900		1	0%
4000		116	0.2%
4200		3	0%
4500		33	0.1%
5000		192	0.3%
5200		2	0%
5500		7	0%
5600		2	0%
5700		1	0%
6000		87	0.1%
6300		1	0%
6500		8	0%
6700		1	0%
7000		54	0.1%
7200		1	0%
7500		18	0%
8000		164	0.3%
8200		19	0%
8400		4	0%
8500		21	0%
9000		43	0.1%
9500		2	0%
10000		442	0.7%
10500		14	0%
11000		13	0%
11400		1	0%

11500		5	0%
12000		216	0.4%
12300		2	0%
12500		25	0%
12600		2	0%
13000		35	0.1%
13500		19	0%
14000		39	0.1%
14500		9	0%
15000		368	0.6%
15500		4	0%
16000		237	0.4%
16200		1	0%
16500		6	0%
16800		2	0%
17000		29	0%
17200		2	0%
17500		15	0%
18000		128	0.2%
18500		5	0%
18600		1	0%
18800		1	0%
18928		1	0%
19000		12	0%
19448		1	0%
19500		3	0%
19800		1	0%
20000		902	1.5%
20500		9	0%
21000		58	0.1%
21500		3	0%
22000		35	0.1%
22500		24	0%
22800		2	0%
23000		29	0%
23500		2	0%
24000		95	0.2%
24500		10	0%
24600		1	0%

25000		334	0.6%
25200		1	0%
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35880000		1	0%
36000000		1	0%
37344000		1	0%
38400000		1	0%
39366000		1	0%
40000000		3	0%
43200000		2	0%
61400000		1	0%
68000000		1	0%
80000000		4	0%
86000000		1	0%
119700000		1	0%
119880000		1	0%
205000000		1	0%
371750000		1	0%

## S06Q05: 5. Value In-kind expenditure or gifts received on %rosteritle% during the time

Data file: hh\_sec\_6

### Overview

Valid: 60480    Invalid: 0    Minimum: 0    Maximum: 12144000  
 Type: Discrete    Decimal: 0    Width: 8    Range: 0 - 12144000    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Nothing	58757	97.2%

1000		5	0%
1500		2	0%
2000		7	0%
2500		9	0%
3000		11	0%
3500		1	0%
4000		14	0%
4500		2	0%
5000		40	0.1%
5500		1	0%
6000		15	0%
7000		6	0%
7500		7	0%
8000		21	0%
8200		1	0%
8400		1	0%
9000		2	0%
9900		1	0%
10000		92	0.2%
10500		1	0%
11000		3	0%
12000		30	0%
13000		5	0%
13200		1	0%
13500		1	0%
15000		66	0.1%
16000		17	0%
17000		2	0%
17500		2	0%
18000		9	0%
18500		1	0%
19000		2	0%
20000		155	0.3%
21000		1	0%
21500		1	0%
22000		1	0%
23000		1	0%
23500		1	0%
24000		6	0%

25000		28	0%
25200		1	0%
26000		1	0%
26500		1	0%
27000		4	0%
28000		5	0%
30000		93	0.2%
32000		8	0%
33000		1	0%
34400		1	0%
34500		1	0%
35000		32	0.1%
36000		5	0%
37000		1	0%
38000		3	0%
40000		88	0.1%
42000		2	0%
44000		1	0%
45000		12	0%
47000		1	0%
47500		1	0%
48000		7	0%
50000		116	0.2%
52000		3	0%
53000		2	0%
54000		4	0%
55000		4	0%
56000		3	0%
57000		1	0%
60000		62	0.1%
62000		2	0%
62500		1	0%
64000		1	0%
65000		6	0%
66000		2	0%
67200		1	0%
70000		11	0%
75000		4	0%
76000		1	0%

80000		54	0.1%
83500		1	0%
85000		5	0%
87500		1	0%
88000		1	0%
90000		7	0%
95000		2	0%
96000		2	0%
99000		1	0%
100000		120	0.2%
105000		1	0%
108000		2	0%
110000		2	0%
120000		38	0.1%
130000		5	0%
132000		2	0%
135000		1	0%
136000		1	0%
140000		4	0%
144000		1	0%
145000		1	0%
150000		36	0.1%
160000		10	0%
164000		2	0%
168000		1	0%
170000		3	0%
180000		14	0%
189000		1	0%
195000		1	0%
198000		1	0%
200000		90	0.1%
210000		1	0%
232000		1	0%
235000		1	0%
240000		10	0%
250000		13	0%
260000		3	0%
270000		2	0%
280000		1	0%

300000		26	0%
312000		1	0%
320000		2	0%
327000		1	0%
350000		8	0%
360000		1	0%
396000		1	0%
400000		31	0.1%
420000		1	0%
450000		2	0%
500000		16	0%
510000		1	0%
540000		1	0%
550000		1	0%
555000		1	0%
560000		2	0%
580000		1	0%
600000		20	0%
620000		1	0%
635800		1	0%
700000		5	0%
760000		1	0%
800000		11	0%
900000		2	0%
960000		1	0%
1000000		12	0%
1080000		1	0%
1200000		7	0%
1289000		1	0%
1500000		1	0%
1620000		1	0%
1730000		1	0%
1800000		3	0%
1935000		1	0%
2000000		8	0%
2400000		3	0%
2405000		1	0%
2440000		1	0%
2500000		4	0%

2520000		1	0%
2604000		1	0%
2700000		1	0%
3000000		3	0%
3120000		1	0%
3420000		1	0%
3550000		1	0%
3800000		1	0%
3960000		1	0%
4000000		4	0%
4600000		1	0%
4800000		1	0%
6000000		2	0%
6720000		1	0%
7200000		2	0%
8000000		3	0%
9000000		1	0%
10000000		1	0%
12000000		2	0%
12100000		1	0%
12144000		1	0%

## S06\_END\_TIME: Please record the end time of the section

Data file: hh\_sec\_6

### Overview

Valid: 60480    Invalid: 0  
 Type: Discrete    Width: 19    Range: -    Format: character



**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_7a**Overview**

Valid: 1519   Invalid: 0  
 Type: Discrete   Width: 32   Range: -   Format: character

**S07A\_START\_TIME: Please record the start time of the section****Data file:** hh\_sec\_7a**Overview**

Valid: 1512   Invalid: 0  
 Type: Discrete   Width: 19   Range: -   Format: character

**S07\_RESPONDENT: RECORD THE ID OF THE RESPONDENT****Data file:** hh\_sec\_7a**Overview**

Valid: 1512   Invalid: 7   Minimum: 1   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 8   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		746	49.3%
2		703	46.5%
3		40	2.6%
4		13	0.9%
5		4	0.3%
6		3	0.2%
7		1	0.1%
8		2	0.1%
Sysmiss		7	

**S07AQ01: 1. Over the past 12 months has anyone in your household owned a non-agricultural****Data file:** hh\_sec\_7a**Overview**

Valid: 1512   Invalid: 7   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	99	6.5%
2	No	1413	93.5%
Sysmiss		7	

### S07AQ02: 2. Over the past 12 months has anyone in your household processed and sold any

Data file: hh\_sec\_7a

#### Overview

Valid: 1512 Invalid: 7 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	39	2.6%
2	No	1473	97.4%
Sysmiss		7	

### S07AQ03: 3. Over the past 12 months has anyone in your household owned a trading business

Data file: hh\_sec\_7a

#### Overview

Valid: 1512 Invalid: 7 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	215	14.2%
2	No	1297	85.8%
Sysmiss		7	

**S07AQ04: 4. Over the past 12 months has anyone in your household offered any service or s****Data file:** hh\_sec\_7a**Overview**

Valid: 1512   Invalid: 7   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	48	3.2%
2	No	1464	96.8%
Sysmiss		7	

**S07AQ05: 5. Over the past 12 months has anyone in your household owned a professional off****Data file:** hh\_sec\_7a**Overview**

Valid: 1512   Invalid: 7   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	11	0.7%
2	No	1501	99.3%
Sysmiss		7	

**S07AQ06: 6. Over the past 12 months has anyone in your household driven own taxi/tuk-tuk****Data file:** hh\_sec\_7a**Overview**

Valid: 1512   Invalid: 7   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	63	4.2%

2	No	1449	95.8%
Sysmiss		7	

### S07AQ07: 7. Over the past 12 months has anyone in your household owned a bar or restaurant

Data file: hh\_sec\_7a

#### Overview

Valid: 1512 Invalid: 7 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	9	0.6%
2	No	1503	99.4%
Sysmiss		7	

### S07AQ08: 8. Over the past 12 months has anyone in your household owned any other non-agri

Data file: hh\_sec\_7a

#### Overview

Valid: 1512 Invalid: 7 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	237	15.7%
2	No	1275	84.3%
Sysmiss		7	

### S07AQB: IS THERE A "1" FOR ANY OF THE QUESTIONS N01 THROUGH N08?

Data file: hh\_sec\_7a

#### Overview

Valid: 1512 Invalid: 7 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

---

### CATEGORIES

Value	Category	Cases	
0		970	64.2%
1		542	35.8%
Sysmiss		7	

---

### **S07A\_END\_TIME: Please record the end time of the section**

Data file: hh\_sec\_7a

#### Overview

Valid: 1512 Invalid: 0

Type: Discrete Width: 19 Range: - Format: character

---

**HHID: Unique 32-character long identifier of the interview****Data file: hh\_sec\_7b****Overview**

Valid: 639    Invalid: 0

Type: Discrete    Width: 32    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
00f9013358154a6a8ce1390ed00fe54d		1	0.2%
0109c398b6fc481ab90768e7efa526cf		1	0.2%
01b2104185b54257b0d0b8f756433be5		2	0.3%
01faa82436bf42cdb200eab624566a14		1	0.2%
0269b3003f0742b1a12f9878728442bf		1	0.2%
02a2c53daab74586bc8d06a54c1680f1		1	0.2%
02d43ed756e144dc90d561c9fd356c7e		1	0.2%
039da365cf1945ceb695a8ac40985637		1	0.2%
05159f83d1af4989871d6d776e113fc6		2	0.3%
06a094e3a0454503acef84df27ec5ca5		1	0.2%
075e1835cbd94a3086b0d371d877e5fe		1	0.2%
0779acafac4d4165a3004be41915f959		1	0.2%
082e22bb24274f188832114df7ba50ca		2	0.3%
08796f686b43440cb2cba4e917fcc79f		1	0.2%
089dc40ae5c14ddfb4a08f274ebc66a		1	0.2%
09e24292f9b44d5e85f18e9f92ae2d45		1	0.2%
0ab06004c5b046cead1ca6bf139ba74a		1	0.2%
0acfe596b79542198e8afcb0599e0537		1	0.2%
0b7e0c4ab65540a794f1c50ea776e803		1	0.2%
0bc68ee88c704b649c3d0bcad2cbb5ed		1	0.2%
0bcbbac599034301955f0d63e26b12c3		1	0.2%
0bd56c2f7f65451d89334d3d57b616e5		1	0.2%
0c1a6258f0874c0c8a15b2c6434f7b39		1	0.2%
0c536d92e54b4b45831a0d457c7b98f5		1	0.2%
0ced6db0f3cb4f3d89fb3939821c1461		1	0.2%
0d04df946ab94c13a77b34cb816a9846		1	0.2%
0db72710743e41819279b80398ec4800		2	0.3%
0fb37f9cd72b43838cd4b2ae669dc218		1	0.2%
100f30c500e644aab2547f29c280e766		1	0.2%
107850da373640dabee05c6e7dcc440a		1	0.2%

10da2d44386c4aaa9532d4a536793e65		1	0.2%
120bbf1f55b4477c9bc0db53ae67f68a		1	0.2%
13e35e5b295140ef8e443584e63966c0		1	0.2%
13f7caee5d224c89a12235d724429fe3		1	0.2%
141801f64eb040a18d7332cfcb3b17d3		1	0.2%
143e1d84b51942e3bc5fac789196f9f4		1	0.2%
1590431e5dcb425eb81e673d49971345		1	0.2%
160d2ca9509d4d6b80abf0755334337a		1	0.2%
1614e93cbe5842439fcfd0ce78cdb2a3		1	0.2%
17a06e469d1e4a9b9f2d7a98814b68ef		1	0.2%
17ec3bde168d403f947a7879a2e477e3		1	0.2%
1846acf4dbce4f9083692bdadb671569		1	0.2%
18b683ff50864adf8aa30cb133e1dba7		1	0.2%
18fd3026ac634476a6f943c9c2a49224		2	0.3%
19bceb4a2e854651b4ca73c97be6788e		1	0.2%
19bd1ccb3432403eaa29b935f08e8744		1	0.2%
19e82f9648a54d139f3564b5c1e9a398		1	0.2%
1a42e77ae1d346e6b1949d21253b287f		1	0.2%
1a913f1764be4782aaf7c23ac073e943		1	0.2%
1a9c62614e274038a9dd50d7d3bd1de4		1	0.2%
1b2b898613744c43802fbd4a8f36a36		1	0.2%
1c2089b9632b42e5af784768444ce80e		1	0.2%
1c5831b83b0e4622a9df7873a845997f		2	0.3%
1cd3628bc5014873a7cc10a3da7609da		1	0.2%
1e76f9d124504630b0c2e4c0069ea385		1	0.2%
1ea4b89c45c647fb9914741d34ade154		1	0.2%
1eb4ec061679443b874661a75c819b64		1	0.2%
201a50d6894146e8b0fc01373aa51072		1	0.2%
20c0ed907ae7429b96f465e0ffecc8e6		2	0.3%
211666b050ff49ccaf2e056b69ffbf3a		1	0.2%
21abe08937ae44a1811173ae7c837c36		1	0.2%
22cea18c0d8446358a881570e67892c1		1	0.2%
236af7846e0749349199ce9c7a3f78d5		2	0.3%
23cdb644f84d4740899061b91ff3ecee		1	0.2%
24e13cba79824954874e041d88ebba3		1	0.2%
258662c697e54ad58380645c7cd3f4cc		2	0.3%
25f91743b7c846929bccf3a80a99e497		1	0.2%
2673ebe59e5b4b9e951204202e62c8f4		1	0.2%
26c8f2816f8b437aaf0a717afe9d97b1		1	0.2%

26f391e823494a63bc8b906bfd0b5471		1	0.2%
275cea6a38b941d48118a4fd357fa9e2		1	0.2%
29594d560a094a92ae45052700954b13		1	0.2%
2ba1705aa3a44fd1a4a6864d3d70a0a7		1	0.2%
2c4df249a94c419084c8f7a4bfc4f259		1	0.2%
2c5d013bda5e499987f6ed20febdb287		1	0.2%
2c84b4045b7a455895870c58b41b8124		1	0.2%
2db6fa2fbfd74e93b1d780a9b408be95		1	0.2%
2e10b7e5cd8b4c7b89181a8ef04656de		1	0.2%
2f1c34aa6d15480f8349fafddb3ee20b		1	0.2%
2f9768aa50414d4eb96e49cd5c00a11f		1	0.2%
2f9c8b99938440c297e425c1c6341eab		1	0.2%
30185fb1fd89420882c535feb913923c		1	0.2%
30e00b165f9b41b4b6b21cfbbcd79fb9		1	0.2%
3181cda778424a84876862d99fe38aed		1	0.2%
32187c0827a743c688ece03ddec1b122		1	0.2%
32a1b87706f6411b8a9e7d8917c1ba2f		1	0.2%
32f0bb50eb5d4a02a04ccc77c62a77b8		1	0.2%
3330b3f16859429f95c6265af7811f7a		1	0.2%
33ad4b04b5b7437d83413997b973c9fe		1	0.2%
34805aa2982b4ccdb7667f30141cf850		1	0.2%
34cf2d9ac26f454ea618f17eabcb6cd0		1	0.2%
35135e56b46d4d42ae81d536bb8117ed		2	0.3%
35c9834d5c6f4f4eb7634ba3e5e8b09e		1	0.2%
35d196f6deaa4933950b478bcc772b11		2	0.3%
362274c646964ac59cadd160a18e970f		1	0.2%
36671c91f7474190baa48af8d4d3186b		1	0.2%
3670e42ddb0448a1b09fb7a84c4d389d		1	0.2%
367656b871774318ac606001a2cd871c		1	0.2%
379061a6bc0547769b50cab03a8e0487		2	0.3%
37bca4c995644de4bb0d9211134488cf		1	0.2%
381506a62c4c492081371360d436d36f		1	0.2%
382c141613a04e2f8d97aa199aac9010		1	0.2%
3830c3ae7c694e189a9982eae27cdec8		1	0.2%
38f994a5f1be4259ab44f36f19dbbac2		1	0.2%
39371027da0a48938715a399c2a8c253		1	0.2%
39426947bdf248248fc1232a318780c6		2	0.3%
39c6b8996cb94870bbbc455dff2cf4f0		1	0.2%
39e77ac3dd7f4a36bede6c6c519eb77c		1	0.2%



39f1decffde5416094250c2c0ddb206e		1	0.2%
39f2cce9c1004fab9e2a26004a2a2590		1	0.2%
3a10cf6da6084bf2b586feb77af472bf		2	0.3%
3a141bb29b7242eda9eb43bc625e1d4f		1	0.2%
3a9d1fc9ac2244b39d5779e830c59249		1	0.2%
3b53e7fbc8c9468e9aef8fc65a50e47c		1	0.2%
3c0d7b17ebe941079d40ed8315fb3b0c		1	0.2%
3c12f6c218a048418e1f4c9b20bad123		1	0.2%
3d0c898bcf364aa88947650f7f2b553e		1	0.2%
3d3b20a53e88436fae18b2374cf9e691		2	0.3%
3d504006badb4130a35ae31b9ee925cc		1	0.2%
3dc26f00023c4f27879e4f8f7b1f67e9		1	0.2%
3e6e504fffbef475785bbedbe6dbc7472		1	0.2%
3fa7048d07cb443a86de0a4255aa61bf		1	0.2%
3fb164eb72ac49348b3f3f41edc93c98		1	0.2%
3fd7ddd1c1c34b1baf21165deb49c769		1	0.2%
409d4b8d479d4e1fadbfac4458a84ff3		1	0.2%
41ccb01630ea4fba8a9fce35875a007a		1	0.2%
42f3685d9215455ead27d4410caed2c4		1	0.2%
4338f2b4c05c4e268b867de02f404d10		1	0.2%
4372892f8d154183bfc0882b109ae513		1	0.2%
44aee6edea054e2fbd10545fa7e184be		1	0.2%
44c67df61d0f4f9fa66f174f15c35e05		1	0.2%
451d3871614c469198d536c02e9a2701		1	0.2%
4527d4d9740847b089976b6b2c3a6eab		1	0.2%
45e0a099c22e4b0a9b4135815ee58554		1	0.2%
4779c9f66b8543d8852fec4ba2008b1e		1	0.2%
477bd716c8f4425d91327387a0182435		1	0.2%
479b8801c2a74b70858bfc8b14db04e0		1	0.2%
47ee0ebcd24c4900948dafafb62c067		1	0.2%
4828d98c3ac14c45940a66c6bf1db618		1	0.2%
48f526b891b6460a8d4182d584359afa		1	0.2%
4914a986f2114e7b8f6f33ad37e8d1d5		2	0.3%
4a27a7f9080a44979052f87c793ce97a		2	0.3%
4b09dd374ed3406597410e2f5f5ab109		1	0.2%
4b62b7dbc33549ea9977bbeb85cf3f88		2	0.3%
4b9ab4105e724ad0adfdf0abab15068d		1	0.2%
4c29b9c3ac2c421c9db7f09fd13f7378		1	0.2%
4c9086bd72cd423a99e746af7a571b00		1	0.2%

4cf9dec11581457194dd0aea4cdb8184		1	0.2%
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c047bfe8aa534304bf3922405ed5492d		1	0.2%
c1fa2b53e807453a8e92b959fe340022		1	0.2%
c21d0418f1c445edac5d6dff9b70e8c4		1	0.2%
c265460306e04011b2ebb0683178b08d		3	0.5%
c454a39633274948b58a04fd6f68c4e3		2	0.3%
c61c0745766847e19ee62961585c211d		1	0.2%
c63d202c860c4641887b707b0f63b4d3		1	0.2%
c68bea19570a4cfea055f64bbb867279		1	0.2%
c6a879e8ce3e477abf7e3ffa51f8b3b2		1	0.2%
c7a36731bc384198b9a7dbf67fcbc882		1	0.2%
c7b3f75ac8d1478f82d563c57f22b8d4		1	0.2%
cb19c3bbc23e4ad5a1023d81a8c22115		2	0.3%
cb61270e6b87452a8e739ac0f06e0968		1	0.2%
cc65fc8f24484a6993920f0fa8204843		1	0.2%
cdd6d9cc65584e38aae5fedaefb9aed5		1	0.2%
ce420f8ac6624a7f829b5d553ddd5ec9		2	0.3%
ce7f7bbfb11e4c5caea3c72f41c78b7c		1	0.2%
ceede16ca080477eb8235c72d5b3f80f		1	0.2%
cf2c8304b7442db9c5121ff820153d9		1	0.2%
d053704c287844e7948804af35fb5dca		1	0.2%
d14be41bb30741949e809f722507f189		1	0.2%
d1872266b9ce4aa3a0f53a8e25da645c		1	0.2%
d4cdf9bcd6454b45889dd42bc2efcd65		1	0.2%
d4d7b890e2124cef8664088aafdbad26		1	0.2%
d65ae1f064db426e906362263aeec5b		1	0.2%
d71f1910dfe54c1cba7dd351238cc38c		1	0.2%
d74ed4e121ba4614b285cd5c01e8abfe		1	0.2%
d7c23c9f9cd3426d94d8a97c9015c257		2	0.3%
d8355447f6034866baacc2703bbbac19		1	0.2%
d843a2d5d04b43e79e42d4e786d078fe		1	0.2%
d871f16ba5a24d70979009578bcd5020		1	0.2%
d98d5cee9a9441bf91bbb76e94fdb13c		1	0.2%
d9e29bccb3474476b74c9e8e662f510b		1	0.2%
da37035704534fd7821e2206af31bfca		1	0.2%

db0f8ff8e0424b02ba3deca5b40b0a42		1	0.2%
dbe119af3fde450bb83bc9161fcc13f3		1	0.2%
dc122fc707b0415e884c6862aa734935		1	0.2%
dc64b7fee3b6435583f5dc2c10b53365		1	0.2%
dc893ef1ed1d455ea76520d59efa9eea		1	0.2%
dd2f7a89ab0440e7ba44c6882e275c06		1	0.2%
ddb23ac9c2954e659f55363bd45d1ab8		1	0.2%
ddf7077337ce4a39ad045ac433460480		1	0.2%
ddf8fa191d464bbaaf20af0eb34926c7		2	0.3%
ddfc86d10c724e1b963d3b4df73da7b1		1	0.2%
de6f0d8d4da346d58276561fd47814cd		1	0.2%
df65fffc80694015b21a5c4a21c1f7a0		1	0.2%
e0c2fb3e50f64faa8c8ffd04494aa64d		1	0.2%
e1799f1788784bc9bff30d3da5afcac9		1	0.2%
e1e91a06d8ff456899ae4740b9f45230		1	0.2%
e23493e482e44c1abcd9033566edac90		2	0.3%
e2a4b61a55fb45f4acdb678c13869a0b		1	0.2%
e2cf2162b99b485ea472dd3e9faf5044		1	0.2%
e2e79011744046fd8b3aa8c33029c2be		1	0.2%
e3642611870b4492aff95fcbccbe1c7c		1	0.2%
e3ca70f7bfd542069ba32c45af7ff37c		1	0.2%
e3e2aef0c7eb493a90fd1eaa209d7f92		1	0.2%
e3f57f7a5e2e4b5782eb36062d767491		1	0.2%
e4127bc04f944cb3af6e1eb2349575ee		1	0.2%
e4efdec52f134ec7aa2e7e589da74f4b		1	0.2%
e51ce2a9a32d4307a4f22e4f9e3662dc		1	0.2%
e6b21ccbdd1a47a6ae5ae83141d5d5c		1	0.2%
e6e829bb63cc47f79b5e898494f179e7		1	0.2%
e6f57d5d2ab142d7941e6b57c9143306		1	0.2%
e73adbbca8c046fdab5c4d84e3e28d84		1	0.2%
e86dced75c6c4c81b6e530e31e5e3bce		1	0.2%
e911dd36e0c1486ca13dab635bfd113a		1	0.2%
e984bcf48f704872a1ca93f34cb9fae0		3	0.5%
e9f2a919d2184696a642a04e79788717		1	0.2%
ea2b41bc2066426680436537ae43a78e		1	0.2%
ea3d40a539c94ee3843a3c2fc90f166c		2	0.3%
ea879d4366b44bf09d1e34d2e4bb3a82		2	0.3%
ead99cbb20394278b2e797f15a113a87		2	0.3%
ebad9f2004164f3bbd916b8021188391		1	0.2%

ec2423eae1114327bc326d4ef017094a		1	0.2%
ec6a0c3131284e79a9413e55d8d94e6f		1	0.2%
ecffd7c9027740ce9e8887772c9e3b72		1	0.2%
ed291392d819494398969abf6976454c		1	0.2%
ed3709f4720a437798ec4ddbc19f16c2		1	0.2%
edfc227aa6fc437e8629f9582f04f9fd		1	0.2%
ee40fd0d51de4c1abe16ffaa99545257		1	0.2%
efbc7f3f76e5439b992019e016b4a1a5		1	0.2%
f02eab0102c040bb9cb12f55dbdfe1f9		3	0.5%
f03b1d6c8865473889ddacfa2aabc6d7		1	0.2%
f13b2c9698f247e4af3b980e364c4e06		2	0.3%
f1c8e71ee88a4be7b6537297a9e14771		1	0.2%
f266566d6f5c4d9b9ec8dbb1fc0ba18d		3	0.5%
f2a4105962c14784a8e1090cf5f5a8ec		1	0.2%
f310b28ac700421fa7c212a3216268f4		1	0.2%
f36ea97dd71c40ef9a90390235bb5bb3		1	0.2%
f3aaaca8a4df46f4a37bedd54332a9ab		1	0.2%
f4439fd9a9704ae495a5a2e8c351ebf6		1	0.2%
f4ec41502dc74d3797344a1f4a876d18		1	0.2%
f68f1aae32b247a482760a48946a5cba		1	0.2%
f7047d4c75de4f8590fdac18782567		1	0.2%
f758a3a0a76944388c9723fe15fac050		1	0.2%
f75d883a85ad49f9ae6f3fa8c0684007		1	0.2%
f7b2fb333d7a4f6696e0ff537f8b7a00		3	0.5%
f7fe23c16f434ffd9a4775700597aecc		3	0.5%
f832dc7fcc0d4b2f9c2def8a06add2fd		1	0.2%
f90d14634f064e8aa3c878bd9840939d		1	0.2%
f91f251798bf4aaab8d734624b221365		1	0.2%
f95c08f60b2540ec8d248dfd115f8e16		1	0.2%
fa7b4846bdd341dea872308cd44a3451		1	0.2%
fb38bb316a3b49c28f8f60e29ae604c8		1	0.2%
fb8a786bb14a4046b51e026213b9ffa8		1	0.2%
fc18c625ca60449fa26376979d9fe4fd		2	0.3%
fc1c34180ff04d4499ed5c337c7faa9f		1	0.2%
fc3f33b2ada74417b934e6f7e0a5e6ca		1	0.2%
fce53e8f495b49e8954d9d979c04d98b		1	0.2%
fd12af3ce37d45a3a29013549311c51b		1	0.2%
fd1f4e823ca242b1b1a23171f2bd5acb		1	0.2%
fd283d6b43cc4ce6a374f931cb26d095		1	0.2%

fe5ee1d8c4154e78b4bfd9a1efa9d409		2	0.3%
feafc9c268d94db48803374210b429ee		1	0.2%
fedba0f711c34c03a5ab1c6088cd322b		2	0.3%
ff42b88b71784e01841206b0b115eeb8		2	0.3%
ffa44b919ca44b93a6d403188ead36f9		1	0.2%

## ENTERPRISE\_ROSTER\_ID: Id in enterprise\_roster

Data file: hh\_sec\_7b

### Overview

Valid: 639 Invalid: 0 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		535	83.7%
2		92	14.4%
3		12	1.9%

## ENTERPRISE\_CODE: Code of current enterprise (calculated)

Data file: hh\_sec\_7b

### Overview

Valid: 639 Invalid: 0 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 2 Width: 4 Range: 1 - 3 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		535	83.7%
2		92	14.4%
3		12	1.9%

## S07BQ09C: 9c. sIndustry code

Data file: hh\_sec\_7b

**Overview**

Valid: 639 Invalid: 0

Type: Discrete Width: 7 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
##N/A##		639	100%

**S07BQ10\_\_0: 10a. Manager #1**

Data file: hh\_sec\_7b

**Overview**

Valid: 639 Invalid: 0 Minimum: 1 Maximum: 8

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		383	59.9%
2		189	29.6%
3		37	5.8%
4		19	3%
5		5	0.8%
6		4	0.6%
7		1	0.2%
8		1	0.2%

**S07BQ10\_\_1: 10b. Manager #2**

Data file: hh\_sec\_7b

**Overview**

Valid: 178 Invalid: 461 Minimum: 2 Maximum: 7

Type: Discrete Decimal: 0 Width: 1 Range: 2 - 7 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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2		147	82.6%
3		15	8.4%
4		6	3.4%
5		4	2.2%
6		5	2.8%
7		1	0.6%
Sysmiss		461	

### S07BQ11: 11. RECORD THE ID OF THE RESPONDENT, FOR THIS %rosteritle% enterprise.

Data file: hh\_sec\_7b

#### Overview

Valid: 639 Invalid: 0 Minimum: 1 Maximum: 8  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1		302	47.3%
2		268	41.9%
3		37	5.8%
4		21	3.3%
5		5	0.8%
6		3	0.5%
7		2	0.3%
8		1	0.2%

### S07BQ12\_\_0: 12a. Owner #1

Data file: hh\_sec\_7b

#### Overview

Valid: 639 Invalid: 0 Minimum: 1 Maximum: 8  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1		410	64.2%

2		159	24.9%
3		41	6.4%
4		20	3.1%
5		5	0.8%
6		3	0.5%
8		1	0.2%

## S07BQ12\_\_1: 12b. Owner #2

Data file: hh\_sec\_7b

### Overview

Valid: 248 Invalid: 391 Minimum: 2 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 7 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
2		209	84.3%
3		18	7.3%
4		9	3.6%
5		5	2%
6		5	2%
7		2	0.8%
Sysmiss		391	

## S07BQ13A: 13a. How many individuals outside of the household are co-owners of this %roster

Data file: hh\_sec\_7b

### Overview

Valid: 639 Invalid: 0 Minimum: 0 Maximum: 5  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	None	606	94.8%
1		19	3%

2		2	0.3%
3		5	0.8%
4		3	0.5%
5		4	0.6%

### S07BQ13B: 13b. How many individuals outside of the household are co-owners of this %roster

Data file: hh\_sec\_7b

#### Overview

Valid: 639 Invalid: 0 Minimum: 0 Maximum: 3  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	None	622	97.3%
1		15	2.3%
2		1	0.2%
3		1	0.2%

### S07BQ14: 14. What share of the profits from this %roster% enterprise is kept by your

Data file: hh\_sec\_7b

#### Overview

Valid: 44 Invalid: 595 Minimum: 1 Maximum: 5  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Almost none	5	11.4%
2	About 25%	4	9.1%
3	About half	10	22.7%
4	About 75%	2	4.5%
5	Almost all	23	52.3%
6	Other (Specify)	0	0%
Sysmiss		595	



**S07BQ14\_OTH: 14oth. Please specify Other****Data file:** hh\_sec\_7b**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 1 Range: - Format: character

**S07BQ15M: 15M. What (MONTH) was this %rosteritle% enterprise first started?****Data file:** hh\_sec\_7b**Overview**

Valid: 639 Invalid: 0 Minimum: 1 Maximum: 99

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 99 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	January	72	11.3%
2	February	65	10.2%
3	March	97	15.2%
4	April	45	7%
5	May	46	7.2%
6	June	37	5.8%
7	July	34	5.3%
8	August	19	3%
9	September	24	3.8%
10	October	38	5.9%
11	November	33	5.2%
12	December	17	2.7%
99	Don't Know	112	17.5%

**S07BQ15: 15Y. What (YEAR) was this %rosteritle% enterprise first started?****Data file:** hh\_sec\_7b**Overview**

Valid: 639 Invalid: 0 Minimum: 1979 Maximum: 2019

Type: Continuous Decimal: 0 Width: 4 Range: 1979 - 2019 Format: Numeric

**S07BQ16B\_\_1: 16a. Source #1****Data file:** hh\_sec\_7b**Overview**

Valid: 639 Invalid: 0 Minimum: 1 Maximum: 13

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 13 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Own-savings from agriculture	147	23%
2	Own-savings from non-agriculture	267	41.8%
3	Sale of assets owned	70	11%
4	Proceeds from another business	12	1.9%
5	agricultural input credit	62	9.7%
6	Non-agricultural credit from bank or other institution	13	2%
7	Loan from money lender	23	3.6%
8	Loan from family/friends	0	0%
9	Rotating Savings & Credit Association	0	0%
10	Self Help Group	19	3%
11	Gift from family/friends	0	0%
12	Inherited	5	0.8%
13	Other (specify)	21	3.3%

**S07BQ16B\_\_2: 16b. Source #2****Data file:** hh\_sec\_7b**Overview**

Valid: 131 Invalid: 508 Minimum: 2 Maximum: 12

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 13 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Own-savings from agriculture	0	0%
2	Own-savings from non-agriculture	18	13.7%
3	Sale of assets owned	30	22.9%
4	Proceeds from another business	5	3.8%
5	agricultural input credit	35	26.7%

6	Non-agricultural credit from bank or other institution	7	5.3%
7	Loan from money lender	15	11.5%
8	Loan from family/friends	1	0.8%
9	Rotating Savings & Credit Association	1	0.8%
10	Self Help Group	16	12.2%
11	Gift from family/friends	2	1.5%
12	Inherited	1	0.8%
13	Other (specify)	0	0%
Sysmiss		508	

### S07BQ16B\_OTH: 16oth. Please specify Other

Data file: hh\_sec\_7b

#### Overview

Valid: 6

Type: Discrete Width: 154 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
4áz áŸŠáz»áz"áz"áz'áz,,áz†áŸ†áz"áz½áz™áz-áz,ázçáz,,áz'áz€áz€ázŸázš		1	16.7%
ázŠáz½áz~áz'áz»áz"áz-áz,áz~áz'áz...ázŸázŸáŸ'áz•áz'áz'áz†ázŠáz,áz>áz™áz½áz,,áz'áz'ázœáz½ázçázŸ,,áz™		1	16.7%
áz~áz'áz"áz"áz'ázŠáz½ázŠáz½áz~áz'áz»áz"ázŸázŸáz,ázŸáz'áz>ázŸfázŸázŸŸázœázŸŸ		1	16.7%
áz'áz·áz%áz-áz,,ázŸáz,ázŸŸáz†áz†áz-ázŸŸáz€ázŸ'ázŸáz'áz"áz-ázŸŸáz>áz>áz€ázŸ'áz"ázŸŸáz"áz'áz½áz"ázçázŸ,,áz™áz"áz'áz'ázŠázŸŸáz€ázŸ'áz'áz...áz~ázŸ'áz...ázŸŸázŸáz'áz,ázŸŸázœáz'áz%		1	16.7%
áz,ázŸ'áz~ázŸŸáz"ázŠáz½áz~áz'áz»áz"áz"áz'ázŠáz½ázœáz-áz†ázŸ'áz†ázŸŸáz†áz,ázœ:		1	16.7%
áz>áz€ázŸ'ázŠáz,		1	16.7%

### S07BQ17: 17. Where do you operate this %rosteritle% enterprise?

Data file: hh\_sec\_7b

#### Overview

Valid: 639 Invalid: 0 Minimum: 1 Maximum: 8

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Home (inside residence)	259	40.5%
2	Home (outside residence)	118	18.5%

3	Industrial site	1	0.2%
4	Traditional market place	75	11.7%
5	Commercial area shop	0	0%
6	Roadside	67	10.5%
7	Other fixed place	25	3.9%
8	Mobile	94	14.7%

### S07BQ18: 18. Does this %rosteritle% enterprise have access to working electricity?

Data file: hh\_sec\_7b

#### Overview

Valid: 478 Invalid: 161 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	257	53.8%
2	No	221	46.2%
Sysmiss		161	

### S07BQ19: 19. What is the main source of electricity for this %rosteritle% enterprise?

Data file: hh\_sec\_7b

#### Overview

Valid: 257 Invalid: 382 Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	GRID	252	98.1%
2	SOLAR PANEL	2	0.8%
3	GENERATOR	1	0.4%
4	OTHER (SPECIFY)	2	0.8%
Sysmiss		382	

**S07BQ19\_OTH: 19oth. Please specify other****Data file:** hh\_sec\_7b**Overview**

Valid: 2 Invalid: 0

Type: Discrete Width: 82 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
ázŸázŸłáŸťáz,,áz~áŸ%áoázŸłáŸŸáŸŠáz·áz"		1	50%
áz~áz·áz"áz"áŸ'ázšázŸ¾áožčáz,áŸ'áz,áz·ázŸáz"áz,áz'áŸł ážťázŸłáz"áŸ'áz"áz'áz,,ázťázŸ¾áož,,		1	50%

**S07BQ20\_\_1: 20a. Buyer #1****Data file:** hh\_sec\_7b**Overview**

Valid: 495 Invalid: 144 Minimum: 1 Maximum: 8

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Final consumers	431	87.1%
2	Traders	38	7.7%
3	Other small businesses	16	3.2%
4	Large established businesses/institutions	0	0%
5	Export	2	0.4%
6	Manufacturer	0	0%
7	Association/Community	1	0.2%
8	Other (specify)	7	1.4%
Sysmiss		144	

**S07BQ20\_\_2: 20b. Buyer #2****Data file:** hh\_sec\_7b**Overview**

Valid: 46 Invalid: 593 Minimum: 2 Maximum: 8

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Final consumers	0	0%
2	Traders	14	30.4%
3	Other small businesses	28	60.9%
4	Large established businesses/institutions	0	0%
5	Export	0	0%
6	Manufacturer	1	2.2%
7	Association/Community	1	2.2%
8	Other (specify)	2	4.3%
Sysmiss		593	

### S07BQ20\_OTH: 20oth. Please specify Other

Data file: hh\_sec\_7b

### Overview

Valid: 10

Type: Discrete Width: 135 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
ឆ្នាំកើតឡើងនៃអ្នកប្រកាសជាតិ		1	10%
ឆ្នាំកើតឡើងនៃអ្នកប្រកាសជាតិ...		1	10%
ឆ្នាំកើតឡើងនៃអ្នកប្រកាសជាតិ...		1	10%
ឆ្នាំកើតឡើងនៃអ្នកប្រកាសជាតិ...		1	10%
ឆ្នាំកើតឡើងនៃអ្នកប្រកាសជាតិ...		1	10%
ឆ្នាំកើតឡើងនៃអ្នកប្រកាសជាតិ...		1	10%
ឆ្នាំកើតឡើងនៃអ្នកប្រកាសជាតិ...		1	10%
ឆ្នាំកើតឡើងនៃអ្នកប្រកាសជាតិ...		1	10%
ឆ្នាំកើតឡើងនៃអ្នកប្រកាសជាតិ...		1	10%
ឆ្នាំកើតឡើងនៃអ្នកប្រកាសជាតិ...		1	10%
ឆ្នាំកើតឡើងនៃអ្នកប្រកាសជាតិ...		1	10%

### S07BQ21: 21. Is this %rosteritle% enterprise officially registered with the Ministry of

Data file: hh\_sec\_7b

### Overview

Valid: 639 Invalid: 0 Minimum: 1 Maximum: 2

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

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	32	5%
2	No	607	95%

**S07BQ22: 22. Does this %rosteritle% enterprise or any of its owners or managers belong t**

Data file: hh\_sec\_7b

### Overview

Valid: 639 Invalid: 0 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	21	3.3%
2	No	618	96.7%

**S07BQ23\_\_1809: 23. Was this enterprise operational in September 2018?**

Data file: hh\_sec\_7b

### Overview

Valid: 0 Invalid: 639  
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

### Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

**S07BQ23\_\_1810: 23. Was this enterprise operational in October 2018?**

Data file: hh\_sec\_7b

### Overview

Valid: 221 Invalid: 418 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		36	16.3%
1		185	83.7%
Sysmiss		418	

### S07BQ23\_\_1811: 23. Was this enterprise operational in November 2018?

Data file: hh\_sec\_7b

#### Overview

Valid: 399    Invalid: 240    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		49	12.3%
1		350	87.7%
Sysmiss		240	

### S07BQ23\_\_1812: 23. Was this enterprise operational in December 2018?

Data file: hh\_sec\_7b

#### Overview

Valid: 629    Invalid: 10    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		75	11.9%
1		554	88.1%
Sysmiss		10	



**S07BQ23\_\_1901: 23. Was this enterprise operational in January 2019?****Data file:** hh\_sec\_7b**Overview**

Valid: 638    Invalid: 1    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		69	10.8%
1		569	89.2%
Sysmiss		1	

**S07BQ23\_\_1902: 23. Was this enterprise operational in February 2019?****Data file:** hh\_sec\_7b**Overview**

Valid: 639    Invalid: 0    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		74	11.6%
1		565	88.4%

**S07BQ23\_\_1903: 23. Was this enterprise operational in March 2019?****Data file:** hh\_sec\_7b**Overview**

Valid: 639    Invalid: 0    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		69	10.8%
1		570	89.2%

**S07BQ23\_\_1904: 23. Was this enterprise operational in April 2019?****Data file:** hh\_sec\_7b**Overview**

Valid: 639 Invalid: 0 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		67	10.5%
1		572	89.5%

**S07BQ23\_\_1905: 23. Was this enterprise operational in May 2019?****Data file:** hh\_sec\_7b**Overview**

Valid: 639 Invalid: 0 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		58	9.1%
1		581	90.9%

**S07BQ23\_\_1906: 23. Was this enterprise operational in June 2019?****Data file:** hh\_sec\_7b**Overview**

Valid: 639 Invalid: 0 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		57	8.9%

1		582	91.1%
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**S07BQ23\_\_1907: 23. Was this enterprise operational in July 2019?**

Data file: hh\_sec\_7b

**Overview**

Valid: 638 Invalid: 1 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		62	9.7%
1		576	90.3%
Sysmiss		1	

**S07BQ23\_\_1908: 23. Was this enterprise operational in August 2019?**

Data file: hh\_sec\_7b

**Overview**

Valid: 638 Invalid: 1 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		60	9.4%
1		578	90.6%
Sysmiss		1	

**S07BQ23\_\_1909: 23. Was this enterprise operational in September 2019?**

Data file: hh\_sec\_7b

**Overview**

Valid: 639 Invalid: 0 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		53	8.3%
1		586	91.7%

### **S07BQ23\_\_1910: 23. Was this enterprise operational in October 2019?**

Data file: hh\_sec\_7b

#### Overview

Valid: 416 Invalid: 223 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		30	7.2%
1		386	92.8%
Sysmiss		223	

### **S07BQ23\_\_1911: 23. Was this enterprise operational in November 2019?**

Data file: hh\_sec\_7b

#### Overview

Valid: 237 Invalid: 402 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		5	2.1%
1		232	97.9%
Sysmiss		402	

### **S07BQ23\_\_1912: 23. Was this enterprise operational in December 2019?**

Data file: hh\_sec\_7b

## Overview

Valid: 8   Invalid: 631   Minimum: 1   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		8	100%
Sysmiss		631	

## MONTHS\_AMOUNT: Calculated: Enterprise worked ... months

Data file: hh\_sec\_7b

## Overview

Valid: 639   Invalid: 0   Minimum: 1   Maximum: 12  
 Type: Discrete   Decimal: 2   Width: 5   Range: 1 - 12   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		12	1.9%
2		14	2.2%
3		7	1.1%
4		12	1.9%
5		3	0.5%
6		16	2.5%
7		14	2.2%
8		18	2.8%
9		12	1.9%
10		17	2.7%
11		14	2.2%
12		500	78.2%

## S07BQ24\_\_1: 24a. Reason #1

Data file: hh\_sec\_7b

## Overview

Valid: 136   Invalid: 503   Minimum: 1   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 8   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	non-labour inputs	8	5.9%
2	Difficulty to borrow from formal financial institutions	3	2.2%
3	Difficulty to borrow from family, friends or others	0	0%
4	Seasonal work	41	30.1%
5	Bad weather	8	5.9%
6	Not profitable	5	3.7%
7	Own-Illness/Need to care for household members	13	9.6%
8	Other (Specify)	58	42.6%
Sysmiss		503	

### S07BQ24\_2: 24b. Reason #2

Data file: hh\_sec\_7b

#### Overview

Valid: 12    Invalid: 627    Minimum: 2    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	non-labour inputs	0	0%
2	Difficulty to borrow from formal financial institutions	10	83.3%
3	Difficulty to borrow from family, friends or others	0	0%
4	Seasonal work	0	0%
5	Bad weather	0	0%
6	Not profitable	0	0%
7	Own-Illness/Need to care for household members	1	8.3%
8	Other (Specify)	1	8.3%
Sysmiss		627	

### S07BQ24\_OTH: 24oth. Please specify Other

Data file: hh\_sec\_7b



**S07BQ25: 25. ENUMERATOR: REFER TO N23. WAS THIS [ENTERPRISE] IN OPERATON IN THE LAST MONT****Data file:** hh\_sec\_7b**Overview**

Valid: 639 Invalid: 0 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		37	5.8%
1		602	94.2%

**S07BQ26: 26. Are you planning to resume the operations of this %rosteritle% enterprise w****Data file:** hh\_sec\_7b**Overview**

Valid: 37 Invalid: 602 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	29	78.4%
2	No	8	21.6%
Sysmiss		602	

**S07BQ27\_\_1: 27a. Reason #1****Data file:** hh\_sec\_7b**Overview**

Valid: 8 Invalid: 631 Minimum: 4 Maximum: 6  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Lack of non-labour inputs	0	0%



2	Lack of credit	0	0%
3	Lack of cash	0	0%
4	Not profitable	2	25%
5	Own-Illness/Need to care for household members	3	37.5%
6	Other (Specify)	3	37.5%
Sysmiss		631	

**S07BQ27 2: 27b. Reason #2**

**Data file: hh sec 7b**

## Overview

Valid: 0 Invalid: 639

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

## Questions and instructions

## CATEGORIES

Value	Category
1	Lack of non-labour inputs
2	Lack of credit
3	Lack of cash
4	Not profitable
5	Own-Illness/Need to care for household members
6	Other (Specify)
Sysmiss	

**S07BQ27 OTH: 27oth. Please specify Other**

**Data file: hh sec 7b**

## Overview

Valid: 3 Invalid: 0

Type: Discrete    Width: 66    Range: -    Format: character

## Questions and instructions

## CATEGORIES

Value	Category	Cases	
áz áž□áŸ<áz-áŸ□áž€ áž€áŸtáz>áž¶áŸtáz,,áz'áŸ...áz~áz-áz"ážšáz½áž...		1	33.3%
ážçáž¶áž†áŸ'áž%ooáž¶áž'áŸ□ážšáz"áž·áz'áz~áz-áz"ážçáŸ,,áz™áž€áž¶áž"áŸ<		1	33.3%
áž¥ážj;áž½4ážœáž,áŸ□áž·áŸ,áz,,áž²áŸ'áz™áž€áž¶áž"áŸ<áž²áž¾4		1	33.3%

**S07BQ28A\_\_0: HH Member #1****Data file:** hh\_sec\_7b**Overview**

Valid: 639    Invalid: 0    Minimum: 1    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		424	66.4%
2		146	22.8%
3		38	5.9%
4		20	3.1%
5		5	0.8%
6		5	0.8%
7		1	0.2%

**S07BQ28A\_\_1: HH Member #2****Data file:** hh\_sec\_7b**Overview**

Valid: 253    Invalid: 386    Minimum: 2    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
2		206	81.4%
3		25	9.9%
4		9	3.6%
5		7	2.8%
6		4	1.6%
7		1	0.4%
8		1	0.4%
Sysmiss		386	

**S07BQ28A\_\_2: HH Member #3****Data file:** hh\_sec\_7b**Overview**

Valid: 34    Invalid: 605    Minimum: 3    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 1    Range: 3 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
3		23	67.6%
4		7	20.6%
5		2	5.9%
6		1	2.9%
7		1	2.9%
Sysmiss		605	

**S07BQ28A\_\_3: HH Member #4****Data file:** hh\_sec\_7b**Overview**

Valid: 7    Invalid: 632    Minimum: 4    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 1    Range: 4 - 6    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
4		6	85.7%
6		1	14.3%
Sysmiss		632	

**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_7b\_hhlabor**Overview**

Valid: 933    Invalid: 0

Type: Discrete    Width: 32    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
00f9013358154a6a8ce1390ed00fe54d		2	0.2%
0109c398b6fc481ab90768e7efa526cf		2	0.2%
01b2104185b54257b0d0b8f756433be5		3	0.3%
01faa82436bf42cdb200eab624566a14		2	0.2%
0269b3003f0742b1a12f9878728442bf		1	0.1%
02a2c53daab74586bc8d06a54c1680f1		2	0.2%
02d43ed756e144dc90d561c9fd356c7e		1	0.1%
039da365cf1945ceb695a8ac40985637		1	0.1%
05159f83d1af4989871d6d776e113fc6		2	0.2%
06a094e3a0454503acef84df27ec5ca5		1	0.1%
075e1835cbd94a3086b0d371d877e5fe		1	0.1%
0779acafac4d4165a3004be41915f959		2	0.2%
082e22bb24274f188832114df7ba50ca		2	0.2%
08796f686b43440cb2cba4e917fcc79f		1	0.1%
089dc40ae5c14ddfb4a08f274ebc66a		2	0.2%
09e24292f9b44d5e85f18e9f92ae2d45		1	0.1%
0ab06004c5b046cead1ca6bf139ba74a		2	0.2%
0acfe596b79542198e8afcb0599e0537		2	0.2%
0b7e0c4ab65540a794f1c50ea776e803		1	0.1%
0bc68ee88c704b649c3d0bcad2cbb5ed		1	0.1%
0bcbbac599034301955f0d63e26b12c3		1	0.1%
0bd56c2f7f65451d89334d3d57b616e5		1	0.1%
0c1a6258f0874c0c8a15b2c6434f7b39		1	0.1%
0c536d92e54b4b45831a0d457c7b98f5		3	0.3%
0ced6db0f3cb4f3d89fb3939821c1461		1	0.1%
0d04df946ab94c13a77b34cb816a9846		1	0.1%
0db72710743e41819279b80398ec4800		2	0.2%
0fb37f9cd72b43838cd4b2ae669dc218		2	0.2%
100f30c500e644aab2547f29c280e766		1	0.1%
107850da373640dabee05c6e7dcc440a		2	0.2%

10da2d44386c4aaa9532d4a536793e65		1	0.1%
120bbf1f55b4477c9bc0db53ae67f68a		1	0.1%
13e35e5b295140ef8e443584e63966c0		1	0.1%
13f7caee5d224c89a12235d724429fe3		1	0.1%
141801f64eb040a18d7332cfcb3b17d3		2	0.2%
143e1d84b51942e3bc5fac789196f9f4		1	0.1%
1590431e5dcb425eb81e673d49971345		2	0.2%
160d2ca9509d4d6b80abf0755334337a		2	0.2%
1614e93cbe5842439fcfd0ce78cdb2a3		1	0.1%
17a06e469d1e4a9b9f2d7a98814b68ef		2	0.2%
17ec3bde168d403f947a7879a2e477e3		2	0.2%
1846acf4dbce4f9083692bdadb671569		2	0.2%
18b683ff50864adf8aa30cb133e1dba7		1	0.1%
18fd3026ac634476a6f943c9c2a49224		4	0.4%
19bceb4a2e854651b4ca73c97be6788e		1	0.1%
19bd1ccb3432403eaa29b935f08e8744		2	0.2%
19e82f9648a54d139f3564b5c1e9a398		1	0.1%
1a42e77ae1d346e6b1949d21253b287f		1	0.1%
1a913f1764be4782aaf7c23ac073e943		2	0.2%
1a9c62614e274038a9dd50d7d3bd1de4		2	0.2%
1b2b898613744c43802fbdb4a8f36a36		2	0.2%
1c2089b9632b42e5af784768444ce80e		1	0.1%
1c5831b83b0e4622a9df7873a845997f		2	0.2%
1cd3628bc5014873a7cc10a3da7609da		2	0.2%
1e76f9d124504630b0c2e4c0069ea385		1	0.1%
1ea4b89c45c647fb9914741d34ade154		1	0.1%
1eb4ec061679443b874661a75c819b64		2	0.2%
201a50d6894146e8b0fc01373aa51072		3	0.3%
20c0ed907ae7429b96f465e0ffecc8e6		2	0.2%
211666b050ff49ccaf2e056b69ffbf3a		1	0.1%
21abe08937ae44a1811173ae7c837c36		1	0.1%
22cea18c0d8446358a881570e67892c1		4	0.4%
236af7846e0749349199ce9c7a3f78d5		2	0.2%
23cdb644f84d4740899061b91ff3ecee		2	0.2%
24e13cba79824954874e041d88ebba3		1	0.1%
258662c697e54ad58380645c7cd3f4cc		3	0.3%
25f91743b7c846929bccf3a80a99e497		2	0.2%
2673ebe59e5b4b9e951204202e62c8f4		1	0.1%
26c8f2816f8b437aaf0a717afe9d97b1		2	0.2%

26f391e823494a63bc8b906bfd0b5471		2	0.2%
275cea6a38b941d48118a4fd357fa9e2		2	0.2%
29594d560a094a92ae45052700954b13		2	0.2%
2ba1705aa3a44fd1a4a6864d3d70a0a7		2	0.2%
2c4df249a94c419084c8f7a4bfc4f259		3	0.3%
2c5d013bda5e499987f6ed20febdb287		1	0.1%
2c84b4045b7a455895870c58b41b8124		1	0.1%
2db6fa2fbfd74e93b1d780a9b408be95		1	0.1%
2e10b7e5cd8b4c7b89181a8ef04656de		1	0.1%
2f1c34aa6d15480f8349fafddb3ee20b		1	0.1%
2f9768aa50414d4eb96e49cd5c00a11f		2	0.2%
2f9c8b99938440c297e425c1c6341eab		1	0.1%
30185fb1fd89420882c535feb913923c		3	0.3%
30e00b165f9b41b4b6b21cfbbcd79fb9		1	0.1%
3181cda778424a84876862d99fe38aed		1	0.1%
32187c0827a743c688ece03ddec1b122		1	0.1%
32a1b87706f6411b8a9e7d8917c1ba2f		1	0.1%
32f0bb50eb5d4a02a04ccc77c62a77b8		1	0.1%
3330b3f16859429f95c6265af7811f7a		2	0.2%
33ad4b04b5b7437d83413997b973c9fe		2	0.2%
34805aa2982b4ccdb7667f30141cf850		2	0.2%
34cf2d9ac26f454ea618f17eabcb6cd0		1	0.1%
35135e56b46d4d42ae81d536bb8117ed		2	0.2%
35c9834d5c6f4f4eb7634ba3e5e8b09e		2	0.2%
35d196f6deaa4933950b478bcc772b11		3	0.3%
362274c646964ac59cadd160a18e970f		2	0.2%
36671c91f7474190baa48af8d4d3186b		1	0.1%
3670e42ddb0448a1b09fb7a84c4d389d		2	0.2%
367656b871774318ac606001a2cd871c		1	0.1%
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aae3817591b946a9bc7a75c398ae58e8		8	0.9%
ab1b2a3289294270b09a2cdbf1e99c72		2	0.2%
ac0706079f1e4904a1be885fba6d13b9		2	0.2%
ac2fd538a58d4d72b14790670a2cc50c		1	0.1%
ac56f08e59ce4b789928f2077025a262		1	0.1%

ac7fde0a6b794fdbcf79b6f3c5ad05f5	2	0.2%
accc60448de94dc494dade2782ae2ddd	1	0.1%
ad0297a2ba1048a7bce28e26869481ef	1	0.1%
ad28ecff6fd7472eaa9faff11f7059fc	1	0.1%
ad2b69b7685a4d198b89f4a6565e6047	3	0.3%
ad39100c329f42159f2abd656f2ff6b1	3	0.3%
ad47cf9072e24c6190abb8305436e62b	2	0.2%
ad89be265c1943c992f76a2e3354cf4e	1	0.1%
adc4ab07cb8349b98e5ace1c2f62392b	2	0.2%
af633687b35d41c7a49562f6af5c8390	2	0.2%
afd98a38d82e463e99eb311d5df74227	4	0.4%
b014e203b05e407787bbfade36413ab3	3	0.3%
b0b439c0a0e74047b2c38c4570c5fbf2	1	0.1%
b0fee0e1ac6a47a18c2618bbce483a47	2	0.2%
b233ada70ac04891ade8923d12c73e99	1	0.1%
b2ce0b91fbb04bb2aeade4e4ab2046e	4	0.4%
b33b86776c244149b84430862be1393b	1	0.1%
b37ae5a3a57847c2ae5673f849f2ff3d	2	0.2%
b389cdd76cb54b74b466ac42ef71aa79	1	0.1%
b3e63089a05046809b0f06a2383e1d4f	1	0.1%
b415ca2b6f9b4796a3cc995a321f1aa9	1	0.1%
b4570780fdc64ba7902aaa89b6c6a3a5	3	0.3%
b4d47e0d50f740728287d5265e0425fb	1	0.1%
b4ee0acac8ce42e1b163daac7e922af6	1	0.1%
b52ce2d842374dbf9bede0e2e10b8294	2	0.2%
b641789d4f8a419588c4528b52a80741	2	0.2%
b64599cbff394adda7093b130ca2accb	1	0.1%
b6c1cffdcde645adad07bd44c5d52e4c	1	0.1%
b79cac85459e4f7a932a8ce35c1034c3	1	0.1%
b7e70e7559df405984ed0a093ceb2dae	2	0.2%
b898039edf024d3a906c54339eb342fc	2	0.2%
b979b25107b14cb4bb40b5a66fa822c9	2	0.2%
bae297090c9b4b98aa6ed7b3a42f6c1b	3	0.3%
baf60774857d40908ef927127557df26	2	0.2%
bbffcc82021e45f8a0d24792d26435c0	2	0.2%
bca183fcdcf5476e85acc955db5316d2	1	0.1%
bca4ce877e574c1794a04c05f041ee91	3	0.3%
bcf77360c5bd45faa60a3f44633cab07	3	0.3%
bcfa77b6e9594538a93e70824438a75b	1	0.1%

bd4344cf5d494c918b0b71c23b78658b		2	0.2%
be131f4adf13480bbe3304777b3c94ba		1	0.1%
bef446f4760041b3b6c4b4775cb529a3		2	0.2%
bfdc838ff5914d6481967337488bf954		1	0.1%
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c047bfe8aa534304bf3922405ed5492d		2	0.2%
c1fa2b53e807453a8e92b959fe340022		1	0.1%
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c265460306e04011b2ebb0683178b08d		8	0.9%
c454a39633274948b58a04fd6f68c4e3		2	0.2%
c61c0745766847e19ee62961585c211d		2	0.2%
c63d202c860c4641887b707b0f63b4d3		1	0.1%
c68bea19570a4cfea055f64bbb867279		2	0.2%
c6a879e8ce3e477abf7e3ffa51f8b3b2		2	0.2%
c7a36731bc384198b9a7dbf67fcbc882		2	0.2%
c7b3f75ac8d1478f82d563c57f22b8d4		2	0.2%
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cb61270e6b87452a8e739ac0f06e0968		1	0.1%
cc65fc8f24484a6993920f0fa8204843		2	0.2%
cdd6d9cc65584e38aae5fedaefb9aed5		2	0.2%
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ce7f7bbfb11e4c5caea3c72f41c78b7c		2	0.2%
ceede16ca080477eb8235c72d5b3f80f		1	0.1%
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d14be41bb30741949e809f722507f189		1	0.1%
d1872266b9ce4aa3a0f53a8e25da645c		1	0.1%
d4cdf9bcd6454b45889dd42bc2efcd65		2	0.2%
d4d7b890e2124cef8664088aafdbad26		1	0.1%
d65ae1f064db426e906362263aeec5b		1	0.1%
d71f1910dfe54c1cba7dd351238cc38c		1	0.1%
d74ed4e121ba4614b285cd5c01e8abfe		3	0.3%
d7c23c9f9cd3426d94d8a97c9015c257		2	0.2%
d8355447f6034866baacc2703bbbac19		1	0.1%
d843a2d5d04b43e79e42d4e786d078fe		2	0.2%
d871f16ba5a24d70979009578bcd5020		1	0.1%
d98d5cee9a9441bf91bbb76e94fdb13c		1	0.1%
d9e29bccb3474476b74c9e8e662f510b		1	0.1%
da37035704534fd7821e2206af31bfca		1	0.1%

db0f8ff8e0424b02ba3deca5b40b0a42		1	0.1%
dbe119af3fde450bb83bc9161fcc13f3		2	0.2%
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dc64b7fee3b6435583f5dc2c10b53365		1	0.1%
dc893ef1ed1d455ea76520d59efa9eea		2	0.2%
dd2f7a89ab0440e7ba44c6882e275c06		2	0.2%
ddb23ac9c2954e659f55363bd45d1ab8		2	0.2%
ddf7077337ce4a39ad045ac433460480		1	0.1%
ddf8fa191d464bbaaf20af0eb34926c7		3	0.3%
ddfc86d10c724e1b963d3b4df73da7b1		3	0.3%
de6f0d8d4da346d58276561fd47814cd		1	0.1%
df65fffc80694015b21a5c4a21c1f7a0		2	0.2%
e0c2fb3e50f64faa8c8ffd04494aa64d		2	0.2%
e1799f1788784bc9bff30d3da5afcac9		1	0.1%
e1e91a06d8ff456899ae4740b9f45230		1	0.1%
e23493e482e44c1abcd9033566edac90		2	0.2%
e2a4b61a55fb45f4acdb678c13869a0b		2	0.2%
e2cf2162b99b485ea472dd3e9faf5044		2	0.2%
e2e79011744046fd8b3aa8c33029c2be		2	0.2%
e3642611870b4492aff95fcbccbe1c7c		1	0.1%
e3ca70f7bfd542069ba32c45af7ff37c		1	0.1%
e3e2aef0c7eb493a90fd1eaa209d7f92		2	0.2%
e3f57f7a5e2e4b5782eb36062d767491		1	0.1%
e4127bc04f944cb3af6e1eb2349575ee		2	0.2%
e4efdec52f134ec7aa2e7e589da74f4b		1	0.1%
e51ce2a9a32d4307a4f22e4f9e3662dc		1	0.1%
e6b21ccbdd1a47a6ae5ae83141d5d5c		2	0.2%
e6e829bb63cc47f79b5e898494f179e7		2	0.2%
e6f57d5d2ab142d7941e6b57c9143306		1	0.1%
e73adbbca8c046fdab5c4d84e3e28d84		2	0.2%
e86dced75c6c4c81b6e530e31e5e3bce		2	0.2%
e911dd36e0c1486ca13dab635bfd113a		2	0.2%
e984bcf48f704872a1ca93f34cb9fae0		4	0.4%
e9f2a919d2184696a642a04e79788717		1	0.1%
ea2b41bc2066426680436537ae43a78e		2	0.2%
ea3d40a539c94ee3843a3c2fc90f166c		2	0.2%
ea879d4366b44bf09d1e34d2e4bb3a82		4	0.4%
ead99cbb20394278b2e797f15a113a87		2	0.2%
ebad9f2004164f3bbd916b8021188391		1	0.1%



ec2423eae1114327bc326d4ef017094a		2	0.2%
ec6a0c3131284e79a9413e55d8d94e6f		2	0.2%
ecffd7c9027740ce9e8887772c9e3b72		1	0.1%
ed291392d819494398969abf6976454c		2	0.2%
ed3709f4720a437798ec4ddbc19f16c2		2	0.2%
edfc227aa6fc437e8629f9582f04f9fd		2	0.2%
ee40fd0d51de4c1abe16ffaa99545257		1	0.1%
efbc7f3f76e5439b992019e016b4a1a5		1	0.1%
f02eab0102c040bb9cb12f55dbdfe1f9		5	0.5%
f03b1d6c8865473889ddacfa2aabc6d7		2	0.2%
f13b2c9698f247e4af3b980e364c4e06		2	0.2%
f1c8e71ee88a4be7b6537297a9e14771		1	0.1%
f266566d6f5c4d9b9ec8dbb1fc0ba18d		3	0.3%
f2a4105962c14784a8e1090cf5f5a8ec		3	0.3%
f310b28ac700421fa7c212a3216268f4		1	0.1%
f36ea97dd71c40ef9a90390235bb5bb3		2	0.2%
f3aaaca8a4df46f4a37bedd54332a9ab		2	0.2%
f4439fd9a9704ae495a5a2e8c351ebf6		2	0.2%
f4ec41502dc74d3797344a1f4a876d18		1	0.1%
f68f1aae32b247a482760a48946a5cba		2	0.2%
f7047d4c75de4f8590fdac18782567		1	0.1%
f758a3a0a76944388c9723fe15fac050		1	0.1%
f75d883a85ad49f9ae6f3fa8c0684007		4	0.4%
f7b2fb333d7a4f6696e0ff537f8b7a00		5	0.5%
f7fe23c16f434ffd9a4775700597aecc		3	0.3%
f832dc7fcc0d4b2f9c2def8a06add2fd		1	0.1%
f90d14634f064e8aa3c878bd9840939d		4	0.4%
f91f251798bf4aaab8d734624b221365		1	0.1%
f95c08f60b2540ec8d248dfd115f8e16		1	0.1%
fa7b4846bdd341dea872308cd44a3451		1	0.1%
fb38bb316a3b49c28f8f60e29ae604c8		2	0.2%
fb8a786bb14a4046b51e026213b9ffa8		2	0.2%
fc18c625ca60449fa26376979d9fe4fd		2	0.2%
fc1c34180ff04d4499ed5c337c7faa9f		1	0.1%
fc3f33b2ada74417b934e6f7e0a5e6ca		3	0.3%
fce53e8f495b49e8954d9d979c04d98b		1	0.1%
fd12af3ce37d45a3a29013549311c51b		1	0.1%
fd1f4e823ca242b1b1a23171f2bd5acb		2	0.2%
fd283d6b43cc4ce6a374f931cb26d095		2	0.2%

fe5ee1d8c4154e78b4bfd9a1efa9d409		2	0.2%
feafc9c268d94db48803374210b429ee		2	0.2%
fedba0f711c34c03a5ab1c6088cd322b		2	0.2%
ff42b88b71784e01841206b0b115eeb8		3	0.3%
ffa44b919ca44b93a6d403188ead36f9		2	0.2%

## ENTERPRISE\_ROSTER\_ID: Id in "enterprise\_roster"

Data file: hh\_sec\_7b\_hhlabor

### Overview

Valid: 933 Invalid: 0 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		802	86%
2		114	12.2%
3		17	1.8%

## ENTERPRISELABORHH\_ID: Id in enterpriseLaborHH

Data file: hh\_sec\_7b\_hhlabor

### Overview

Valid: 933 Invalid: 0 Minimum: 1 Maximum: 8  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		424	45.4%
2		352	37.7%
3		86	9.2%
4		42	4.5%
5		14	1.5%
6		11	1.2%
7		3	0.3%
8		1	0.1%

**S07BQ28B: 28b. During the last month of operation in the past 12 months, how many days did****Data file:** hh\_sec\_7b\_hhlabor**Overview**

Valid: 933    Invalid: 0    Minimum: 1    Maximum: 30  
 Type: Continuous    Decimal: 0    Width: 2    Range: 1 - 30    Format: Numeric

**S07BQ28C: 28c. During those days, approximately, how many hours did %rosteritle% work for****Data file:** hh\_sec\_7b\_hhlabor**Overview**

Valid: 933    Invalid: 0    Minimum: 1    Maximum: 16  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 16    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		20	2.1%
2		54	5.8%
3		49	5.3%
4		61	6.5%
5		72	7.7%
6		79	8.5%
7		39	4.2%
8		167	17.9%
9		53	5.7%
10		205	22%
11		28	3%
12		67	7.2%
13		12	1.3%
14		8	0.9%
15		16	1.7%
16		3	0.3%

**S07BQ28D: 28d. During the last 12 months, how many months did %rosteritle% work for**

**this****Data file: hh\_sec\_7b\_hhlabor****Overview**

Valid: 933    Invalid: 0    Minimum: 1    Maximum: 12

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

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		15	1.6%
2		22	2.4%
3		10	1.1%
4		17	1.8%
5		7	0.8%
6		27	2.9%
7		20	2.1%
8		23	2.5%
9		20	2.1%
10		50	5.4%
11		26	2.8%
12		696	74.6%

**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_7b\_nonhhlabor**Overview**

Valid: 1917    Invalid: 0

Type: Discrete    Width: 32    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
00f9013358154a6a8ce1390ed00fe54d		3	0.2%
0109c398b6fc481ab90768e7efa526cf		3	0.2%
01b2104185b54257b0d0b8f756433be5		6	0.3%
01faa82436bf42cdb200eab624566a14		3	0.2%
0269b3003f0742b1a12f9878728442bf		3	0.2%
02a2c53daab74586bc8d06a54c1680f1		3	0.2%
02d43ed756e144dc90d561c9fd356c7e		3	0.2%
039da365cf1945ceb695a8ac40985637		3	0.2%
05159f83d1af4989871d6d776e113fc6		6	0.3%
06a094e3a0454503acef84df27ec5ca5		3	0.2%
075e1835cbd94a3086b0d371d877e5fe		3	0.2%
0779acafac4d4165a3004be41915f959		3	0.2%
082e22bb24274f188832114df7ba50ca		6	0.3%
08796f686b43440cb2cba4e917fcc79f		3	0.2%
089dc40ae5c14ddfb4a08f274ebc66a		3	0.2%
09e24292f9b44d5e85f18e9f92ae2d45		3	0.2%
0ab06004c5b046cead1ca6bf139ba74a		3	0.2%
0acfe596b79542198e8afcb0599e0537		3	0.2%
0b7e0c4ab65540a794f1c50ea776e803		3	0.2%
0bc68ee88c704b649c3d0bcad2cbb5ed		3	0.2%
0bcbbac599034301955f0d63e26b12c3		3	0.2%
0bd56c2f7f65451d89334d3d57b616e5		3	0.2%
0c1a6258f0874c0c8a15b2c6434f7b39		3	0.2%
0c536d92e54b4b45831a0d457c7b98f5		3	0.2%
0ced6db0f3cb4f3d89fb3939821c1461		3	0.2%
0d04df946ab94c13a77b34cb816a9846		3	0.2%
0db72710743e41819279b80398ec4800		6	0.3%
0fb37f9cd72b43838cd4b2ae669dc218		3	0.2%
100f30c500e644aab2547f29c280e766		3	0.2%
107850da373640dabee05c6e7dcc440a		3	0.2%

10da2d44386c4aaa9532d4a536793e65		3	0.2%
120bbf1f55b4477c9bc0db53ae67f68a		3	0.2%
13e35e5b295140ef8e443584e63966c0		3	0.2%
13f7caee5d224c89a12235d724429fe3		3	0.2%
141801f64eb040a18d7332cfcb3b17d3		3	0.2%
143e1d84b51942e3bc5fac789196f9f4		3	0.2%
1590431e5dcb425eb81e673d49971345		3	0.2%
160d2ca9509d4d6b80abf0755334337a		3	0.2%
1614e93cbe5842439fcfd0ce78cdb2a3		3	0.2%
17a06e469d1e4a9b9f2d7a98814b68ef		3	0.2%
17ec3bde168d403f947a7879a2e477e3		3	0.2%
1846acf4dbce4f9083692bdadb671569		3	0.2%
18b683ff50864adf8aa30cb133e1dba7		3	0.2%
18fd3026ac634476a6f943c9c2a49224		6	0.3%
19bceb4a2e854651b4ca73c97be6788e		3	0.2%
19bd1ccb3432403eaa29b935f08e8744		3	0.2%
19e82f9648a54d139f3564b5c1e9a398		3	0.2%
1a42e77ae1d346e6b1949d21253b287f		3	0.2%
1a913f1764be4782aaf7c23ac073e943		3	0.2%
1a9c62614e274038a9dd50d7d3bd1de4		3	0.2%
1b2b898613744c43802fbdb4a8f36a36		3	0.2%
1c2089b9632b42e5af784768444ce80e		3	0.2%
1c5831b83b0e4622a9df7873a845997f		6	0.3%
1cd3628bc5014873a7cc10a3da7609da		3	0.2%
1e76f9d124504630b0c2e4c0069ea385		3	0.2%
1ea4b89c45c647fb9914741d34ade154		3	0.2%
1eb4ec061679443b874661a75c819b64		3	0.2%
201a50d6894146e8b0fc01373aa51072		3	0.2%
20c0ed907ae7429b96f465e0ffecc8e6		6	0.3%
211666b050ff49ccaf2e056b69ffb3a		3	0.2%
21abe08937ae44a1811173ae7c837c36		3	0.2%
22cea18c0d8446358a881570e67892c1		3	0.2%
236af7846e0749349199ce9c7a3f78d5		6	0.3%
23cdb644f84d4740899061b91ff3ecee		3	0.2%
24e13cba79824954874e041d88ebba3		3	0.2%
258662c697e54ad58380645c7cd3f4cc		6	0.3%
25f91743b7c846929bccf3a80a99e497		3	0.2%
2673ebe59e5b4b9e951204202e62c8f4		3	0.2%
26c8f2816f8b437aaf0a717afe9d97b1		3	0.2%

26f391e823494a63bc8b906bfd0b5471		3	0.2%
275cea6a38b941d48118a4fd357fa9e2		3	0.2%
29594d560a094a92ae45052700954b13		3	0.2%
2ba1705aa3a44fd1a4a6864d3d70a0a7		3	0.2%
2c4df249a94c419084c8f7a4bfc4f259		3	0.2%
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a4348754186848b2bee431fbb6991e5b		3	0.2%
a46e25c8dfcf4255a3ccf203deb8b42b		6	0.3%
a48b52c006b34a0ba973615d5febedf9		3	0.2%
a4c20c51a3d24e3e9d91e0e398e83686		3	0.2%
a4c86d0d3bc74830b73ffc3f6a58028e		3	0.2%
a51eaf7a93ce47cda631b0f037ff3c8a		3	0.2%
a599a7a43f9c41d3b4021d7a72e8bff1		6	0.3%
a622f759b49547dc80a2d67b8f32fd81		3	0.2%
a7192e29c54644e498b4271bc8b5dbd4		3	0.2%
a74ad74813904ef38ae5dbbf22849734		3	0.2%
a775dc5edf53494b80d2cff45546a79b		6	0.3%
a823078ed00d4f2186bcb03a060098c0		3	0.2%
a85bda826425478eb4db02bb458319c6		3	0.2%
a8605cdabf8246848c8386e93c4397d6		3	0.2%
a8bb0d2616e446609ea494b91f82cccd		3	0.2%
a8f7c4e53b0a46109dd38bc77acc7b3f		3	0.2%
a9312d994e3346efa945294b907cf6b0		6	0.3%
a9483ab4c55a4e6bab0b1f8e77e17eea		6	0.3%
a9b56673eb8746a5831cf7eb10a28079		3	0.2%
a9cef2febb21477e9e10e5693732e1ea		3	0.2%
a9fd07090eeb4e31af1c173fdeaf4138		6	0.3%
aa4521a79b194aaabfc6b1acbf6028cd		3	0.2%
aa8e4f5d157f4de18031e8e18289a6c0		3	0.2%
aae3817591b946a9bc7a75c398ae58e8		9	0.5%
ab1b2a3289294270b09a2cdbf1e99c72		3	0.2%
ac0706079f1e4904a1be885fba6d13b9		6	0.3%
ac2fd538a58d4d72b14790670a2cc50c		3	0.2%
ac56f08e59ce4b789928f2077025a262		3	0.2%

ac7fde0a6b794fdcbf79b6f3c5ad05f5		3	0.2%
accc60448de94dc494dade2782ae2ddd		3	0.2%
ad0297a2ba1048a7bce28e26869481ef		3	0.2%
ad28ecff6fd7472eaa9faff11f7059fc		3	0.2%
ad2b69b7685a4d198b89f4a6565e6047		6	0.3%
ad39100c329f42159f2abd656f2ff6b1		3	0.2%
ad47cf9072e24c6190abb8305436e62b		3	0.2%
ad89be265c1943c992f76a2e3354cf4e		3	0.2%
adc4ab07cb8349b98e5ace1c2f62392b		3	0.2%
af633687b35d41c7a49562f6af5c8390		6	0.3%
afd98a38d82e463e99eb311d5df74227		6	0.3%
b014e203b05e407787bbfade36413ab3		6	0.3%
b0b439c0a0e74047b2c38c4570c5fbf2		3	0.2%
b0fee0e1ac6a47a18c2618bbce483a47		3	0.2%
b233ada70ac04891ade8923d12c73e99		3	0.2%
b2ce0b91fbb04bb2aeade4e4ab2046e		6	0.3%
b33b86776c244149b84430862be1393b		3	0.2%
b37ae5a3a57847c2ae5673f849f2ff3d		3	0.2%
b389cdd76cb54b74b466ac42ef71aa79		3	0.2%
b3e63089a05046809b0f06a2383e1d4f		3	0.2%
b415ca2b6f9b4796a3cc995a321f1aa9		3	0.2%
b4570780fdc64ba7902aaa89b6c6a3a5		3	0.2%
b4d47e0d50f740728287d5265e0425fb		3	0.2%
b4ee0acac8ce42e1b163daac7e922af6		3	0.2%
b52ce2d842374dbf9bede0e2e10b8294		6	0.3%
b641789d4f8a419588c4528b52a80741		3	0.2%
b64599cbff394adda7093b130ca2accb		3	0.2%
b6c1cffdcde645adad07bd44c5d52e4c		3	0.2%
b79cac85459e4f7a932a8ce35c1034c3		3	0.2%
b7e70e7559df405984ed0a093ceb2dae		3	0.2%
b898039edf024d3a906c54339eb342fc		3	0.2%
b979b25107b14cb4bb40b5a66fa822c9		3	0.2%
bae297090c9b4b98aa6ed7b3a42f6c1b		6	0.3%
baf60774857d40908ef927127557df26		6	0.3%
bbffcc82021e45f8a0d24792d26435c0		6	0.3%
bca183fcdcf5476e85acc955db5316d2		3	0.2%
bca4ce877e574c1794a04c05f041ee91		3	0.2%
bcf77360c5bd45faa60a3f44633cab07		3	0.2%
bcfa77b6e9594538a93e70824438a75b		3	0.2%

bd4344cf5d494c918b0b71c23b78658b		3	0.2%
be131f4adf13480bbe3304777b3c94ba		3	0.2%
bef446f4760041b3b6c4b4775cb529a3		3	0.2%
bfdc838ff5914d6481967337488bf954		3	0.2%
c020f33c55ff4debbf15e294748c29e7		6	0.3%
c047bfe8aa534304bf3922405ed5492d		3	0.2%
c1fa2b53e807453a8e92b959fe340022		3	0.2%
c21d0418f1c445edac5d6dff9b70e8c4		3	0.2%
c265460306e04011b2ebb0683178b08d		9	0.5%
c454a39633274948b58a04fd6f68c4e3		6	0.3%
c61c0745766847e19ee62961585c211d		3	0.2%
c63d202c860c4641887b707b0f63b4d3		3	0.2%
c68bea19570a4cfea055f64bbb867279		3	0.2%
c6a879e8ce3e477abf7e3ffa51f8b3b2		3	0.2%
c7a36731bc384198b9a7dbf67fcbc882		3	0.2%
c7b3f75ac8d1478f82d563c57f22b8d4		3	0.2%
cb19c3bbc23e4ad5a1023d81a8c22115		6	0.3%
cb61270e6b87452a8e739ac0f06e0968		3	0.2%
cc65fc8f24484a6993920f0fa8204843		3	0.2%
cdd6d9cc65584e38aae5fedaefb9aed5		3	0.2%
ce420f8ac6624a7f829b5d553ddd5ec9		6	0.3%
ce7f7bbfb11e4c5caea3c72f41c78b7c		3	0.2%
ceede16ca080477eb8235c72d5b3f80f		3	0.2%
cf2c8304b7442db9c5121ff820153d9		3	0.2%
d053704c287844e7948804af35fb5dca		3	0.2%
d14be41bb30741949e809f722507f189		3	0.2%
d1872266b9ce4aa3a0f53a8e25da645c		3	0.2%
d4cdf9bcd6454b45889dd42bc2efcd65		3	0.2%
d4d7b890e2124cef8664088aafdbad26		3	0.2%
d65ae1f064db426e906362263aeec5b		3	0.2%
d71f1910dfe54c1cba7dd351238cc38c		3	0.2%
d74ed4e121ba4614b285cd5c01e8abfe		3	0.2%
d7c23c9f9cd3426d94d8a97c9015c257		6	0.3%
d8355447f6034866baacc2703bbbac19		3	0.2%
d843a2d5d04b43e79e42d4e786d078fe		3	0.2%
d871f16ba5a24d70979009578bcd5020		3	0.2%
d98d5cee9a9441bf91bbb76e94fdb13c		3	0.2%
d9e29bccb3474476b74c9e8e662f510b		3	0.2%
da37035704534fd7821e2206af31bfca		3	0.2%



db0f8ff8e0424b02ba3deca5b40b0a42		3	0.2%
dbe119af3fde450bb83bc9161fcc13f3		3	0.2%
dc122fc707b0415e884c6862aa734935		3	0.2%
dc64b7fee3b6435583f5dc2c10b53365		3	0.2%
dc893ef1ed1d455ea76520d59efa9eea		3	0.2%
dd2f7a89ab0440e7ba44c6882e275c06		3	0.2%
ddb23ac9c2954e659f55363bd45d1ab8		3	0.2%
ddf7077337ce4a39ad045ac433460480		3	0.2%
ddf8fa191d464bbaaf20af0eb34926c7		6	0.3%
ddfc86d10c724e1b963d3b4df73da7b1		3	0.2%
de6f0d8d4da346d58276561fd47814cd		3	0.2%
df65fffc80694015b21a5c4a21c1f7a0		3	0.2%
e0c2fb3e50f64faa8c8ffd04494aa64d		3	0.2%
e1799f1788784bc9bff30d3da5afcac9		3	0.2%
e1e91a06d8ff456899ae4740b9f45230		3	0.2%
e23493e482e44c1abcd9033566edac90		6	0.3%
e2a4b61a55fb45f4acdb678c13869a0b		3	0.2%
e2cf2162b99b485ea472dd3e9faf5044		3	0.2%
e2e79011744046fd8b3aa8c33029c2be		3	0.2%
e3642611870b4492aff95fcbccbe1c7c		3	0.2%
e3ca70f7bfd542069ba32c45af7ff37c		3	0.2%
e3e2aef0c7eb493a90fd1eaa209d7f92		3	0.2%
e3f57f7a5e2e4b5782eb36062d767491		3	0.2%
e4127bc04f944cb3af6e1eb2349575ee		3	0.2%
e4efdec52f134ec7aa2e7e589da74f4b		3	0.2%
e51ce2a9a32d4307a4f22e4f9e3662dc		3	0.2%
e6b21ccbdd1a47a6ae5ae83141d5d5c		3	0.2%
e6e829bb63cc47f79b5e898494f179e7		3	0.2%
e6f57d5d2ab142d7941e6b57c9143306		3	0.2%
e73adbbca8c046fdab5c4d84e3e28d84		3	0.2%
e86dced75c6c4c81b6e530e31e5e3bce		3	0.2%
e911dd36e0c1486ca13dab635bfd113a		3	0.2%
e984bcf48f704872a1ca93f34cb9fae0		9	0.5%
e9f2a919d2184696a642a04e79788717		3	0.2%
ea2b41bc2066426680436537ae43a78e		3	0.2%
ea3d40a539c94ee3843a3c2fc90f166c		6	0.3%
ea879d4366b44bf09d1e34d2e4bb3a82		6	0.3%
ead99cbb20394278b2e797f15a113a87		6	0.3%
ebad9f2004164f3bbd916b8021188391		3	0.2%

ec2423eae1114327bc326d4ef017094a		3	0.2%
ec6a0c3131284e79a9413e55d8d94e6f		3	0.2%
ecffd7c9027740ce9e8887772c9e3b72		3	0.2%
ed291392d819494398969abf6976454c		3	0.2%
ed3709f4720a437798ec4ddbc19f16c2		3	0.2%
edfc227aa6fc437e8629f9582f04f9fd		3	0.2%
ee40fd0d51de4c1abe16ffaa99545257		3	0.2%
efbc7f3f76e5439b992019e016b4a1a5		3	0.2%
f02eab0102c040bb9cb12f55dbdfe1f9		9	0.5%
f03b1d6c8865473889ddacfa2aabc6d7		3	0.2%
f13b2c9698f247e4af3b980e364c4e06		6	0.3%
f1c8e71ee88a4be7b6537297a9e14771		3	0.2%
f266566d6f5c4d9b9ec8dbb1fc0ba18d		9	0.5%
f2a4105962c14784a8e1090cf5f5a8ec		3	0.2%
f310b28ac700421fa7c212a3216268f4		3	0.2%
f36ea97dd71c40ef9a90390235bb5bb3		3	0.2%
f3aaaca8a4df46f4a37bedd54332a9ab		3	0.2%
f4439fd9a9704ae495a5a2e8c351ebf6		3	0.2%
f4ec41502dc74d3797344a1f4a876d18		3	0.2%
f68f1aae32b247a482760a48946a5cba		3	0.2%
f7047d4c75de4f8590fdac18782567		3	0.2%
f758a3a0a76944388c9723fe15fac050		3	0.2%
f75d883a85ad49f9ae6f3fa8c0684007		3	0.2%
f7b2fb333d7a4f6696e0ff537f8b7a00		9	0.5%
f7fe23c16f434ffd9a4775700597aecc		9	0.5%
f832dc7fcc0d4b2f9c2def8a06add2fd		3	0.2%
f90d14634f064e8aa3c878bd9840939d		3	0.2%
f91f251798bf4aaab8d734624b221365		3	0.2%
f95c08f60b2540ec8d248dfd115f8e16		3	0.2%
fa7b4846bdd341dea872308cd44a3451		3	0.2%
fb38bb316a3b49c28f8f60e29ae604c8		3	0.2%
fb8a786bb14a4046b51e026213b9ffa8		3	0.2%
fc18c625ca60449fa26376979d9fe4fd		6	0.3%
fc1c34180ff04d4499ed5c337c7faa9f		3	0.2%
fc3f33b2ada74417b934e6f7e0a5e6ca		3	0.2%
fce53e8f495b49e8954d9d979c04d98b		3	0.2%
fd12af3ce37d45a3a29013549311c51b		3	0.2%
fd1f4e823ca242b1b1a23171f2bd5acb		3	0.2%
fd283d6b43cc4ce6a374f931cb26d095		3	0.2%

fe5ee1d8c4154e78b4bfd9a1efa9d409		6	0.3%
feafc9c268d94db48803374210b429ee		3	0.2%
fedba0f711c34c03a5ab1c6088cd322b		6	0.3%
ff42b88b71784e01841206b0b115eeb8		6	0.3%
ffa44b919ca44b93a6d403188ead36f9		3	0.2%

## ENTERPRISE\_ROSTER\_ID: Id in "enterprise\_roster"

Data file: hh\_sec\_7b\_nonhhlabor

### Overview

Valid: 1917 Invalid: 0 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		1605	83.7%
2		276	14.4%
3		36	1.9%

## S07BQ29\_ROSTER\_ID: Id in s07Bq29\_roster

Data file: hh\_sec\_7b\_nonhhlabor

### Overview

Valid: 1917 Invalid: 0 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Men	639	33.3%
2	Women	639	33.3%
3	Children (under 18)	639	33.3%

## S07BQ29A: 29a. During the last month of operation, how many non-household member %rosteri

Data file: hh\_sec\_7b\_nonhhlabor

**Overview**

Valid: 1917   Invalid: 0   Minimum: 0   Maximum: 25  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 25   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	None	1823	95.1%
1		46	2.4%
2		16	0.8%
3		17	0.9%
4		5	0.3%
5		4	0.2%
7		1	0.1%
8		2	0.1%
10		1	0.1%
15		1	0.1%
25		1	0.1%

**S07BQ29B: 29b. During the last month of operation in the past 12 months, how many days did**

**Data file:** hh\_sec\_7b\_nonhhlabor

**Overview**

Valid: 94   Invalid: 1823   Minimum: 1   Maximum: 30  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 30   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	None	0	0%
1		1	1.1%
2		3	3.2%
3		3	3.2%
4		1	1.1%
5		2	2.1%
7		2	2.1%
10		5	5.3%
12		6	6.4%

15		4	4.3%
16		1	1.1%
20		9	9.6%
22		2	2.1%
23		2	2.1%
25		4	4.3%
26		7	7.4%
27		1	1.1%
28		3	3.2%
30		38	40.4%
Sysmiss		1823	

### S07BQ29C: 29c. During the days of employment in the last month of operation in the past 12

Data file: hh\_sec\_7b\_nonhhlabor

#### Overview

Valid: 94    Invalid: 1823    Minimum: 2    Maximum: 16  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 16    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	None	0	0%
2		6	6.4%
3		7	7.4%
4		6	6.4%
5		3	3.2%
6		2	2.1%
7		6	6.4%
8		34	36.2%
9		3	3.2%
10		14	14.9%
11		1	1.1%
12		9	9.6%
15		1	1.1%
16		2	2.1%
Sysmiss		1823	

**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_7c**Overview**

Valid: 13419    Invalid: 0

Type: Discrete    Width: 32    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
00f9013358154a6a8ce1390ed00fe54d		21	0.2%
0109c398b6fc481ab90768e7efa526cf		21	0.2%
01b2104185b54257b0d0b8f756433be5		42	0.3%
01faa82436bf42cdb200eab624566a14		21	0.2%
0269b3003f0742b1a12f9878728442bf		21	0.2%
02a2c53daab74586bc8d06a54c1680f1		21	0.2%
02d43ed756e144dc90d561c9fd356c7e		21	0.2%
039da365cf1945ceb695a8ac40985637		21	0.2%
05159f83d1af4989871d6d776e113fc6		42	0.3%
06a094e3a0454503acef84df27ec5ca5		21	0.2%
075e1835cbd94a3086b0d371d877e5fe		21	0.2%
0779acafac4d4165a3004be41915f959		21	0.2%
082e22bb24274f188832114df7ba50ca		42	0.3%
08796f686b43440cb2cba4e917fcc79f		21	0.2%
089dc40ae5c14ddfb4a08f274ebc66a		21	0.2%
09e24292f9b44d5e85f18e9f92ae2d45		21	0.2%
0ab06004c5b046cead1ca6bf139ba74a		21	0.2%
0acfe596b79542198e8afcb0599e0537		21	0.2%
0b7e0c4ab65540a794f1c50ea776e803		21	0.2%
0bc68ee88c704b649c3d0bcad2cbb5ed		21	0.2%
0bcbbac599034301955f0d63e26b12c3		21	0.2%
0bd56c2f7f65451d89334d3d57b616e5		21	0.2%
0c1a6258f0874c0c8a15b2c6434f7b39		21	0.2%
0c536d92e54b4b45831a0d457c7b98f5		21	0.2%
0ced6db0f3cb4f3d89fb3939821c1461		21	0.2%
0d04df946ab94c13a77b34cb816a9846		21	0.2%
0db72710743e41819279b80398ec4800		42	0.3%
0fb37f9cd72b43838cd4b2ae669dc218		21	0.2%
100f30c500e644aab2547f29c280e766		21	0.2%
107850da373640dabee05c6e7dcc440a		21	0.2%

10da2d44386c4aaa9532d4a536793e65		21	0.2%
120bbf1f55b4477c9bc0db53ae67f68a		21	0.2%
13e35e5b295140ef8e443584e63966c0		21	0.2%
13f7caee5d224c89a12235d724429fe3		21	0.2%
141801f64eb040a18d7332cfcb3b17d3		21	0.2%
143e1d84b51942e3bc5fac789196f9f4		21	0.2%
1590431e5dcb425eb81e673d49971345		21	0.2%
160d2ca9509d4d6b80abf0755334337a		21	0.2%
1614e93cbe5842439fcfd0ce78cdb2a3		21	0.2%
17a06e469d1e4a9b9f2d7a98814b68ef		21	0.2%
17ec3bde168d403f947a7879a2e477e3		21	0.2%
1846acf4dbce4f9083692bdadb671569		21	0.2%
18b683ff50864adf8aa30cb133e1dba7		21	0.2%
18fd3026ac634476a6f943c9c2a49224		42	0.3%
19bceb4a2e854651b4ca73c97be6788e		21	0.2%
19bd1ccb3432403eaa29b935f08e8744		21	0.2%
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9c21f58428d74a1bac989204588b1584		42	0.3%
9c5fe67c9a8342ecb95c8c3ef1efa574		21	0.2%
9c7489b8e17d48c282cb1a0fbfb55c8		42	0.3%
9cdf9f2338344809bab38779f4d7c299		21	0.2%
9d0bc37ea2b34237945ac4537d3f6c9e		21	0.2%
9d696a45074143db875a6c53e1dd58a4		42	0.3%
9da62bf1b9784be386fc66180db353ac		21	0.2%
9e4088c4a2c44693a02e41bc33b91a79		21	0.2%
9e4dedb9219042a4895908f2bff671c8		21	0.2%
9e56953d4e2f4c5d8ee5ad24f5859d49		21	0.2%
9f1342d1484248afac3ceb2ec3f66f5b		21	0.2%
9fcce8d2352e410981c044401a57e6bb		21	0.2%
a020e84260c340fe8a13d9225dc03d78		21	0.2%
a03af57ea73c41cd9846d04a51e37eb9		42	0.3%
a093ac391f994a979ceb3f5a223f87b1		21	0.2%
a09a750ec02b4ff5bb8bf213dbf1c2f1		42	0.3%
a0c4eefb6c1f413f88dabcc08494a939		21	0.2%

a0e85d3a554a4a21a3c11019d4c606f4		21	0.2%
a16068a53e054313997c17d905908637		21	0.2%
a19f3bfd645d403eae9e35d578429201		21	0.2%
a20d9e869c8047b18adc61c8609110b9		21	0.2%
a2162567097643c786dd1e10715f34f2		21	0.2%
a22e099502a6447c98edfbfb64b2c3c3		21	0.2%
a23be96dd4b14a57827e46849f492359		21	0.2%
a26c7f577d6842dd9cd82c7093a80e2f		21	0.2%
a365f78267e24936886984f6a9ab6f23		21	0.2%
a3a53492146644b5870d6966616c306d		21	0.2%
a3fc2b5b1bb24071a4532b56f154a836		21	0.2%
a4348754186848b2bee431fbb6991e5b		21	0.2%
a46e25c8dfcf4255a3ccf203deb8b42b		42	0.3%
a48b52c006b34a0ba973615d5febedf9		21	0.2%
a4c20c51a3d24e3e9d91e0e398e83686		21	0.2%
a4c86d0d3bc74830b73ffc3f6a58028e		21	0.2%
a51eaf7a93ce47cda631b0f037ff3c8a		21	0.2%
a599a7a43f9c41d3b4021d7a72e8bff1		42	0.3%
a622f759b49547dc80a2d67b8f32fd81		21	0.2%
a7192e29c54644e498b4271bc8b5dbd4		21	0.2%
a74ad74813904ef38ae5dbbf22849734		21	0.2%
a775dc5edf53494b80d2cff45546a79b		42	0.3%
a823078ed00d4f2186bcb03a060098c0		21	0.2%
a85bda826425478eb4db02bb458319c6		21	0.2%
a8605cdabf8246848c8386e93c4397d6		21	0.2%
a8bb0d2616e446609ea494b91f82cccd		21	0.2%
a8f7c4e53b0a46109dd38bc77acc7b3f		21	0.2%
a9312d994e3346efa945294b907cf6b0		42	0.3%
a9483ab4c55a4e6bab0b1f8e77e17eea		42	0.3%
a9b56673eb8746a5831cf7eb10a28079		21	0.2%
a9cef2febb21477e9e10e5693732e1ea		21	0.2%
a9fd07090eeb4e31af1c173fdeaf4138		42	0.3%
aa4521a79b194aaabfc6b1acbf6028cd		21	0.2%
aa8e4f5d157f4de18031e8e18289a6c0		21	0.2%
aae3817591b946a9bc7a75c398ae58e8		63	0.5%
ab1b2a3289294270b09a2cdbf1e99c72		21	0.2%
ac0706079f1e4904a1be885fba6d13b9		42	0.3%
ac2fd538a58d4d72b14790670a2cc50c		21	0.2%
ac56f08e59ce4b789928f2077025a262		21	0.2%

ac7fde0a6b794fdcbf79b6f3c5ad05f5		21	0.2%
accc60448de94dc494dade2782ae2ddd		21	0.2%
ad0297a2ba1048a7bce28e26869481ef		21	0.2%
ad28ecff6fd7472eaa9faff11f7059fc		21	0.2%
ad2b69b7685a4d198b89f4a6565e6047		42	0.3%
ad39100c329f42159f2abd656f2ff6b1		21	0.2%
ad47cf9072e24c6190abb8305436e62b		21	0.2%
ad89be265c1943c992f76a2e3354cf4e		21	0.2%
adc4ab07cb8349b98e5ace1c2f62392b		21	0.2%
af633687b35d41c7a49562f6af5c8390		42	0.3%
afd98a38d82e463e99eb311d5df74227		42	0.3%
b014e203b05e407787bbfade36413ab3		42	0.3%
b0b439c0a0e74047b2c38c4570c5fbf2		21	0.2%
b0fee0e1ac6a47a18c2618bbce483a47		21	0.2%
b233ada70ac04891ade8923d12c73e99		21	0.2%
b2ce0b91fbb04bb2aeade4e4ab2046e		42	0.3%
b33b86776c244149b84430862be1393b		21	0.2%
b37ae5a3a57847c2ae5673f849f2ff3d		21	0.2%
b389cdd76cb54b74b466ac42ef71aa79		21	0.2%
b3e63089a05046809b0f06a2383e1d4f		21	0.2%
b415ca2b6f9b4796a3cc995a321f1aa9		21	0.2%
b4570780fdc64ba7902aaa89b6c6a3a5		21	0.2%
b4d47e0d50f740728287d5265e0425fb		21	0.2%
b4ee0acac8ce42e1b163daac7e922af6		21	0.2%
b52ce2d842374dbf9bede0e2e10b8294		42	0.3%
b641789d4f8a419588c4528b52a80741		21	0.2%
b64599cbff394adda7093b130ca2accb		21	0.2%
b6c1cffdcde645adad07bd44c5d52e4c		21	0.2%
b79cac85459e4f7a932a8ce35c1034c3		21	0.2%
b7e70e7559df405984ed0a093ceb2dae		21	0.2%
b898039edf024d3a906c54339eb342fc		21	0.2%
b979b25107b14cb4bb40b5a66fa822c9		21	0.2%
bae297090c9b4b98aa6ed7b3a42f6c1b		42	0.3%
baf60774857d40908ef927127557df26		42	0.3%
bbffcc82021e45f8a0d24792d26435c0		42	0.3%
bca183fcdcf5476e85acc955db5316d2		21	0.2%
bca4ce877e574c1794a04c05f041ee91		21	0.2%
bcf77360c5bd45faa60a3f44633cab07		21	0.2%
bcfa77b6e9594538a93e70824438a75b		21	0.2%



bd4344cf5d494c918b0b71c23b78658b		21	0.2%
be131f4adf13480bbe3304777b3c94ba		21	0.2%
bef446f4760041b3b6c4b4775cb529a3		21	0.2%
bfdc838ff5914d6481967337488bf954		21	0.2%
c020f33c55ff4debbf15e294748c29e7		42	0.3%
c047bfe8aa534304bf3922405ed5492d		21	0.2%
c1fa2b53e807453a8e92b959fe340022		21	0.2%
c21d0418f1c445edac5d6dff9b70e8c4		21	0.2%
c265460306e04011b2ebb0683178b08d		63	0.5%
c454a39633274948b58a04fd6f68c4e3		42	0.3%
c61c0745766847e19ee62961585c211d		21	0.2%
c63d202c860c4641887b707b0f63b4d3		21	0.2%
c68bea19570a4cfea055f64bbb867279		21	0.2%
c6a879e8ce3e477abf7e3ffa51f8b3b2		21	0.2%
c7a36731bc384198b9a7dbf67fcbc882		21	0.2%
c7b3f75ac8d1478f82d563c57f22b8d4		21	0.2%
cb19c3bbc23e4ad5a1023d81a8c22115		42	0.3%
cb61270e6b87452a8e739ac0f06e0968		21	0.2%
cc65fc8f24484a6993920f0fa8204843		21	0.2%
cdd6d9cc65584e38aae5fedaefb9aed5		21	0.2%
ce420f8ac6624a7f829b5d553ddd5ec9		42	0.3%
ce7f7bbfb11e4c5caea3c72f41c78b7c		21	0.2%
ceede16ca080477eb8235c72d5b3f80f		21	0.2%
cf2c8304b7442db9c5121ff820153d9		21	0.2%
d053704c287844e7948804af35fb5dca		21	0.2%
d14be41bb30741949e809f722507f189		21	0.2%
d1872266b9ce4aa3a0f53a8e25da645c		21	0.2%
d4cdf9bcd6454b45889dd42bc2efcd65		21	0.2%
d4d7b890e2124cef8664088aafdbad26		21	0.2%
d65ae1f064db426e906362263aeec5b		21	0.2%
d71f1910dfe54c1cba7dd351238cc38c		21	0.2%
d74ed4e121ba4614b285cd5c01e8abfe		21	0.2%
d7c23c9f9cd3426d94d8a97c9015c257		42	0.3%
d8355447f6034866baacc2703bbbac19		21	0.2%
d843a2d5d04b43e79e42d4e786d078fe		21	0.2%
d871f16ba5a24d70979009578bcd5020		21	0.2%
d98d5cee9a9441bf91bbb76e94fdb13c		21	0.2%
d9e29bccb3474476b74c9e8e662f510b		21	0.2%
da37035704534fd7821e2206af31bfca		21	0.2%

db0f8ff8e0424b02ba3deca5b40b0a42		21	0.2%
dbe119af3fde450bb83bc9161fcc13f3		21	0.2%
dc122fc707b0415e884c6862aa734935		21	0.2%
dc64b7fee3b6435583f5dc2c10b53365		21	0.2%
dc893ef1ed1d455ea76520d59efa9eea		21	0.2%
dd2f7a89ab0440e7ba44c6882e275c06		21	0.2%
ddb23ac9c2954e659f55363bd45d1ab8		21	0.2%
ddf7077337ce4a39ad045ac433460480		21	0.2%
ddf8fa191d464bbaaf20af0eb34926c7		42	0.3%
ddfc86d10c724e1b963d3b4df73da7b1		21	0.2%
de6f0d8d4da346d58276561fd47814cd		21	0.2%
df65fffc80694015b21a5c4a21c1f7a0		21	0.2%
e0c2fb3e50f64faa8c8ffd04494aa64d		21	0.2%
e1799f1788784bc9bff30d3da5afcac9		21	0.2%
e1e91a06d8ff456899ae4740b9f45230		21	0.2%
e23493e482e44c1abcd9033566edac90		42	0.3%
e2a4b61a55fb45f4acdb678c13869a0b		21	0.2%
e2cf2162b99b485ea472dd3e9faf5044		21	0.2%
e2e79011744046fd8b3aa8c33029c2be		21	0.2%
e3642611870b4492aff95fcbccbe1c7c		21	0.2%
e3ca70f7bfd542069ba32c45af7ff37c		21	0.2%
e3e2aef0c7eb493a90fd1eaa209d7f92		21	0.2%
e3f57f7a5e2e4b5782eb36062d767491		21	0.2%
e4127bc04f944cb3af6e1eb2349575ee		21	0.2%
e4efdec52f134ec7aa2e7e589da74f4b		21	0.2%
e51ce2a9a32d4307a4f22e4f9e3662dc		21	0.2%
e6b21ccbdd1a47a6ae5ae83141d5d5c		21	0.2%
e6e829bb63cc47f79b5e898494f179e7		21	0.2%
e6f57d5d2ab142d7941e6b57c9143306		21	0.2%
e73adbbca8c046fdab5c4d84e3e28d84		21	0.2%
e86dced75c6c4c81b6e530e31e5e3bce		21	0.2%
e911dd36e0c1486ca13dab635bfd113a		21	0.2%
e984bcf48f704872a1ca93f34cb9fae0		63	0.5%
e9f2a919d2184696a642a04e79788717		21	0.2%
ea2b41bc2066426680436537ae43a78e		21	0.2%
ea3d40a539c94ee3843a3c2fc90f166c		42	0.3%
ea879d4366b44bf09d1e34d2e4bb3a82		42	0.3%
ead99cbb20394278b2e797f15a113a87		42	0.3%
ebad9f2004164f3bbd916b8021188391		21	0.2%

ec2423eae1114327bc326d4ef017094a		21	0.2%
ec6a0c3131284e79a9413e55d8d94e6f		21	0.2%
ecffd7c9027740ce9e8887772c9e3b72		21	0.2%
ed291392d819494398969abf6976454c		21	0.2%
ed3709f4720a437798ec4ddbc19f16c2		21	0.2%
edfc227aa6fc437e8629f9582f04f9fd		21	0.2%
ee40fd0d51de4c1abe16ffaa99545257		21	0.2%
efbc7f3f76e5439b992019e016b4a1a5		21	0.2%
f02eab0102c040bb9cb12f55dbdfe1f9		63	0.5%
f03b1d6c8865473889ddacfa2aabc6d7		21	0.2%
f13b2c9698f247e4af3b980e364c4e06		42	0.3%
f1c8e71ee88a4be7b6537297a9e14771		21	0.2%
f266566d6f5c4d9b9ec8dbb1fc0ba18d		63	0.5%
f2a4105962c14784a8e1090cf5f5a8ec		21	0.2%
f310b28ac700421fa7c212a3216268f4		21	0.2%
f36ea97dd71c40ef9a90390235bb5bb3		21	0.2%
f3aaaca8a4df46f4a37bedd54332a9ab		21	0.2%
f4439fd9a9704ae495a5a2e8c351ebf6		21	0.2%
f4ec41502dc74d3797344a1f4a876d18		21	0.2%
f68f1aae32b247a482760a48946a5cba		21	0.2%
f7047d4c75de4f8590fdac18782567		21	0.2%
f758a3a0a76944388c9723fe15fac050		21	0.2%
f75d883a85ad49f9ae6f3fa8c0684007		21	0.2%
f7b2fb333d7a4f6696e0ff537f8b7a00		63	0.5%
f7fe23c16f434ffd9a4775700597aecc		63	0.5%
f832dc7fcc0d4b2f9c2def8a06add2fd		21	0.2%
f90d14634f064e8aa3c878bd9840939d		21	0.2%
f91f251798bf4aaab8d734624b221365		21	0.2%
f95c08f60b2540ec8d248dfd115f8e16		21	0.2%
fa7b4846bdd341dea872308cd44a3451		21	0.2%
fb38bb316a3b49c28f8f60e29ae604c8		21	0.2%
fb8a786bb14a4046b51e026213b9ffa8		21	0.2%
fc18c625ca60449fa26376979d9fe4fd		42	0.3%
fc1c34180ff04d4499ed5c337c7faa9f		21	0.2%
fc3f33b2ada74417b934e6f7e0a5e6ca		21	0.2%
fce53e8f495b49e8954d9d979c04d98b		21	0.2%
fd12af3ce37d45a3a29013549311c51b		21	0.2%
fd1f4e823ca242b1b1a23171f2bd5acb		21	0.2%
fd283d6b43cc4ce6a374f931cb26d095		21	0.2%

fe5ee1d8c4154e78b4bfd9a1efa9d409		42	0.3%
feafc9c268d94db48803374210b429ee		21	0.2%
fedba0f711c34c03a5ab1c6088cd322b		42	0.3%
ff42b88b71784e01841206b0b115eeb8		42	0.3%
ffa44b919ca44b93a6d403188ead36f9		21	0.2%

## ENTERPRISE\_ROSTER\_ID: Id in "enterprise\_roster"

Data file: hh\_sec\_7c

### Overview

Valid: 13419 Invalid: 0 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		11235	83.7%
2		1932	14.4%
3		252	1.9%

## S07CQ01\_ROSTER\_ID: Id in s07Cq01\_roster

Data file: hh\_sec\_7c

### Overview

Valid: 13419 Invalid: 0 Minimum: 1 Maximum: 21  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 21 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Capital goods to be used for the production such as machines	639	4.8%
2	"Raw material used for processing. This item should be used	639	4.8%
3	Materials used for construction	639	4.8%
4	Fuels used for production or generation of electricity, serv	639	4.8%
5	Lubricants	639	4.8%
6	Purchase of goods for resale (only trade). Report all goods	639	4.8%
7	Food, drink and tobacco products served to customers. All fo	639	4.8%
8	Electricity purchased	639	4.8%

9	Water and sanitation charges	639	4.8%
10	Containers, packing materials	639	4.8%
11	Freight and transport expenses	639	4.8%
12	Insurance	639	4.8%
13	Bank charges	639	4.8%
14	Telephone, postage and other communication	639	4.8%
15	Office supplies, stationary and other items	639	4.8%
16	Rents paid for land, buildings, storage, warehousing, equip	639	4.8%
17	Repair/maintenance of buildings, equipment & machinery/m	639	4.8%
18	Registration and other govt. fees, taxes, market fees ("Phas	639	4.8%
19	Wages/salaries of hired labour (cash plus kind)	639	4.8%
20	Services rendered by others (commissions, etc.)	639	4.8%
21	All other expenses not included in the list from 1 to 20. Ex	639	4.8%

## S07CQ02: 2. How much did you spend on %rostartitle%, during the past 12 months, for your

Data file: hh\_sec\_7c

### Overview

Valid: 13419    Invalid: 0    Minimum: 0    Maximum: 2066000000  
 Type: Discrete    Decimal: 0    Width: 10    Range: 0 - 2066000000    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Nothing	10704	79.8%
3000		2	0%
3500		1	0%
4000		6	0%
4100		1	0%
4800		1	0%
5000		10	0.1%
5300		1	0%
6500		1	0%
7000		4	0%
7200		1	0%
7500		1	0%
8000		11	0.1%
8200		1	0%

8800		1	0%
10000		9	0.1%
12000		6	0%
15000		8	0.1%
16000		6	0%
17500		1	0%
18000		5	0%
18300		1	0%
19000		1	0%
19200		1	0%
20000		37	0.3%
21000		1	0%
24000		4	0%
25000		3	0%
27000		1	0%
28000		1	0%
30000		17	0.1%
32000		4	0%
33000		1	0%
34000		1	0%
35000		4	0%
36000		6	0%
37500		1	0%
40000		41	0.3%
40500		1	0%
42000		4	0%
45000		8	0.1%
46000		1	0%
48000		12	0.1%
50000		47	0.4%
52000		3	0%
52500		1	0%
53000		1	0%
54000		9	0.1%
55000		1	0%
60000		63	0.5%
62000		1	0%
64000		2	0%
65000		4	0%

66000		1	0%
66500		1	0%
67200		1	0%
67500		1	0%
68000		1	0%
69000		1	0%
70000		9	0.1%
72000		13	0.1%
74000		2	0%
75000		1	0%
77000		1	0%
78000		1	0%
80000		49	0.4%
81000		1	0%
84000		7	0.1%
85000		5	0%
85500		1	0%
86400		1	0%
88000		3	0%
90000		16	0.1%
92000		2	0%
95000		2	0%
96000		13	0.1%
97000		1	0%
98400		2	0%
100000		99	0.7%
100800		1	0%
102000		1	0%
104500		1	0%
105000		6	0%
108000		17	0.1%
110000		3	0%
111000		1	0%
112000		1	0%
120000		79	0.6%
123000		1	0%
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**HHID: Unique 32-character long identifier of the interview****Data file: hh\_sec\_7d****Overview**

Valid: 12780    Invalid: 0

Type: Discrete    Width: 32    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

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ac7fde0a6b794fdbc79b6f3c5ad05f5		20	0.2%
accc60448de94dc494dade2782ae2ddd		20	0.2%
ad0297a2ba1048a7bce28e26869481ef		20	0.2%
ad28ecff6fd7472eaa9faff11f7059fc		20	0.2%
ad2b69b7685a4d198b89f4a6565e6047		40	0.3%
ad39100c329f42159f2abd656f2ff6b1		20	0.2%
ad47cf9072e24c6190abb8305436e62b		20	0.2%
ad89be265c1943c992f76a2e3354cf4e		20	0.2%
adc4ab07cb8349b98e5ace1c2f62392b		20	0.2%
af633687b35d41c7a49562f6af5c8390		40	0.3%
afd98a38d82e463e99eb311d5df74227		40	0.3%
b014e203b05e407787bbfade36413ab3		40	0.3%
b0b439c0a0e74047b2c38c4570c5fbf2		20	0.2%
b0fee0e1ac6a47a18c2618bbce483a47		20	0.2%
b233ada70ac04891ade8923d12c73e99		20	0.2%
b2ce0b91fbb04bb2aeade4e4ab2046e		40	0.3%
b33b86776c244149b84430862be1393b		20	0.2%
b37ae5a3a57847c2ae5673f849f2ff3d		20	0.2%
b389cdd76cb54b74b466ac42ef71aa79		20	0.2%
b3e63089a05046809b0f06a2383e1d4f		20	0.2%
b415ca2b6f9b4796a3cc995a321f1aa9		20	0.2%
b4570780fdc64ba7902aaa89b6c6a3a5		20	0.2%
b4d47e0d50f740728287d5265e0425fb		20	0.2%
b4ee0acac8ce42e1b163daac7e922af6		20	0.2%
b52ce2d842374dbf9bede0e2e10b8294		40	0.3%
b641789d4f8a419588c4528b52a80741		20	0.2%
b64599cbff394adda7093b130ca2accb		20	0.2%
b6c1cffdcde645adad07bd44c5d52e4c		20	0.2%
b79cac85459e4f7a932a8ce35c1034c3		20	0.2%
b7e70e7559df405984ed0a093ceb2dae		20	0.2%
b898039edf024d3a906c54339eb342fc		20	0.2%
b979b25107b14cb4bb40b5a66fa822c9		20	0.2%
bae297090c9b4b98aa6ed7b3a42f6c1b		40	0.3%
baf60774857d40908ef927127557df26		40	0.3%
bbffcc82021e45f8a0d24792d26435c0		40	0.3%
bca183fcdcf5476e85acc955db5316d2		20	0.2%
bca4ce877e574c1794a04c05f041ee91		20	0.2%
bcf77360c5bd45faa60a3f44633cab07		20	0.2%
bcfa77b6e9594538a93e70824438a75b		20	0.2%

bd4344cf5d494c918b0b71c23b78658b		20	0.2%
be131f4adf13480bbe3304777b3c94ba		20	0.2%
bef446f4760041b3b6c4b4775cb529a3		20	0.2%
bfdc838ff5914d6481967337488bf954		20	0.2%
c020f33c55ff4debbf15e294748c29e7		40	0.3%
c047bfe8aa534304bf3922405ed5492d		20	0.2%
c1fa2b53e807453a8e92b959fe340022		20	0.2%
c21d0418f1c445edac5d6dff9b70e8c4		20	0.2%
c265460306e04011b2ebb0683178b08d		60	0.5%
c454a39633274948b58a04fd6f68c4e3		40	0.3%
c61c0745766847e19ee62961585c211d		20	0.2%
c63d202c860c4641887b707b0f63b4d3		20	0.2%
c68bea19570a4cfea055f64bbb867279		20	0.2%
c6a879e8ce3e477abf7e3ffa51f8b3b2		20	0.2%
c7a36731bc384198b9a7dbf67fcb882		20	0.2%
c7b3f75ac8d1478f82d563c57f22b8d4		20	0.2%
cb19c3bbc23e4ad5a1023d81a8c22115		40	0.3%
cb61270e6b87452a8e739ac0f06e0968		20	0.2%
cc65fc8f24484a6993920f0fa8204843		20	0.2%
cdd6d9cc65584e38aae5fedaefb9aed5		20	0.2%
ce420f8ac6624a7f829b5d553ddd5ec9		40	0.3%
ce7f7bbfb11e4c5caea3c72f41c78b7c		20	0.2%
ceede16ca080477eb8235c72d5b3f80f		20	0.2%
cf2c8304b7442db9c5121ff820153d9		20	0.2%
d053704c287844e7948804af35fb5dca		20	0.2%
d14be41bb30741949e809f722507f189		20	0.2%
d1872266b9ce4aa3a0f53a8e25da645c		20	0.2%
d4cdf9bcd6454b45889dd42bc2efcd65		20	0.2%
d4d7b890e2124cef8664088aafdbad26		20	0.2%
d65ae1f064db426e906362263aeec5b		20	0.2%
d71f1910dfe54c1cba7dd351238cc38c		20	0.2%
d74ed4e121ba4614b285cd5c01e8abfe		20	0.2%
d7c23c9f9cd3426d94d8a97c9015c257		40	0.3%
d8355447f6034866baacc2703bbbac19		20	0.2%
d843a2d5d04b43e79e42d4e786d078fe		20	0.2%
d871f16ba5a24d70979009578bcd5020		20	0.2%
d98d5cee9a9441bf91bbb76e94fdb13c		20	0.2%
d9e29bccb3474476b74c9e8e662f510b		20	0.2%
da37035704534fd7821e2206af31bfca		20	0.2%



db0f8ff8e0424b02ba3deca5b40b0a42		20	0.2%
dbe119af3fde450bb83bc9161fcc13f3		20	0.2%
dc122fc707b0415e884c6862aa734935		20	0.2%
dc64b7fee3b6435583f5dc2c10b53365		20	0.2%
dc893ef1ed1d455ea76520d59efa9eea		20	0.2%
dd2f7a89ab0440e7ba44c6882e275c06		20	0.2%
ddb23ac9c2954e659f55363bd45d1ab8		20	0.2%
ddf7077337ce4a39ad045ac433460480		20	0.2%
ddf8fa191d464bbaaf20af0eb34926c7		40	0.3%
ddfc86d10c724e1b963d3b4df73da7b1		20	0.2%
de6f0d8d4da346d58276561fd47814cd		20	0.2%
df65fffc80694015b21a5c4a21c1f7a0		20	0.2%
e0c2fb3e50f64faa8c8ffd04494aa64d		20	0.2%
e1799f1788784bc9bff30d3da5afcac9		20	0.2%
e1e91a06d8ff456899ae4740b9f45230		20	0.2%
e23493e482e44c1abcd9033566edac90		40	0.3%
e2a4b61a55fb45f4acdb678c13869a0b		20	0.2%
e2cf2162b99b485ea472dd3e9faf5044		20	0.2%
e2e79011744046fd8b3aa8c33029c2be		20	0.2%
e3642611870b4492aff95fcbccbe1c7c		20	0.2%
e3ca70f7bfd542069ba32c45af7ff37c		20	0.2%
e3e2aef0c7eb493a90fd1eaa209d7f92		20	0.2%
e3f57f7a5e2e4b5782eb36062d767491		20	0.2%
e4127bc04f944cb3af6e1eb2349575ee		20	0.2%
e4efdec52f134ec7aa2e7e589da74f4b		20	0.2%
e51ce2a9a32d4307a4f22e4f9e3662dc		20	0.2%
e6b21ccbdd1a47a6ae5ae83141d5d5c		20	0.2%
e6e829bb63cc47f79b5e898494f179e7		20	0.2%
e6f57d5d2ab142d7941e6b57c9143306		20	0.2%
e73adbbca8c046fdab5c4d84e3e28d84		20	0.2%
e86dced75c6c4c81b6e530e31e5e3bce		20	0.2%
e911dd36e0c1486ca13dab635bfd113a		20	0.2%
e984bcf48f704872a1ca93f34cb9fae0		60	0.5%
e9f2a919d2184696a642a04e79788717		20	0.2%
ea2b41bc2066426680436537ae43a78e		20	0.2%
ea3d40a539c94ee3843a3c2fc90f166c		40	0.3%
ea879d4366b44bf09d1e34d2e4bb3a82		40	0.3%
ead99cbb20394278b2e797f15a113a87		40	0.3%
ebad9f2004164f3bbd916b8021188391		20	0.2%

ec2423eae1114327bc326d4ef017094a		20	0.2%
ec6a0c3131284e79a9413e55d8d94e6f		20	0.2%
ecffd7c9027740ce9e8887772c9e3b72		20	0.2%
ed291392d819494398969abf6976454c		20	0.2%
ed3709f4720a437798ec4ddbc19f16c2		20	0.2%
edfc227aa6fc437e8629f9582f04f9fd		20	0.2%
ee40fd0d51de4c1abe16ffaa99545257		20	0.2%
efbc7f3f76e5439b992019e016b4a1a5		20	0.2%
f02eab0102c040bb9cb12f55dbdfe1f9		60	0.5%
f03b1d6c8865473889ddacfa2aabc6d7		20	0.2%
f13b2c9698f247e4af3b980e364c4e06		40	0.3%
f1c8e71ee88a4be7b6537297a9e14771		20	0.2%
f266566d6f5c4d9b9ec8dbb1fc0ba18d		60	0.5%
f2a4105962c14784a8e1090cf5f5a8ec		20	0.2%
f310b28ac700421fa7c212a3216268f4		20	0.2%
f36ea97dd71c40ef9a90390235bb5bb3		20	0.2%
f3aaaca8a4df46f4a37bedd54332a9ab		20	0.2%
f4439fd9a9704ae495a5a2e8c351ebf6		20	0.2%
f4ec41502dc74d3797344a1f4a876d18		20	0.2%
f68f1aae32b247a482760a48946a5cba		20	0.2%
f7047d4c75de4f8590fdac18782567		20	0.2%
f758a3a0a76944388c9723fe15fac050		20	0.2%
f75d883a85ad49f9ae6f3fa8c0684007		20	0.2%
f7b2fb333d7a4f6696e0ff537f8b7a00		60	0.5%
f7fe23c16f434ffd9a4775700597aecc		60	0.5%
f832dc7fcc0d4b2f9c2def8a06add2fd		20	0.2%
f90d14634f064e8aa3c878bd9840939d		20	0.2%
f91f251798bf4aaab8d734624b221365		20	0.2%
f95c08f60b2540ec8d248dfd115f8e16		20	0.2%
fa7b4846bdd341dea872308cd44a3451		20	0.2%
fb38bb316a3b49c28f8f60e29ae604c8		20	0.2%
fb8a786bb14a4046b51e026213b9ffa8		20	0.2%
fc18c625ca60449fa26376979d9fe4fd		40	0.3%
fc1c34180ff04d4499ed5c337c7faa9f		20	0.2%
fc3f33b2ada74417b934e6f7e0a5e6ca		20	0.2%
fce53e8f495b49e8954d9d979c04d98b		20	0.2%
fd12af3ce37d45a3a29013549311c51b		20	0.2%
fd1f4e823ca242b1b1a23171f2bd5acb		20	0.2%
fd283d6b43cc4ce6a374f931cb26d095		20	0.2%

fe5ee1d8c4154e78b4bfd9a1efa9d409		40	0.3%
feafc9c268d94db48803374210b429ee		20	0.2%
fedba0f711c34c03a5ab1c6088cd322b		40	0.3%
ff42b88b71784e01841206b0b115eeb8		40	0.3%
ffa44b919ca44b93a6d403188ead36f9		20	0.2%

## ENTERPRISE\_ROSTER\_ID: Id in "enterprise\_roster"

Data file: hh\_sec\_7d

### Overview

Valid: 12780 Invalid: 0 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		10700	83.7%
2		1840	14.4%
3		240	1.9%

## S07DQ01\_ROSTER\_ID: Id in s07Dq01\_roster

Data file: hh\_sec\_7d

### Overview

Valid: 12780 Invalid: 0 Minimum: 1 Maximum: 20  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 20 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Receipts from sale of products and by-products from own prod	639	5%
2	Charges for repair services	639	5%
3	Other professional and service charges and commissions, etc	639	5%
4	Charges for construction work done	639	5%
5	Proceeds from sale of goods sold (only trade). (Proceeds for	639	5%
6	Charges for board and lodging	639	5%
7	Receipts from sales/services at hotels/restaurants. (All ki	639	5%
8	Charges for transport services provided (taxi, moto etc)	639	5%

9	Imputed value of products/goods for resale, etc. consumed in	639	5%
10	Imputed value of products/by-products used as intermediate g	639	5%
11	Imputed value of products/by-products used as gifts, charity	639	5%
12	Supply of electricity, gas and water	639	5%
13	Rental income from land & buildings & storage &	639	5%
14	Rental income from equipment and machinery	639	5%
15	Charges for financial / insurance / real estate services	639	5%
16	Charges for medical services	639	5%
17	Charges for educational services	639	5%
18	Charges for recreational and cultural services	639	5%
19	Charges for other community, social and personal services	639	5%
20	All other income receipts and charges from the activity not	639	5%

## S07DQ02: 2. How much did you receive under %rosteritle%, during the past 12 months, for

Data file: hh\_sec\_7d

### Overview

Valid: 12780 Invalid: 0 Minimum: 0 Maximum: 2145000000  
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 2145000000 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Nothing	11895	93.1%
5000		2	0%
10000		2	0%
15000		1	0%
20000		1	0%
25000		1	0%
30000		1	0%
40000		1	0%
45000		2	0%
50000		6	0%
60000		1	0%
65000		1	0%
70000		2	0%
90000		1	0%
100000		19	0.1%

108000		1	0%
120000		4	0%
135000		1	0%
140000		1	0%
144000		1	0%
150000		4	0%
180000		3	0%
185000		1	0%
200000		16	0.1%
240000		3	0%
250000		6	0%
257000		1	0%
300000		8	0.1%
320000		1	0%
326000		1	0%
350000		1	0%
360000		2	0%
370000		1	0%
400000		5	0%
450000		7	0.1%
470000		1	0%
480000		1	0%
500000		5	0%
525000		1	0%
532500		1	0%
540000		1	0%
550000		2	0%
560000		1	0%
580000		1	0%
600000		7	0.1%
620000		1	0%
624000		1	0%
650000		2	0%
680000		1	0%
700000		3	0%
710000		1	0%
780000		1	0%
800000		9	0.1%
875000		2	0%

900000		2	0%
950000		1	0%
960000		1	0%
1000000		10	0.1%
1050000		1	0%
1065000		1	0%
1080000		4	0%
1100000		1	0%
1152000		1	0%
1200000		17	0.1%
1300000		1	0%
1380000		1	0%
1400000		2	0%
1440000		2	0%
1500000		7	0.1%
1600000		3	0%
1650000		1	0%
1750000		2	0%
1760000		1	0%
1800000		9	0.1%
1840000		1	0%
1900000		1	0%
2000000		15	0.1%
2040000		1	0%
2100000		3	0%
2160000		1	0%
2200000		1	0%
2300000		1	0%
2400000		8	0.1%
2500000		3	0%
2520000		1	0%
2640000		1	0%
2700000		2	0%
2800000		4	0%
2860000		1	0%
2864000		1	0%
2880000		1	0%
2900000		1	0%
2912000		1	0%

3000000		9	0.1%
3200000		4	0%
3300000		3	0%
3360000		1	0%
3400000		1	0%
3500000		1	0%
3550000		1	0%
3600000		6	0%
3750000		1	0%
3800000		1	0%
4000000		10	0.1%
4160000		1	0%
4200000		2	0%
4253000		1	0%
4320000		2	0%
4400000		1	0%
4500000		5	0%
4784000		1	0%
4800000		2	0%
5000000		3	0%
5200000		1	0%
5250000		1	0%
5280000		1	0%
5300000		1	0%
5325000		1	0%
5400000		4	0%
5500000		2	0%
5760000		2	0%
5800000		1	0%
6000000		12	0.1%
6200000		1	0%
6300000		1	0%
6400000		1	0%
6480000		1	0%
6831000		1	0%
7000000		2	0%
7100000		1	0%
7200000		11	0.1%
7432000		1	0%

7500000		3	0%
7600000		1	0%
8000000		3	0%
8400000		3	0%
8640000		1	0%
9000000		3	0%
9360000		2	0%
9600000		3	0%
9800000		1	0%
9900000		1	0%
10000000		9	0.1%
10200000		1	0%
10400000		1	0%
10600000		2	0%
10800000		7	0.1%
10950000		1	0%
11000000		3	0%
11040000		1	0%
11160000		2	0%
11520000		1	0%
12000000		11	0.1%
12500000		3	0%
12600000		2	0%
12780000		1	0%
12960000		1	0%
13000000		1	0%
13200000		1	0%
13440000		2	0%
13500000		3	0%
13600000		1	0%
14000000		3	0%
14200000		1	0%
14400000		10	0.1%
14600000		2	0%
14800000		1	0%
14975000		1	0%
15000000		5	0%
15200000		1	0%
15250000		1	0%



15600000		1	0%
15800000		2	0%
16000000		3	0%
16200000		4	0%
16500000		2	0%
16800000		4	0%
17000000		1	0%
17500000		4	0%
18000000		19	0.1%
18200000		2	0%
18240000		1	0%
18520000		1	0%
19200000		3	0%
19700000		1	0%
20000000		4	0%
20130000		1	0%
20160000		1	0%
20520000		1	0%
20800000		1	0%
20819000		1	0%
21000000		1	0%
21450000		1	0%
21600000		13	0.1%
22000000		4	0%
22800000		3	0%
23000000		1	0%
23400000		1	0%
23760000		1	0%
24000000		7	0.1%
24300000		1	0%
24500000		4	0%
24750000		1	0%
24960000		1	0%
25000000		3	0%
25200000		3	0%
25300000		1	0%
25500000		1	0%
26000000		4	0%
26888000		1	0%

27180000		1	0%
27500000		2	0%
28000000		1	0%
28500000		1	0%
28800000		10	0.1%
29200000		1	0%
30000000		3	0%
30600000		1	0%
31000000		1	0%
31200000		1	0%
31600000		1	0%
32000000		1	0%
32400000		3	0%
33600000		2	0%
33950000		1	0%
35000000		1	0%
36000000		14	0.1%
36200000		1	0%
37000000		1	0%
37200000		1	0%
37476000		1	0%
38000000		1	0%
38400000		2	0%
39600000		1	0%
40000000		3	0%
41760000		1	0%
42000000		3	0%
42046000		1	0%
43000000		1	0%
43200000		3	0%
43800000		1	0%
44000000		1	0%
44400000		1	0%
44880000		1	0%
45000000		3	0%
46000000		2	0%
46150000		1	0%
46800000		1	0%
48000000		6	0%

48620000		1	0%
48750000		1	0%
49500000		2	0%
50000000		2	0%
51000000		1	0%
52000000		2	0%
52200000		1	0%
53000000		2	0%
54000000		8	0.1%
54750000		1	0%
54930000		1	0%
55000000		2	0%
55840000		1	0%
57600000		1	0%
58400000		1	0%
58575000		1	0%
59500000		1	0%
60000000		9	0.1%
60480000		1	0%
62000000		2	0%
62500000		1	0%
63000000		3	0%
64000000		1	0%
64260000		1	0%
64800000		4	0%
65000000		1	0%
65700000		1	0%
66000000		1	0%
67800000		1	0%
68000000		2	0%
70000000		2	0%
72000000		13	0.1%
72450000		1	0%
72500000		1	0%
72800000		1	0%
73000000		1	0%
74880000		1	0%
75200000		1	0%
75775000		1	0%

77000000		1	0%
78000000		1	0%
79848000		1	0%
80000000		1	0%
82000000		1	0%
82500000		1	0%
82800000		1	0%
84000000		2	0%
86400000		1	0%
88000000		2	0%
90000000		5	0%
93840000		1	0%
94000000		1	0%
96000000		5	0%
97200000		1	0%
100000000		1	0%
100800000		1	0%
103200000		1	0%
104160000		1	0%
105000000		2	0%
106500000		1	0%
108000000		9	0.1%
109980000		1	0%
111600000		1	0%
112000000		1	0%
114000000		2	0%
115200000		2	0%
115500000		2	0%
117000000		1	0%
118800000		1	0%
118925000		1	0%
120000000		6	0%
124800000		1	0%
126000000		2	0%
131420000		1	0%
135000000		1	0%
140000000		2	0%
142400000		1	0%
144000000		6	0%

148000000		1	0%
160000000		2	0%
162000000		4	0%
171600000		1	0%
172800000		1	0%
174000000		1	0%
180000000		4	0%
182400000		1	0%
187200000		1	0%
193200000		1	0%
198000000		1	0%
200000000		1	0%
208000000		1	0%
210000000		1	0%
216000000		3	0%
220500000		1	0%
238796000		1	0%
240000000		1	0%
243000000		1	0%
249000000		1	0%
252000000		1	0%
255500000		1	0%
264000000		1	0%
272000000		1	0%
288000000		4	0%
300000000		1	0%
324000000		1	0%
360000000		3	0%
374000000		1	0%
378000000		1	0%
384000000		1	0%
396000000		1	0%
400000000		1	0%
403000000		1	0%
414000000		1	0%
432000000		2	0%
436200000		1	0%
468000000		1	0%
525000000		1	0%

528000000		1	0%
553300000		1	0%
576000000		1	0%
594000000		1	0%
650000000		1	0%
698297000		1	0%
720000000		3	0%
756000000		1	0%
792000000		1	0%
980000000		1	0%
1095000000		1	0%
1299870000		1	0%
1632000000		1	0%
1782000000		1	0%
2016000000		1	0%
2067840000		1	0%
2145000000		1	0%

**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_8**Overview**

Valid: 3005    Invalid: 0  
 Type: Discrete    Width: 32    Range: -    Format: character

**S08\_START\_TIME: Please record the start time of the section****Data file:** hh\_sec\_8**Overview**

Valid: 3005    Invalid: 0  
 Type: Discrete    Width: 19    Range: -    Format: character

**S08Q01: 1. Do you or does any member of this household USE, OWN, or HOLD USE RIGHTS fo****Data file:** hh\_sec\_8**Overview**

Valid: 3005    Invalid: 0    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	2951	98.2%
2	No	54	1.8%

**S08\_RESPONDENT: RECORD THE ID OF THE RESPONDENT****Data file:** hh\_sec\_8**Overview**

Valid: 3005    Invalid: 0    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1535	51.1%
2		1382	46%
3		59	2%

4		12	0.4%
5		6	0.2%
6		5	0.2%
7		4	0.1%
8		2	0.1%

## PARCEL\_ROSTER\_ID: Id in parcel\_roster

Data file: hh\_sec\_8

### Overview

Valid: 2951   Invalid: 54   Minimum: 1   Maximum: 12  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 12   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		1457	49.4%
2		956	32.4%
3		347	11.8%
4		101	3.4%
5		45	1.5%
6		19	0.6%
7		11	0.4%
8		6	0.2%
9		5	0.2%
10		2	0.1%
11		1	0%
12		1	0%
Sysmiss		54	

## S08Q03: 3. Is this %rosteritle% the piece of land on which the dwelling is located?

Data file: hh\_sec\_8

### Overview

Valid: 2951   Invalid: 54   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	1432	48.5%
2	No	1519	51.5%
Sysmiss		54	

### S08Q03A: 3a. Are there any structures, buildings or houses on this %rosteritle%?

Data file: hh\_sec\_8

#### Overview

Valid: 2951   Invalid: 54   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	1477	50.1%
2	No	1474	49.9%
Sysmiss		54	

### S08Q04: 4. Under which tenure system is this %rosteritle%?

Data file: hh\_sec\_8

#### Overview

Valid: 2951   Invalid: 54   Minimum: 1   Maximum: 6  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 6   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	PRIVATE	2871	97.3%
2	STATE PUBLIC	45	1.5%
3	STATE PRIVATE	12	0.4%
4	COMMON PROPERTY	7	0.2%
5	INDIGENOUS	12	0.4%
6	OTHER(SPECIFY)	4	0.1%

Sysmiss		54	
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### S08Q05: 5. How was this %rosteritle% acquired?

Data file: hh\_sec\_8

#### Overview

Valid: 2951    Invalid: 54    Minimum: 1    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 9    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	GIVEN BY THE GOVERNMENT OR LOCAL AUTHORITY	373	12.6%
2	BY INHERITANCE OF GIFT FROM RELATIVES	1440	48.8%
3	BOUGHT IT FROM A RELATIVE	207	7%
4	BOUGHT IT FROM A NON-RELATIVE	628	21.3%
5	CLEARED LAND/OCCUPIED FOR FREE	117	4%
6	DONATED BY FRIEND	6	0.2%
7	RENTED IN	74	2.5%
8	OTHER (SPECIFY)	13	0.4%
9	BORROWED FOR FREE	93	3.2%
Sysmiss		54	

### S08Q06: 6. What is the primary current use of this %rosteritle%?

Data file: hh\_sec\_8

#### Overview

Valid: 2951    Invalid: 54    Minimum: 1    Maximum: 9999  
 Type: Discrete    Decimal: 0    Width: 4    Range: 1 - 9999    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	RESIDENTIAL	1475	50%
2	AGRICULTURAL (FARMING AND PLANTATION)	1351	45.8%
3	AQUACULTURE	3	0.1%
4	PASTORAL	2	0.1%
5	FOREST	12	0.4%

6	BUSINESS/COMMERCIAL	33	1.1%
8	OTHER (SPECIFY)	67	2.3%
9999	DON'T KNOW	8	0.3%
Sysmiss		54	

### S08Q07: 7. Is there a secondary current use of this %rosteritle%?

Data file: hh\_sec\_8

#### Overview

Valid: 2951 Invalid: 54 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	516	17.5%
2	No	2435	82.5%
Sysmiss		54	

### S08Q08: 8. What is the secondary current use of this %rosteritle%?

Data file: hh\_sec\_8

#### Overview

Valid: 516 Invalid: 2489 Minimum: 2 Maximum: 8  
Type: Discrete Decimal: 0 Width: 4 Range: 1 - 9999 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	RESIDENTIAL	0	0%
2	AGRICULTURAL (FARMING AND PLANTATION)	380	73.6%
3	AQUACULTURE	0	0%
4	PASTORAL	2	0.4%
5	FOREST	4	0.8%
6	BUSINESS/ COMMERCIAL	110	21.3%
8	OTHER (SPECIFY)	20	3.9%
9999	DON'T KNOW	0	0%
Sysmiss		2489	

**S08Q09: 9. In the last 12 months, has this %rosteritle% been used for farming?****Data file:** hh\_sec\_8**Overview**

Valid: 2951   Invalid: 54   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	1537	52.1%
2	No	1414	47.9%
Sysmiss		54	

**S08Q10A: 10a. What is the area of %rosteritle%?****Data file:** hh\_sec\_8**Overview**

Valid: 2951   Invalid: 54   Minimum: 0.2   Maximum: 5000000  
 Type: Continuous   Decimal: 2   Width: 10   Range: 0.2 - 5000000   Format: Numeric

**S08Q10B: 10b. Units****Data file:** hh\_sec\_8**Overview**

Valid: 2951   Invalid: 54   Minimum: 1   Maximum: 5  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 6   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	SQUARE METERS	1782	60.4%
2	ACRE	452	15.3%
3	HECTARES	661	22.4%
4	RAI	47	1.6%
5	KONG	9	0.3%
6	Other(Specify)	0	0%
Sysmiss		54	

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**S08Q10B\_OTH: 10oth. Please specify Other****Data file:** hh\_sec\_8**Overview**

Valid: 0    Invalid: 0

Type: Discrete    Width: 1    Range: -    Format: character

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**S08\_END\_TIME: Please record the end time of the section****Data file:** hh\_sec\_8**Overview**

Valid: 3005    Invalid: 0

Type: Discrete    Width: 19    Range: -    Format: character

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**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_9**Overview**

Valid: 22680    Invalid: 0  
 Type: Discrete    Width: 32    Range: -    Format: character

**LIVESTOCK\_ROSTER\_ID: Id in livestock\_roster****Data file:** hh\_sec\_9**Overview**

Valid: 22680    Invalid: 0    Minimum: 1001    Maximum: 1015  
 Type: Discrete    Decimal: 0    Width: 4    Range: 1001 - 1015    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1001	Oxen	1512	6.7%
1002	Cows	1512	6.7%
1003	Calves	1512	6.7%
1004	Buffaloes	1512	6.7%
1005	Horses, Ponies	1512	6.7%
1006	Pigs	1512	6.7%
1007	Goats	1512	6.7%
1008	Sheep	1512	6.7%
1009	Chickens	1512	6.7%
1010	Ducks	1512	6.7%
1011	Quail	1512	6.7%
1012	Turkeys	1512	6.7%
1013	Geese	1512	6.7%
1014	Crocodiles	1512	6.7%
1015	Bulls	1512	6.7%

**S09\_START\_TIME: Please record the start time of the section****Data file:** hh\_sec\_9**Overview**

Valid: 22680    Invalid: 0  
 Type: Discrete    Width: 19    Range: -    Format: character

**S09\_RESPONDENT: RECORD THE ID OF THE RESPONDENT****Data file:** hh\_sec\_9**Overview**

Valid: 22680    Invalid: 0    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		11595	51.1%
2		10470	46.2%
3		360	1.6%
4		150	0.7%
5		45	0.2%
6		30	0.1%
7		15	0.1%
8		15	0.1%

**S09Q01: 1. Does any member of this household own any livestock at present, exclusively a****Data file:** hh\_sec\_9**Overview**

Valid: 22680    Invalid: 0    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	12480	55%
2	No	10200	45%

**S09Q02: 2. Does any member of this household own any [LIVESTOCK]?****Data file:** hh\_sec\_9**Overview**

Valid: 12480    Invalid: 10200    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		10919	87.5%
1		1561	12.5%
Sysmiss		10200	

**S09Q03: 3. Thinking of all household members and %roster% they own, how many %roster%**

Data file: hh\_sec\_9

### Overview

Valid: 1561    Invalid: 21119    Minimum: 1    Maximum: 2300  
 Type: Continuous    Decimal: 0    Width: 4    Range: 1 - 2300    Format: Numeric

**S09\_END\_TIME: Please record the end time of the section**

Data file: hh\_sec\_9

### Overview

Valid: 22680    Invalid: 0  
 Type: Discrete    Width: 19    Range: -    Format: character



**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_10**Overview**

Valid: 12096    Invalid: 0  
 Type: Discrete    Width: 32    Range: -    Format: character

**DURABLES\_ROSTER\_ID: Id in durables\_roster****Data file:** hh\_sec\_10**Overview**

Valid: 12096    Invalid: 0    Minimum: 1101    Maximum: 1108  
 Type: Discrete    Decimal: 0    Width: 4    Range: 1101 - 1108    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1101	Cell phone	1512	12.5%
1102	Computer	1512	12.5%
1103	Bicycle	1512	12.5%
1104	Motorcycle	1512	12.5%
1105	Car	1512	12.5%
1106	Tuk tuk	1512	12.5%
1107	Boat	1512	12.5%
1108	Tractor/Koryun	1512	12.5%

**S10\_RESPONDENT: RECORD THE ID OF THE RESPONDENT****Data file:** hh\_sec\_10**Overview**

Valid: 12096    Invalid: 0    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		6200	51.3%
2		5552	45.9%
3		216	1.8%

4		72	0.6%
5		24	0.2%
6		16	0.1%
7		8	0.1%
8		8	0.1%

## S10\_START\_TIME: Please record the start time of the section

Data file: hh\_sec\_10

### Overview

Valid: 12096 Invalid: 0  
Type: Discrete Width: 19 Range: - Format: character

## S10Q01: Does any member of this household own any [CONSUMER DURABLE]?

Data file: hh\_sec\_10

### Overview

Valid: 12096 Invalid: 0 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		8289	68.5%
1		3807	31.5%

## S10Q02: 2. Thinking of all household members and %roster% they own, how many %roste

Data file: hh\_sec\_10

### Overview

Valid: 3807 Invalid: 8289 Minimum: 1 Maximum: 11  
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 11 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		2234	58.7%
2		1011	26.6%

3		340	8.9%
4		133	3.5%
5		57	1.5%
6		18	0.5%
7		5	0.1%
8		4	0.1%
9		2	0.1%
10		2	0.1%
11		1	0%
Sysmiss		8289	

### **S10\_END\_TIME: Please record the end time of the section**

**Data file:** hh\_sec\_10

#### **Overview**

Valid: 12096    Invalid: 0  
 Type: Discrete    Width: 19    Range: -    Format: character

**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_11**Overview**

Valid: 6351    Invalid: 0  
 Type: Discrete    Width: 32    Range: -    Format: character

**PID: Id in HH\_members****Data file:** hh\_sec\_11**Overview**

Valid: 6351    Invalid: 0    Minimum: 1    Maximum: 15  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 15    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1492	23.5%
2		1430	22.5%
3		1206	19%
4		974	15.3%
5		589	9.3%
6		333	5.2%
7		166	2.6%
8		82	1.3%
9		41	0.6%
10		20	0.3%
11		9	0.1%
12		4	0.1%
13		2	0%
14		2	0%
15		1	0%

**S11\_START\_TIME: Please record the start time of %rostartitle% interview****Data file:** hh\_sec\_11**Overview**

Valid: 5966    Invalid: 0  
 Type: Discrete    Width: 19    Range: -    Format: character

**S11Q01A: 11a. Is %roster% reporting for him/herself?****Data file:** hh\_sec\_11**Overview**

Valid: 5966    Invalid: 385    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	3958	66.3%
2	No	2008	33.7%
Sysmiss		385	

**S11Q01B: 11b. Who is responding on behalf of %roster%?****Data file:** hh\_sec\_11**Overview**

Valid: 2008    Invalid: 4343    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		779	38.8%
2		1050	52.3%
3		97	4.8%
4		39	1.9%
5		16	0.8%
6		15	0.7%
7		4	0.2%
8		8	0.4%
Sysmiss		4343	

**S11Q02: 2. Can %roster% read a simple message in any language?****Data file:** hh\_sec\_11

**Overview**

Valid: 5966 Invalid: 385 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1	0%
1	Yes	4292	71.9%
2	No	1673	28%
Sysmiss		385	

**S11Q03: 3. Can %rosteritle% write a simple message in any language?**

Data file: hh\_sec\_11

**Overview**

Valid: 5966 Invalid: 385 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1	0%
1	Yes	4142	69.4%
2	No	1823	30.6%
Sysmiss		385	

**S11Q04: 4. Has %rosteritle% ever attended school?**

Data file: hh\_sec\_11

**Overview**

Valid: 5966 Invalid: 385 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	4898	82.1%

2	No	1068	17.9%
Sysmiss		385	

## S11Q05: 5. How many years has %roster% attended school? (Years)

Data file: hh\_sec\_11

### Overview

Valid: 4898 Invalid: 1453 Minimum: 0 Maximum: 22  
 Type: Continuous Decimal: 0 Width: 2 Range: 0 - 22 Format: Numeric

## S11Q06: 6. What is the highest level %roster% has completed?

Data file: hh\_sec\_11

### Overview

Valid: 4898 Invalid: 1453 Minimum: 0 Maximum: 9999  
 Type: Discrete Decimal: 0 Width: 4 Range: 0 - 9999 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Pre-school/Kindergarten	168	3.4%
1	Class one completed	300	6.1%
2	Class two completed	432	8.8%
3	Class three completed	535	10.9%
4	Class four completed	501	10.2%
5	Class five completed	496	10.1%
6	Class six completed	496	10.1%
7	Class seven completed	453	9.2%
8	Class eight completed	316	6.5%
9	Class nine completed without certificate	221	4.5%
10	Class ten completed	145	3%
11	Class eleven completed	89	1.8%
12	Class twelve completed without certificate	95	1.9%
13	Lower education certificate (diploma)	134	2.7%
14	Higher education certificate (BacII)	175	3.6%
15	Technical/vocational pre-secondary diploma/certificate	5	0.1%
16	Technical/vocational post-secondary diploma/certificate	11	0.2%
17	College/university undergraduate but no degree	32	0.7%
18	Bachelor degree (B.A., BSc, etc.)	121	2.5%

19	Masters degree (M.A., MSc, etc)	17	0.3%
20	Doctorate degree (PhD)	5	0.1%
21	Other (Specify)	6	0.1%
88	No class completed	140	2.9%
9999	Don't know	5	0.1%
Sysmiss		1453	

## S11Q07: 7. Is %rosteritle% currently in the school system?

Data file: hh\_sec\_11

### Overview

Valid: 4898 Invalid: 1453 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	1560	31.8%
2	No	3338	68.2%
Sysmiss		1453	

## S11Q08: 8. What's the level %rosteritle%'s is currently attending?

Data file: hh\_sec\_11

### Overview

Valid: 1560 Invalid: 4791 Minimum: 0 Maximum: 20  
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 20 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Pre-school/Kindergarten	101	6.5%
1	Class one	161	10.3%
2	Class two	168	10.8%
3	Class three	154	9.9%
4	Class four	182	11.7%
5	Class five	147	9.4%
6	Class six	128	8.2%



7	Class seven	119	7.6%
8	Class eight	115	7.4%
9	Class nine	64	4.1%
10	Class ten	68	4.4%
11	Class eleven	47	3%
12	Class twelve	36	2.3%
15	Technical/vocational pre-secondary diploma/certificate	1	0.1%
16	Technical/vocational post-secondary diploma/ certificate	2	0.1%
17	College/university undergraduate	57	3.7%
18	Masters degree (M.A., MSc, etc)	4	0.3%
19	Doctorate degree (PhD)	1	0.1%
20	Other (Specify)	5	0.3%
Sysmiss		4791	

### S11Q09A: 9a. Is the school public or private?

Data file: hh\_sec\_11

#### Overview

Valid: 101 Invalid: 6250 Minimum: 3 Maximum: 7

Type: Discrete Decimal: 0 Width: 1 Range: 3 - 8 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
3	State Preschool	79	78.2%
4	Community Preschool run by commune	3	3%
5	Parent run Home-based Programme	0	0%
6	Private Preschool	16	15.8%
7	kindergoten school managed by NGO	3	3%
8	Other (Specify)"	0	0%
Sysmiss		6250	

### S11Q09A\_OTH: 9a\_oth. Please specify Other

Data file: hh\_sec\_11

#### Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 1 Range: - Format: character

**S11Q09B: 9b. Is the school public or private?****Data file:** hh\_sec\_11**Overview**

Valid: 1459    Invalid: 4892    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Public	1357	93%
2	Private	95	6.5%
8	Other (Specify)"	7	0.5%
Sysmiss		4892	

**S11Q10: 10. Is %rostertitle% currently taking private lessons after school? (languages,****Data file:** hh\_sec\_11**Overview**

Valid: 1560    Invalid: 4791    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	511	32.8%
2	No	1049	67.2%
Sysmiss		4791	

**S11Q11\_\_1: Why is %rostertitle% not attending school? 1ST REASON****Data file:** hh\_sec\_11**Overview**

Valid: 560    Invalid: 5791    Minimum: 1    Maximum: 12  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 12    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Don't want to	94	16.8%
2	Did not do well in school	39	7%
3	No suitable school available/school is too far	16	2.9%
4	No teacher/Supplies	0	0%
5	High cost of schooling	0	0%
6	Must contribute to household income	37	6.6%
7	Must help with household chores	12	2.1%
8	Too poor	43	7.7%
9	Due to disability	2	0.4%
10	Due to long term illness (over 3 months)	0	0%
11	Too young	302	53.9%
12	Other (specify)	15	2.7%
Sysmiss		5791	

## S11Q11\_2: Why is %rostartitle% not attending school? 2ND REASON

Data file: hh\_sec\_11

### Overview

Valid: 42 Invalid: 6309 Minimum: 2 Maximum: 12  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 12 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Don't want to	0	0%
2	Did not do well in school	1	2.4%
3	No suitable school available/school is too far	4	9.5%
4	No teacher/Supplies	0	0%
5	High cost of schooling	0	0%
6	Must contribute to household income	3	7.1%
7	Must help with household chores	3	7.1%
8	Too poor	17	40.5%
9	Due to disability	0	0%
10	Due to long term illness (over 3 months)	2	4.8%

11	Too young	10	23.8%
12	Other (specify)	2	4.8%
Sysmiss		6309	

### S11Q11\_\_3: Why is %roster% not attending school? 3RD REASON

Data file: hh\_sec\_11

#### Overview

Valid: 3    Invalid: 6348    Minimum: 8    Maximum: 11  
 Type: Discrete    Decimal: 0    Width: 2    Range: 8 - 11    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
8		2	66.7%
11		1	33.3%
Sysmiss		6348	

### S11Q12: 12. Has %roster% ever attended non-formal class?

Data file: hh\_sec\_11

#### Overview

Valid: 5966    Invalid: 385    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	587	9.8%
2	No	5379	90.2%
Sysmiss		385	

### S11Q13: 13. Is %roster% currently attending non-formal classes?

Data file: hh\_sec\_11

#### Overview

Valid: 587    Invalid: 5764    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	276	47%
2	No	311	53%
Sysmiss		5764	

### S11Q14: 14. What kind of non-formal class is %rosteritle% currently attending/did %rost

Data file: hh\_sec\_11

#### Overview

Valid: 276    Invalid: 6075    Minimum: 1    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 6    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Literacy programmes (6 months)	1	0.4%
2	Vocational training (Tailoring, motor repairing, Khmer class	3	1.1%
3	Post literacy programmes (Agricultural training includes suc	0	0%
4	Foreign Languages	254	92%
5	Computer literacy	7	2.5%
6	Others (Specify)	11	4%
Sysmiss		6075	

### S11Q15A: 15a. Did %rosteritle% attend school past school year (including non-formal clas

Data file: hh\_sec\_11

#### Overview

Valid: 5966    Invalid: 385    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	1432	24%
2	No	4534	76%

Sysmiss		385	
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## S11Q15B: 15b. What was the level %roster% had attended in last school year?

Data file: hh\_sec\_11

### Overview

Valid: 1432 Invalid: 4919 Minimum: 0 Maximum: 22  
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 22 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Pre-school/Kindergarten	122	8.5%
1	Class one	155	10.8%
2	Class two	139	9.7%
3	Class three	181	12.6%
4	Class four	142	9.9%
5	Class five	127	8.9%
6	Class six	116	8.1%
7	Class seven	102	7.1%
8	Class eight	75	5.2%
9	Class nine	62	4.3%
10	Class ten	48	3.4%
11	Class eleven	36	2.5%
12	Class twelve	24	1.7%
15	Technical/vocational pre-secondary diploma/certificate	3	0.2%
16	Technical/vocational post-secondary diploma/certificate	4	0.3%
17	College/university undergraduate studies	39	2.7%
21	Postgraduate studies	3	0.2%
22	Non-formal class	54	3.8%
Sysmiss		4919	

## S11Q16A: Educ Expenses: A. School fees (Studying fees)

Data file: hh\_sec\_11

### Overview

Valid: 1432 Invalid: 4919 Minimum: 0 Maximum: 8000000  
 Type: Discrete Decimal: 0 Width: 7 Range: 0 - 8000000 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No expenses / Don't Know	1119	78.1%
100000		10	0.7%
108000		1	0.1%
120000		4	0.3%
135000		2	0.1%
140000		1	0.1%
144000		1	0.1%
150000		7	0.5%
156000		1	0.1%
160000		1	0.1%
180000		4	0.3%
192000		3	0.2%
200000		5	0.3%
210000		1	0.1%
216000		8	0.6%
234000		1	0.1%
240000		7	0.5%
258000		1	0.1%
260000		1	0.1%
280000		5	0.3%
286000		1	0.1%
288000		3	0.2%
300000		9	0.6%
312000		1	0.1%
324000		2	0.1%
336000		1	0.1%
338000		1	0.1%
350000		1	0.1%
360000		5	0.3%
380000		1	0.1%
384000		1	0.1%
390000		1	0.1%
400000		9	0.6%
420000		1	0.1%
468000		2	0.1%

480000		11	0.8%
500000		7	0.5%
520000		1	0.1%
528000		1	0.1%
540000		3	0.2%
560000		1	0.1%
580000		1	0.1%
600000		3	0.2%
624000		4	0.3%
648000		4	0.3%
680000		1	0.1%
702000		1	0.1%
720000		7	0.5%
740000		1	0.1%
768000		1	0.1%
800000		6	0.4%
810000		1	0.1%
850000		1	0.1%
864000		4	0.3%
880000		2	0.1%
936000		1	0.1%
960000		3	0.2%
1000000		13	0.9%
1080000		1	0.1%
1120000		3	0.2%
1170000		1	0.1%
1200000		18	1.3%
1224000		1	0.1%
1280000		2	0.1%
1296000		2	0.1%
1300000		1	0.1%
1320000		1	0.1%
1345000		1	0.1%
1360000		3	0.2%
1400000		11	0.8%
1440000		4	0.3%
1452000		1	0.1%
1480000		2	0.1%
1500000		1	0.1%



1512000		1	0.1%
1520000		1	0.1%
1560000		1	0.1%
1600000		7	0.5%
1760000		1	0.1%
1800000		6	0.4%
1880000		1	0.1%
1920000		5	0.3%
2000000		8	0.6%
2200000		2	0.1%
2256000		1	0.1%
2268000		1	0.1%
2280000		1	0.1%
2320000		2	0.1%
2360000		1	0.1%
2400000		4	0.3%
2480000		2	0.1%
2500000		2	0.1%
2600000		3	0.2%
2624000		1	0.1%
2800000		4	0.3%
3000000		4	0.3%
3120000		2	0.1%
3200000		1	0.1%
3400000		2	0.1%
3500000		1	0.1%
3840000		1	0.1%
4000000		3	0.2%
4080000		1	0.1%
4800000		2	0.1%
5600000		1	0.1%
6000000		3	0.2%
7200000		2	0.1%
8000000		1	0.1%
Sysmiss		4919	

### S11Q16B: Educ Expenses: B. Tuition (such as paying for private lesson, etc...)

Data file: hh\_sec\_11

## Overview

Valid: 1432   Invalid: 4919   Minimum: 0   Maximum: 2500000  
 Type: Discrete   Decimal: 0   Width: 7   Range: 0 - 2500000   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No expenses / Don't Know	927	64.7%
10000		1	0.1%
12000		2	0.1%
12500		1	0.1%
13000		1	0.1%
14000		2	0.1%
15000		2	0.1%
17500		1	0.1%
18000		3	0.2%
20000		3	0.2%
20800		1	0.1%
21000		1	0.1%
24000		4	0.3%
25000		5	0.3%
30000		3	0.2%
35000		3	0.2%
39000		2	0.1%
40000		7	0.5%
45000		1	0.1%
48000		1	0.1%
50000		5	0.3%
54000		2	0.1%
60000		8	0.6%
64000		1	0.1%
65000		1	0.1%
70000		1	0.1%
72000		1	0.1%
80000		4	0.3%
88000		1	0.1%
90000		6	0.4%
93000		1	0.1%
96000		1	0.1%

100000		21	1.5%
108000		4	0.3%
120000		16	1.1%
128000		1	0.1%
130000		9	0.6%
135000		2	0.1%
140000		4	0.3%
144000		1	0.1%
150000		5	0.3%
156000		4	0.3%
160000		4	0.3%
162000		1	0.1%
170000		1	0.1%
180000		14	1%
195000		1	0.1%
200000		19	1.3%
210000		1	0.1%
216000		5	0.3%
220000		1	0.1%
222000		1	0.1%
225000		2	0.1%
228000		1	0.1%
234000		4	0.3%
235000		1	0.1%
240000		32	2.2%
250000		6	0.4%
252000		1	0.1%
260000		8	0.6%
264000		1	0.1%
269000		1	0.1%
270000		5	0.3%
280000		2	0.1%
286000		1	0.1%
288000		2	0.1%
295200		1	0.1%
300000		18	1.3%
312000		2	0.1%
320000		1	0.1%
324000		3	0.2%

330000		1	0.1%
350000		3	0.2%
360000		23	1.6%
380000		1	0.1%
384000		3	0.2%
390000		2	0.1%
400000		22	1.5%
412500		1	0.1%
420000		2	0.1%
424000		1	0.1%
430000		1	0.1%
432000		4	0.3%
450000		4	0.3%
468000		4	0.3%
480000		16	1.1%
500000		6	0.4%
520000		2	0.1%
540000		3	0.2%
552000		1	0.1%
560000		1	0.1%
576000		4	0.3%
580000		1	0.1%
600000		9	0.6%
624000		1	0.1%
629000		1	0.1%
640000		2	0.1%
648000		5	0.3%
672000		2	0.1%
675000		1	0.1%
687000		1	0.1%
700000		4	0.3%
720000		11	0.8%
744000		1	0.1%
756000		1	0.1%
760000		1	0.1%
780000		1	0.1%
800000		8	0.6%
864000		2	0.1%
900000		2	0.1%

936000		3	0.2%
950000		1	0.1%
960000		3	0.2%
990000		1	0.1%
1000000		7	0.5%
1040000		1	0.1%
1080000		3	0.2%
1125000		1	0.1%
1150000		1	0.1%
1152000		1	0.1%
1200000		9	0.6%
1236000		1	0.1%
1248000		1	0.1%
1280000		1	0.1%
1300000		1	0.1%
1344000		1	0.1%
1400000		1	0.1%
1416000		1	0.1%
1440000		5	0.3%
1500000		1	0.1%
1560000		2	0.1%
1600000		1	0.1%
1620000		1	0.1%
1680000		1	0.1%
1800000		3	0.2%
1920000		2	0.1%
2000000		3	0.2%
2400000		5	0.3%
2500000		1	0.1%
Sysmiss		4919	

### S11Q16C: Educ Expenses: C. Text books

Data file: hh\_sec\_11

#### Overview

Valid: 1432   Invalid: 4919   Minimum: 0   Maximum: 2000000  
 Type: Discrete   Decimal: 0   Width: 7   Range: 0 - 2000000   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No expenses / Don't Know	51	3.6%
2000		15	1%
2500		2	0.1%
3000		17	1.2%
3500		1	0.1%
3600		3	0.2%
4000		16	1.1%
4500		2	0.1%
4900		1	0.1%
5000		55	3.8%
5200		1	0.1%
5600		1	0.1%
6000		34	2.4%
6500		2	0.1%
6900		1	0.1%
7000		8	0.6%
7200		1	0.1%
7500		10	0.7%
8000		34	2.4%
8400		2	0.1%
8500		1	0.1%
9000		8	0.6%
9500		1	0.1%
9600		1	0.1%
10000		79	5.5%
10200		1	0.1%
10500		3	0.2%
10800		1	0.1%
11000		3	0.2%
12000		65	4.5%
12500		1	0.1%
13000		23	1.6%
13500		1	0.1%
13600		1	0.1%
14000		7	0.5%

14400		4	0.3%
14500		1	0.1%
15000		123	8.6%
16000		14	1%
16500		2	0.1%
17000		8	0.6%
17500		1	0.1%
18000		38	2.7%
18500		1	0.1%
19000		1	0.1%
20000		123	8.6%
21000		5	0.3%
21600		2	0.1%
22000		3	0.2%
22500		4	0.3%
23000		5	0.3%
23400		1	0.1%
23500		1	0.1%
24000		12	0.8%
24500		1	0.1%
25000		65	4.5%
25800		1	0.1%
26000		10	0.7%
27000		4	0.3%
28000		10	0.7%
29000		1	0.1%
30000		89	6.2%
30600		1	0.1%
31000		1	0.1%
32000		10	0.7%
32400		1	0.1%
32500		1	0.1%
33000		1	0.1%
34000		5	0.3%
35000		26	1.8%
36000		10	0.7%
37000		2	0.1%
37500		1	0.1%
38000		1	0.1%

39000		2	0.1%
40000		62	4.3%
41200		1	0.1%
42000		3	0.2%
42500		1	0.1%
45000		21	1.5%
47000		1	0.1%
48000		4	0.3%
48400		1	0.1%
49000		1	0.1%
49500		1	0.1%
50000		71	5%
51000		1	0.1%
52000		1	0.1%
55000		1	0.1%
57600		1	0.1%
60000		23	1.6%
65000		2	0.1%
70000		8	0.6%
75000		2	0.1%
80000		32	2.2%
82000		2	0.1%
83000		1	0.1%
85000		2	0.1%
90000		3	0.2%
100000		40	2.8%
113000		1	0.1%
120000		20	1.4%
130000		1	0.1%
135000		1	0.1%
140000		5	0.3%
150000		13	0.9%
160000		4	0.3%
170000		1	0.1%
180000		4	0.3%
200000		24	1.7%
216000		1	0.1%
240000		3	0.2%
250000		3	0.2%



260000		1	0.1%
300000		2	0.1%
350000		1	0.1%
360000		2	0.1%
400000		8	0.6%
500000		1	0.1%
600000		2	0.1%
800000		2	0.1%
2000000		1	0.1%
Sysmiss		4919	

### S11Q16D: Educ Expenses: D. Other school supplies

Data file: hh\_sec\_11

#### Overview

Valid: 1432 Invalid: 4919 Minimum: 0 Maximum: 1000000  
 Type: Discrete Decimal: 0 Width: 7 Range: 0 - 1000000 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No expenses / Don't Know	85	5.9%
1000		3	0.2%
1500		2	0.1%
2000		26	1.8%
2500		13	0.9%
3000		31	2.2%
3500		7	0.5%
3800		1	0.1%
4000		12	0.8%
4500		3	0.2%
5000		95	6.6%
6000		13	0.9%
6500		1	0.1%
7000		9	0.6%
7500		1	0.1%
8000		15	1%
10000		82	5.7%

11000		2	0.1%
12000		28	2%
12500		1	0.1%
13000		5	0.3%
14000		2	0.1%
15000		74	5.2%
16000		3	0.2%
17000		2	0.1%
17500		2	0.1%
18000		8	0.6%
18500		4	0.3%
19000		3	0.2%
20000		123	8.6%
20500		1	0.1%
21000		5	0.3%
21500		1	0.1%
22000		7	0.5%
23000		13	0.9%
24000		3	0.2%
25000		75	5.2%
26000		5	0.3%
27000		6	0.4%
27700		1	0.1%
28000		8	0.6%
29000		2	0.1%
30000		66	4.6%
32000		12	0.8%
33000		1	0.1%
34000		3	0.2%
35000		52	3.6%
36000		4	0.3%
37000		3	0.2%
38000		3	0.2%
38500		2	0.1%
39000		1	0.1%
40000		73	5.1%
41000		1	0.1%
42000		8	0.6%
43000		4	0.3%

44000		1	0.1%
45000		40	2.8%
48000		1	0.1%
50000		98	6.8%
51000		1	0.1%
52000		2	0.1%
53000		2	0.1%
55000		3	0.2%
57000		1	0.1%
58000		1	0.1%
60000		51	3.6%
62000		2	0.1%
65000		6	0.4%
68000		1	0.1%
69000		1	0.1%
70000		5	0.3%
75000		5	0.3%
80000		50	3.5%
81000		1	0.1%
82000		1	0.1%
85000		5	0.3%
98000		1	0.1%
100000		53	3.7%
104000		1	0.1%
110000		1	0.1%
115000		1	0.1%
116000		1	0.1%
120000		14	1%
130000		4	0.3%
132000		1	0.1%
150000		14	1%
180000		4	0.3%
192000		1	0.1%
200000		22	1.5%
210000		1	0.1%
220000		1	0.1%
240000		1	0.1%
250000		2	0.1%
300000		4	0.3%

336000		2	0.1%
350000		1	0.1%
360000		2	0.1%
400000		5	0.3%
1000000		1	0.1%
Sysmiss		4919	

## S11Q16E: Educ Expenses: E. Allowances for children studying away from home

Data file: hh\_sec\_11

### Overview

Valid: 1432   Invalid: 4919   Minimum: 0   Maximum: 9600000  
 Type: Discrete   Decimal: 0   Width: 7   Range: 0 - 9600000   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No expenses / Don't Know	932	65.1%
20000		3	0.2%
30000		6	0.4%
40000		8	0.6%
45000		1	0.1%
48000		1	0.1%
50000		4	0.3%
54000		1	0.1%
60000		7	0.5%
70000		2	0.1%
72000		1	0.1%
75000		1	0.1%
80000		5	0.3%
100000		8	0.6%
105000		1	0.1%
108000		7	0.5%
117000		3	0.2%
120000		9	0.6%
130000		3	0.2%
135000		1	0.1%
150000		5	0.3%

160000		3	0.2%
164000		1	0.1%
180000		2	0.1%
192000		2	0.1%
200000		9	0.6%
208000		1	0.1%
216000		12	0.8%
220000		1	0.1%
234000		8	0.6%
240000		2	0.1%
246000		1	0.1%
250000		2	0.1%
252000		1	0.1%
259000		2	0.1%
260000		13	0.9%
268000		1	0.1%
280000		4	0.3%
288000		1	0.1%
300000		13	0.9%
307500		1	0.1%
312000		3	0.2%
320000		4	0.3%
324000		13	0.9%
350000		2	0.1%
351000		7	0.5%
360000		6	0.4%
390000		4	0.3%
400000		9	0.6%
416000		4	0.3%
420000		4	0.3%
430000		1	0.1%
432000		26	1.8%
440000		2	0.1%
468000		16	1.1%
480000		9	0.6%
500000		4	0.3%
520000		11	0.8%
524000		1	0.1%
540000		6	0.4%

560000		5	0.3%
576000		2	0.1%
600000		7	0.5%
624000		3	0.2%
648000		8	0.6%
650000		3	0.2%
660000		4	0.3%
690000		2	0.1%
700000		3	0.2%
702000		8	0.6%
720000		7	0.5%
750000		3	0.2%
756000		1	0.1%
760000		1	0.1%
780000		2	0.1%
792000		1	0.1%
800000		6	0.4%
810000		2	0.1%
840000		6	0.4%
850000		1	0.1%
864000		4	0.3%
900000		3	0.2%
936000		3	0.2%
960000		5	0.3%
1000000		13	0.9%
1040000		1	0.1%
1080000		8	0.6%
1100000		2	0.1%
1125000		3	0.2%
1128000		1	0.1%
1170000		7	0.5%
1200000		16	1.1%
1300000		5	0.3%
1350000		1	0.1%
1400000		2	0.1%
1440000		3	0.2%
1500000		4	0.3%
1512000		1	0.1%
1560000		2	0.1%

1600000		4	0.3%
1620000		1	0.1%
1650000		1	0.1%
1680000		1	0.1%
1700000		1	0.1%
1728000		4	0.3%
1755000		2	0.1%
1760000		1	0.1%
1800000		4	0.3%
1820000		1	0.1%
1825000		1	0.1%
1920000		2	0.1%
2000000		4	0.3%
2200000		2	0.1%
2240000		2	0.1%
2400000		3	0.2%
2500000		1	0.1%
2520000		1	0.1%
2600000		3	0.2%
2640000		1	0.1%
2700000		1	0.1%
2800000		2	0.1%
3000000		2	0.1%
3120000		1	0.1%
3600000		1	0.1%
4000000		3	0.2%
5760000		1	0.1%
9600000		1	0.1%
Sysmiss		4919	

## S11Q16F: Educ Expenses: F. Transport cost

Data file: hh\_sec\_11

### Overview

Valid: 1432   Invalid: 4919   Minimum: 0   Maximum: 1000000  
 Type: Discrete   Decimal: 0   Width: 7   Range: 0 - 1000000   Format: Numeric

### Questions and instructions

Value	Category	Cases	
0	No expenses / Don't Know	1141	79.7%
10000		2	0.1%
12000		2	0.1%
15000		4	0.3%
16000		2	0.1%
17000		1	0.1%
18000		1	0.1%
20000		14	1%
25000		4	0.3%
30000		6	0.4%
32000		2	0.1%
40000		6	0.4%
42000		1	0.1%
45000		2	0.1%
50000		11	0.8%
56000		1	0.1%
58500		1	0.1%
60000		8	0.6%
65000		1	0.1%
70000		2	0.1%
80000		10	0.7%
96000		1	0.1%
98000		1	0.1%
100000		5	0.3%
105000		3	0.2%
111000		1	0.1%
120000		4	0.3%
126000		1	0.1%
130000		1	0.1%
140000		2	0.1%
144000		2	0.1%
145000		1	0.1%
150000		5	0.3%
154000		1	0.1%
168000		1	0.1%
180000		4	0.3%
200000		9	0.6%
210000		2	0.1%



220000		2	0.1%
224000		2	0.1%
234000		1	0.1%
240000		3	0.2%
245000		1	0.1%
250000		3	0.2%
252000		5	0.3%
273600		2	0.1%
280000		3	0.2%
288000		5	0.3%
294000		1	0.1%
300000		9	0.6%
308000		1	0.1%
315000		4	0.3%
320000		5	0.3%
330000		1	0.1%
336000		3	0.2%
350000		4	0.3%
360000		4	0.3%
367500		1	0.1%
378000		3	0.2%
380000		1	0.1%
384000		3	0.2%
400000		10	0.7%
410000		2	0.1%
420000		2	0.1%
432000		2	0.1%
450000		4	0.3%
453600		1	0.1%
468000		3	0.2%
472000		1	0.1%
472500		3	0.2%
480000		6	0.4%
500000		11	0.8%
500500		1	0.1%
504000		1	0.1%
520000		4	0.3%
540000		3	0.2%
546000		1	0.1%

560000		2	0.1%
576000		2	0.1%
600000		7	0.5%
624000		2	0.1%
630000		1	0.1%
648000		2	0.1%
650000		1	0.1%
672000		1	0.1%
720000		6	0.4%
756000		1	0.1%
780000		1	0.1%
800000		8	0.6%
840000		2	0.1%
864000		1	0.1%
900000		2	0.1%
912000		1	0.1%
1000000		4	0.3%
Sysmiss		4919	

### S11Q16G: Educ Expenses: G. Gifts for school building/ development fund etc.

Data file: hh\_sec\_11

#### Overview

Valid: 1432   Invalid: 4919   Minimum: 0   Maximum: 200000  
 Type: Discrete   Decimal: 0   Width: 6   Range: 0 - 200000   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No expenses / Don't Know	1034	72.2%
1000		9	0.6%
2000		32	2.2%
2500		5	0.3%
3000		23	1.6%
3500		6	0.4%
4000		13	0.9%
4500		1	0.1%
5000		97	6.8%

6000		8	0.6%
7000		2	0.1%
8000		5	0.3%
10000		73	5.1%
12000		1	0.1%
15000		10	0.7%
18000		1	0.1%
20000		58	4.1%
25000		1	0.1%
28000		1	0.1%
30000		18	1.3%
35000		3	0.2%
40000		12	0.8%
50000		6	0.4%
52500		1	0.1%
60000		2	0.1%
70000		1	0.1%
80000		1	0.1%
100000		4	0.3%
130000		2	0.1%
150000		1	0.1%
200000		1	0.1%
Sysmiss		4919	

### S11Q16H: Educ Expenses: H. TOTAL (Col 16a - 16g)

Data file: hh\_sec\_11

#### Overview

Valid: 6    Invalid: 6345    Minimum: 0    Maximum: 12000000  
 Type: Continuous    Decimal: 0    Width: 8    Range: 0 - 12000000    Format: Numeric

### S11Q17A: Who was present along with the respondent during the individual interview?

Data file: hh\_sec\_11

#### Overview

Valid: 5966    Invalid: 385    Minimum: 1    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 6    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	ALONE	5763	96.6%
2	WITH ADULT FEMALES PRESENT	79	1.3%
3	WITH ADULT MALES PRESENT	20	0.3%
4	WITH ADULTS MIXED SEX PRESENT	15	0.3%
5	WITH CHILDREN PRESENT	79	1.3%
6	WITH ADULTS MIXED SEX AND CHILDREN PRESENT	10	0.2%
Sysmiss		385	

### **S11\_END\_TIME: Please record the end time of %rostertitle% interview**

Data file: hh\_sec\_11

#### Overview

Valid: 5966    Invalid: 0  
 Type: Discrete    Width: 19    Range: -    Format: character

**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_12**Overview**

Valid: 6351    Invalid: 0  
 Type: Discrete    Width: 32    Range: -    Format: character

**PID: Id in HH\_members****Data file:** hh\_sec\_12**Overview**

Valid: 6351    Invalid: 0    Minimum: 1    Maximum: 15  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 15    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1492	23.5%
2		1430	22.5%
3		1206	19%
4		974	15.3%
5		589	9.3%
6		333	5.2%
7		166	2.6%
8		82	1.3%
9		41	0.6%
10		20	0.3%
11		9	0.1%
12		4	0.1%
13		2	0%
14		2	0%
15		1	0%

**S12\_START\_TIME: Please record the start time of %rostartitle% interview****Data file:** hh\_sec\_12**Overview**

Valid: 6284    Invalid: 0  
 Type: Discrete    Width: 19    Range: -    Format: character

**S12Q01A: 1a. Is %rosteritle% reporting for him/herself?****Data file:** hh\_sec\_12**Overview**

Valid: 6284    Invalid: 67    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	3971	63.2%
2	No	2313	36.8%
Sysmiss		67	

**S12Q01B: 1b. Who is responding on behalf of %rosteritle%?****Data file:** hh\_sec\_12**Overview**

Valid: 2313    Invalid: 4038    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		784	33.9%
2		1287	55.6%
3		136	5.9%
4		48	2.1%
5		22	1%
6		16	0.7%
7		10	0.4%
8		10	0.4%
Sysmiss		4038	

**S12Q02A: 2a. Please tell me if %rosteritle% is sick, has an illness or injury now or at****Data file:** hh\_sec\_12

## Overview

Valid: 6284 Invalid: 67 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Sick/Illness	2156	34.3%
2	Injury	54	0.9%
3	No	4074	64.8%
Sysmiss		67	

## S12Q02B: 2b. What kind of illness (main presenting) did %rostartitle% have in the last 3

Data file: hh\_sec\_12

## Overview

Valid: 2156 Invalid: 4195 Minimum: 1 Maximum: 23  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 23 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Respiratory	45	2.1%
2	High blood pressure	126	5.8%
3	Diabetic	37	1.7%
4	Heart diseases	33	1.5%
5	TB	8	0.4%
6	HIV/AIDS	4	0.2%
7	Meningitis	2	0.1%
8	Malaria	6	0.3%
9	Diarrhea	35	1.6%
10	Dengue-Fever	103	4.8%
11	Cholera	2	0.1%
12	Typhoid	125	5.8%
13	Liver cancer	5	0.2%
14	Lung cancer	3	0.1%
15	Cervical cancer	0	0%
16	Cold	749	34.7%

17	H5N1	0	0%
18	Fever	190	8.8%
19	Hepatitis	4	0.2%
20	Gynecology	26	1.2%
21	Bronchiolite	44	2%
22	Rhumatoid	100	4.6%
23	Other (Specify)	509	23.6%
Sysmiss		4195	

#### S12Q04: 4. Was %roster% so ill (because of illness/injury) that s/he could not do h

Data file: hh\_sec\_12

##### Overview

Valid: 2210 Invalid: 4141 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	308	13.9%
2	No	1587	71.8%
3	No usual activities (e.g. small children, old person, etc.	315	14.3%
Sysmiss		4141	

#### S12Q05: 5. How many days did this illness/injury stopped %roster% from doing usual

Data file: hh\_sec\_12

##### Overview

Valid: 308 Invalid: 6043 Minimum: 1 Maximum: 30  
 Type: Continuous Decimal: 0 Width: 2 Range: 1 - 30 Format: Numeric

#### S12Q06: 6. Was consultation or treatment sought for this illness/injury?

Data file: hh\_sec\_12

##### Overview

Valid: 2210 Invalid: 4141 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	1757	79.5%
2	No	453	20.5%
Sysmiss		4141	

### S12Q07A: 7a. Has there been any other reason to go to a health facility or seek health ca

Data file: hh\_sec\_12

#### Overview

Valid: 6284   Invalid: 67   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	866	13.8%
2	No	5418	86.2%
Sysmiss		67	

### S12Q07B\_\_1: 7b. Has this person received care in relation to...Antenatal care

Data file: hh\_sec\_12

#### Overview

Valid: 2051   Invalid: 4300   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		1987	96.9%
1		64	3.1%
Sysmiss		4300	

**S12Q07B\_\_2: 7b. Has this person received care in relation to...Delivery**

Data file: hh\_sec\_12

**Overview**

Valid: 2038 Invalid: 4313 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		2016	98.9%
1		22	1.1%
Sysmiss		4313	

**S12Q07B\_\_3: 7b. Has this person received care in relation to...Postnatal care**

Data file: hh\_sec\_12

**Overview**

Valid: 2047 Invalid: 4304 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		2014	98.4%
1		33	1.6%
Sysmiss		4304	

**S12Q07B\_\_4: 7b. Has this person received care in relation to...Vitamin A or deworming**

Data file: hh\_sec\_12

**Overview**

Valid: 6273 Invalid: 78 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		5953	94.9%

1		320	5.1%
Sysmiss		78	

### S12Q07B\_\_5: 7b. Has this person received care in relation to...Health check

Data file: hh\_sec\_12

#### Overview

Valid: 6274 Invalid: 77 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		5326	84.9%
1		948	15.1%
Sysmiss		77	

### S12Q07B\_\_6: 7b. Has this person received care in relation to...Other (specify)

Data file: hh\_sec\_12

#### Overview

Valid: 6262 Invalid: 89 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		6217	99.3%
1		45	0.7%
Sysmiss		89	

### S12Q07B\_\_0: 7b. Has this person received care in relation to a pregnancy, immunization or su

Data file: hh\_sec\_12

#### Overview

Valid: 0 Invalid: 6351  
 Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

**S12Q08A: 8a. In the last thirty days, how many times did %rosteritle% seek health care f**

**Data file:** hh\_sec\_12

### Overview

Valid: 6284   Invalid: 67   Minimum: 0   Maximum: 30  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 30   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	None	4279	68.1%
1		1394	22.2%
2		373	5.9%
3		151	2.4%
4		42	0.7%
5		28	0.4%
6		3	0%
7		3	0%
8		2	0%
10		6	0.1%
15		2	0%
30		1	0%
Sysmiss		67	

**S12Q08B: 8b. How many times has this person bought medicine or consulted with kru khmer,**

**Data file:** hh\_sec\_12

### Overview

Valid: 4279   Invalid: 2072   Minimum: 0   Maximum: 5  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 5   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	3997	93.4%
1		210	4.9%
2		34	0.8%
3		23	0.5%
4		8	0.2%
5		7	0.2%
Sysmiss		2072	

**S12Q09A: 9a. In the past 30 days, which was the first provider that was consulted for %ro**

Data file: hh\_sec\_12

### Overview

Valid: 2287 Invalid: 4064 Minimum: 1 Maximum: 9999  
 Type: Discrete Decimal: 0 Width: 4 Range: 1 - 9999 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	National hospital (PP)	53	2.3%
2	Provincial hospital (RH)	53	2.3%
3	District hospital (RH)	76	3.3%
4	Health centre	220	9.6%
5	Health post	5	0.2%
6	Provincial rehabilitation centre (PRC) or Community based re	1	0%
7	Other public (Specify)	3	0.1%
8	Private hospital	301	13.2%
9	Private clinic	486	21.3%
10	Private pharmacy	615	26.9%
11	Home/Office of trained health worker/nurse	67	2.9%
12	Visit of trained health worker/nurse	1	0%
13	Other private medical (Specify)	13	0.6%
14	Shop selling drugs/market	318	13.9%
15	Kru Khmer/ Magician	30	1.3%
16	Monk/religious leader	0	0%

17	Traditional birth attendant	1	0%
18	Not medical sector Other (Specify)	27	1.2%
19	Overseas Medical Service	16	0.7%
9999	Don't know	1	0%
Sysmiss		4064	

## S12Q09B: 9b. In the past 30 days, which was the last / most recent provider that was cons

Data file: hh\_sec\_12

### Overview

Valid: 684 Invalid: 5667 Minimum: 1 Maximum: 19  
 Type: Discrete Decimal: 0 Width: 4 Range: 1 - 9999 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	National hospital (PP)	17	2.5%
2	Provincial hospital (RH)	21	3.1%
3	District hospital (RH)	36	5.3%
4	Health centre	61	8.9%
5	Health post	0	0%
6	Provincial rehabilitation centre (PRC) or Community based re	0	0%
7	Other public (Specify)	2	0.3%
8	Private hospital	107	15.6%
9	Private clinic	159	23.2%
10	Private pharmacy	171	25%
11	Home/Office of trained health worker/nurse	24	3.5%
12	Visit of trained health worker/nurse	0	0%
13	Other private medical (Specify)	3	0.4%
14	Shop selling drugs/market	66	9.6%
15	Kru Khmer/ Magician	12	1.8%
16	Monk/religious leader	0	0%
17	Traditional birth attendant	0	0%
18	Not medical sector Other (Specify)	4	0.6%
19	Overseas Medical Service	1	0.1%
9999	Don't know	0	0%
Sysmiss		5667	

**S12Q09C: 9c. Was %rosteritle% hospitalised for the treatment/care during the last 30 day****Data file:** hh\_sec\_12**Overview**

Valid: 2287    Invalid: 4064    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	175	7.7%
2	No	2112	92.3%
Sysmiss		4064	

**S12Q09D: 9d. How many nights was %rosteritle% hospitalised during the last 30 days?****Data file:** hh\_sec\_12**Overview**

Valid: 175    Invalid: 6176    Minimum: 1    Maximum: 21  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 21    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		30	17.1%
2		34	19.4%
3		36	20.6%
4		12	6.9%
5		13	7.4%
6		2	1.1%
7		29	16.6%
8		5	2.9%
10		6	3.4%
14		1	0.6%
15		3	1.7%
20		3	1.7%
21		1	0.6%
Sysmiss		6176	

**S12Q10: 10. How much in total was spent on transport to go to and return from any health**

Data file: hh\_sec\_12

**Overview**

Valid: 2287    Invalid: 4064    Minimum: 0    Maximum: 1000000  
 Type: Discrete    Decimal: 0    Width: 7    Range: 0 - 1000000    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Nothing	853	37.3%
1		1	0%
500		1	0%
1000		51	2.2%
1500		37	1.6%
1600		1	0%
1700		6	0.3%
1800		18	0.8%
2000		201	8.8%
2500		14	0.6%
3000		49	2.1%
3500		164	7.2%
3600		2	0.1%
3700		4	0.2%
3800		3	0.1%
4000		132	5.8%
4200		2	0.1%
4500		7	0.3%
5000		98	4.3%
5300		2	0.1%
5500		1	0%
6000		28	1.2%
7000		60	2.6%
7200		4	0.2%
7500		5	0.2%
8000		24	1%
9000		5	0.2%
10000		134	5.9%



10500		8	0.3%
11000		1	0%
12000		26	1.1%
12300		1	0%
13000		1	0%
14000		8	0.3%
15000		25	1.1%
16000		4	0.2%
17000		1	0%
17500		1	0%
18000		2	0.1%
20000		68	3%
21000		2	0.1%
22000		1	0%
24000		1	0%
24500		1	0%
25000		10	0.4%
28000		2	0.1%
30000		35	1.5%
32000		1	0%
34000		1	0%
35000		4	0.2%
40000		40	1.7%
44000		1	0%
45000		1	0%
47500		1	0%
50000		27	1.2%
55000		1	0%
58000		1	0%
60000		19	0.8%
70000		2	0.1%
75000		1	0%
80000		11	0.5%
90000		2	0.1%
100000		19	0.8%
120000		3	0.1%
130000		1	0%
140000		3	0.1%
150000		6	0.3%

160000		1	0%
180000		1	0%
200000		15	0.7%
220000		1	0%
240000		1	0%
250000		1	0%
300000		4	0.2%
400000		4	0.2%
430000		1	0%
480000		1	0%
500000		1	0%
600000		1	0%
650000		1	0%
680000		1	0%
800000		2	0.1%
1000000		1	0%
Sysmiss		4064	

## S12Q11: 11. How much in total was spent on treatment at any health provider in the past

Data file: hh\_sec\_12

### Overview

Valid: 2287 Invalid: 4064 Minimum: 0 Maximum: 28000000  
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 28000000 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Nothing	150	6.6%
1000		8	0.3%
1200		1	0%
1500		2	0.1%
2000		58	2.5%
2500		7	0.3%
3000		35	1.5%
3200		1	0%
3500		9	0.4%
4000		31	1.4%

4500		4	0.2%
5000		107	4.7%
5500		1	0%
6000		40	1.7%
7000		16	0.7%
7500		9	0.4%
8000		37	1.6%
8500		1	0%
9000		6	0.3%
10000		166	7.3%
10500		1	0%
11000		1	0%
12000		52	2.3%
12500		1	0%
13000		9	0.4%
13500		2	0.1%
14000		4	0.2%
15000		111	4.9%
16000		10	0.4%
17000		2	0.1%
18000		9	0.4%
20000		152	6.6%
21500		1	0%
22000		4	0.2%
22500		1	0%
23000		2	0.1%
24000		8	0.3%
25000		41	1.8%
26000		2	0.1%
27000		4	0.2%
28000		4	0.2%
30000		103	4.5%
31500		1	0%
32000		1	0%
33000		1	0%
35000		21	0.9%
36000		1	0%
38000		1	0%
40000		62	2.7%

42000		1	0%
43000		1	0%
44000		1	0%
45000		8	0.3%
47500		1	0%
48000		1	0%
50000		92	4%
52000		5	0.2%
53000		1	0%
54000		2	0.1%
55000		1	0%
56000		1	0%
57000		1	0%
58000		1	0%
59000		1	0%
60000		63	2.8%
62000		2	0.1%
65000		10	0.4%
66000		1	0%
67000		2	0.1%
68000		1	0%
70000		28	1.2%
72000		3	0.1%
75000		9	0.4%
80000		42	1.8%
85000		1	0%
90000		8	0.3%
95000		1	0%
100000		97	4.2%
105000		1	0%
110000		5	0.2%
115000		4	0.2%
120000		38	1.7%
130000		8	0.3%
139000		1	0%
140000		7	0.3%
145000		2	0.1%
150000		50	2.2%
155000		1	0%

160000		9	0.4%
163000		1	0%
164000		1	0%
170000		4	0.2%
180000		14	0.6%
185000		1	0%
190000		2	0.1%
192000		1	0%
195000		2	0.1%
200000		100	4.4%
202000		1	0%
205000		1	0%
210000		3	0.1%
215000		1	0%
220000		4	0.2%
230000		4	0.2%
234000		1	0%
240000		4	0.2%
243000		1	0%
248000		1	0%
250000		21	0.9%
260000		6	0.3%
270000		4	0.2%
272000		1	0%
280000		9	0.4%
290000		1	0%
300000		48	2.1%
320000		4	0.2%
330000		1	0%
340000		1	0%
350000		10	0.4%
360000		5	0.2%
380000		5	0.2%
390000		1	0%
400000		49	2.1%
410000		1	0%
420000		1	0%
430000		4	0.2%
440000		2	0.1%

450000		3	0.1%
465000		2	0.1%
476000		1	0%
480000		4	0.2%
500000		27	1.2%
520000		1	0%
550000		2	0.1%
560000		2	0.1%
600000		19	0.8%
620000		1	0%
640000		1	0%
650000		2	0.1%
680000		1	0%
700000		6	0.3%
750000		2	0.1%
800000		13	0.6%
850000		1	0%
900000		4	0.2%
920000		1	0%
1000000		17	0.7%
1010000		1	0%
1070000		1	0%
1100000		3	0.1%
1200000		9	0.4%
1212000		1	0%
1260000		1	0%
1290000		1	0%
1320000		1	0%
1400000		1	0%
1500000		3	0.1%
1576000		1	0%
1600000		2	0.1%
2000000		6	0.3%
2320000		1	0%
2400000		1	0%
2800000		1	0%
3600000		1	0%
3650000		1	0%
3800000		1	0%

4000000		1	0%
4800000		1	0%
6000000		1	0%
8000000		1	0%
14000000		1	0%
28000000		1	0%
Sysmiss		4064	

## S12Q12A: 12a. Who was present along with the respondent during the individual interview?

Data file: hh\_sec\_12

### Overview

Valid: 6284 Invalid: 67 Minimum: 1 Maximum: 6  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	ALONE	6074	96.7%
2	WITH ADULT FEMALES PRESENT	76	1.2%
3	WITH ADULT MALES PRESENT	18	0.3%
4	WITH ADULTS MIXED SEX PRESENT	6	0.1%
5	WITH CHILDREN PRESENT	101	1.6%
6	WITH ADULTS MIXED SEX AND CHILDREN PRESENT	9	0.1%
Sysmiss		67	

## S12\_END\_TIME: Please record the end time of %roster% interview

Data file: hh\_sec\_12

### Overview

Valid: 6284 Invalid: 0  
 Type: Discrete Width: 19 Range: - Format: character

**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_13a**Overview**

Valid: 6351    Invalid: 0  
 Type: Discrete    Width: 32    Range: -    Format: character

**PID: Id in HH\_members****Data file:** hh\_sec\_13a**Overview**

Valid: 6351    Invalid: 0    Minimum: 1    Maximum: 15  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 15    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1492	23.5%
2		1430	22.5%
3		1206	19%
4		974	15.3%
5		589	9.3%
6		333	5.2%
7		166	2.6%
8		82	1.3%
9		41	0.6%
10		20	0.3%
11		9	0.1%
12		4	0.1%
13		2	0%
14		2	0%
15		1	0%

**S13A\_START\_TIME: Please record the start time of %rostartitle% interview****Data file:** hh\_sec\_13a**Overview**

Valid: 3931    Invalid: 0  
 Type: Discrete    Width: 19    Range: -    Format: character



**S13AQ00A: Is %rosteritle% responding for himself/herself?****Data file:** hh\_sec\_13a**Overview**

Valid: 3931    Invalid: 2420    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	3641	92.6%
2	No	290	7.4%
Sysmiss		2420	

**S13AQ00B: Who is responding on behalf of %rosteritle%?****Data file:** hh\_sec\_13a**Overview**

Valid: 290    Invalid: 6061    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		111	38.3%
2		148	51%
3		15	5.2%
4		7	2.4%
5		4	1.4%
6		4	1.4%
8		1	0.3%
Sysmiss		6061	

**S13AQ01: 1. At any point in your life, did you/ %rosteritle% ever migrate to another pro****Data file:** hh\_sec\_13a

## Overview

Valid: 3931 Invalid: 2420 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	516	13.1%
2	No	3415	86.9%
Sysmiss		2420	

## S13AQ02: 2. In which year did you/ %rosteritle% migrate for the first time?

Data file: hh\_sec\_13a

## Overview

Valid: 516 Invalid: 5835 Minimum: 1952 Maximum: 2019  
 Type: Discrete Decimal: 0 Width: 4 Range: 99 - 2019 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
99	Don't Know	0	0%
1952		1	0.2%
1972		1	0.2%
1977		1	0.2%
1980		6	1.2%
1982		2	0.4%
1984		2	0.4%
1985		1	0.2%
1987		4	0.8%
1988		2	0.4%
1989		5	1%
1992		2	0.4%
1993		4	0.8%
1994		1	0.2%
1995		3	0.6%
1996		2	0.4%
1997		8	1.6%

1998		15	2.9%
1999		10	1.9%
2000		19	3.7%
2001		13	2.5%
2002		16	3.1%
2003		13	2.5%
2004		16	3.1%
2005		16	3.1%
2006		12	2.3%
2007		11	2.1%
2008		13	2.5%
2009		10	1.9%
2010		22	4.3%
2011		9	1.7%
2012		22	4.3%
2013		30	5.8%
2014		28	5.4%
2015		38	7.4%
2016		39	7.6%
2017		39	7.6%
2018		35	6.8%
2019		45	8.7%
Sysmiss		5835	

### S13AQ03: 3. In addition to this first time, how many other times did you/ %rosteritle% m

Data file: hh\_sec\_13a

#### Overview

Valid: 516    Invalid: 5835    Minimum: 0    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 7    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	None	354	68.6%
1		101	19.6%
2		41	7.9%
3		9	1.7%

4		4	0.8%
5		5	1%
6		1	0.2%
7		1	0.2%
Sysmiss		5835	

### S13AQ04: 4. In which year was your/ %rosteritle%'s most recent migration to another prov

Data file: hh\_sec\_13a

#### Overview

Valid: 162 Invalid: 6189 Minimum: 1952 Maximum: 2019

Type: Discrete Decimal: 0 Width: 4 Range: 99 - 2019 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
99	Don't Know	0	0%
1952		1	0.6%
1980		1	0.6%
1984		1	0.6%
1992		1	0.6%
1993		2	1.2%
1995		1	0.6%
1997		1	0.6%
1998		2	1.2%
2000		2	1.2%
2001		2	1.2%
2002		7	4.3%
2003		1	0.6%
2004		6	3.7%
2005		5	3.1%
2006		3	1.9%
2007		2	1.2%
2008		3	1.9%
2009		2	1.2%
2010		6	3.7%
2011		3	1.9%
2012		3	1.9%

2013		5	3.1%
2014		6	3.7%
2015		10	6.2%
2016		15	9.3%
2017		18	11.1%
2018		20	12.3%
2019		33	20.4%
Sysmiss		6189	

### S13AQ05A: 5a. PROVINCE NAME

Data file: hh\_sec\_13a

#### Overview

Valid: 162 Invalid: 6189 Minimum: 1 Maximum: 25  
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 25 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	ឆ្នាំនេះអ្នករស់នៅក្នុងតំបន់ប្រជាជនបទ / Banteay Meanchey	13	8%
2	ឆ្នាំនេះអ្នករស់នៅក្នុងតំបន់ប្រជាជនបទ / Battambang	12	7.4%
3	ឆ្នាំនេះអ្នករស់នៅក្នុងតំបន់ប្រជាជនបទ / Kampong Cham	5	3.1%
4	ឆ្នាំនេះអ្នករស់នៅក្នុងតំបន់ប្រជាជនបទ / Kampong Chhnang	2	1.2%
5	ឆ្នាំនេះអ្នករស់នៅក្នុងតំបន់ប្រជាជនបទ / Kampong Speu	4	2.5%
6	ឆ្នាំនេះអ្នករស់នៅក្នុងតំបន់ប្រជាជនបទ / Kampong Thom	2	1.2%
7	ឆ្នាំនេះអ្នករស់នៅក្នុងតំបន់ប្រជាជនបទ / Kampot	1	0.6%
8	ឆ្នាំនេះអ្នករស់នៅក្នុងតំបន់ប្រជាជនបទ / Kandal	4	2.5%
9	ឆ្នាំនេះអ្នករស់នៅក្នុងតំបន់ប្រជាជនបទ / Koh Kong	3	1.9%
10	ឆ្នាំនេះអ្នករស់នៅក្នុងតំបន់ប្រជាជនបទ / Kratie	2	1.2%
11	ឆ្នាំនេះអ្នករស់នៅក្នុងតំបន់ប្រជាជនបទ / Mondul Kiri	5	3.1%
12	ឆ្នាំនេះអ្នករស់នៅក្នុងតំបន់ប្រជាជនបទ / Phnom Penh	58	35.8%
13	ឆ្នាំនេះអ្នករស់នៅក្នុងតំបន់ប្រជាជនបទ / Preah Vihear	2	1.2%
14	ឆ្នាំនេះអ្នករស់នៅក្នុងតំបន់ប្រជាជនបទ / Prey Veng	4	2.5%
15	ឆ្នាំនេះអ្នករស់នៅក្នុងតំបន់ប្រជាជនបទ / Pursat	2	1.2%
16	ឆ្នាំនេះអ្នករស់នៅក្នុងតំបន់ប្រជាជនបទ / Ratanak Kiri	4	2.5%
17	ឆ្នាំនេះអ្នករស់នៅក្នុងតំបន់ប្រជាជនបទ / Siemreap	3	1.9%
18	ឆ្នាំនេះអ្នករស់នៅក្នុងតំបន់ប្រជាជនបទ / Preah Sihanouk	21	13%
19	ឆ្នាំនេះអ្នករស់នៅក្នុងតំបន់ប្រជាជនបទ / Stung Treng	4	2.5%

20	ឆ្នាំកើតនៅស្រុកស្វាយរៀង, / Svay Rieng	1	0.6%
21	ឆ្នាំកើតនៅស្រុកតាកែវ, / Takeo	1	0.6%
22	ឆ្នាំកើតនៅស្រុកស្ទឹងត្រែង, / Oddar Meanchey	2	1.2%
23	ឆ្នាំកើតនៅស្រុកក្រចេះ, / Kep	0	0%
24	ឆ្នាំកើតនៅស្រុកប៉ៃលិន, / Pailin	3	1.9%
25	ឆ្នាំកើតនៅស្រុកត្បូងឃ្មុំ, / Tboung Khmum	4	2.5%
Sysmiss		6189	

## S13AQ05B: 5b. DISTRICT NAME

Data file: hh\_sec\_13a

### Overview

Valid: 162 Invalid: 6189 Minimum: 102 Maximum: 2507  
 Type: Discrete Decimal: 0 Width: 4 Range: 102 - 2508 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
102	1	1	0.6%
103	2	0	0%
104	3	0	0%
105	4	0	0%
106	5	1	0.6%
107	6	0	0%
108	7	0	0%
109	8	5	3.1%
110	9	6	3.7%
111	10	0	0%
201	11	0	0%
202	12	1	0.6%
203	13	2	1.2%
204	14	2	1.2%
205	15	0	0%
206	16	0	0%
207	17	0	0%
208	18	0	0%
209	19	1	0.6%
210	20	2	1.2%

211	21	3	1.9%
212	22	0	0%
213	23	1	0.6%
214	24	0	0%
215	25	0	0%
301	26	0	0%
302	27	1	0.6%
303	28	1	0.6%
305	29	1	0.6%
306	30	2	1.2%
307	31	0	0%
308	32	0	0%
313	33	0	0%
314	34	0	0%
315	35	0	0%
316	36	0	0%
401	37	0	0%
402	38	1	0.6%
403	39	0	0%
404	40	0	0%
405	41	0	0%
406	42	1	0.6%
407	43	0	0%
408	44	0	0%
409	45	0	0%
501	46	0	0%
502	47	0	0%
503	48	1	0.6%
504	49	2	1.2%
505	50	0	0%
506	51	0	0%
507	52	1	0.6%
508	53	0	0%
509	54	0	0%
601	55	1	0.6%
602	56	0	0%
603	57	0	0%
604	58	0	0%
605	59	0	0%

606	60	1	0.6%
607	61	0	0%
608	62	0	0%
609	63	0	0%
701	64	0	0%
702	65	0	0%
703	66	1	0.6%
704	67	0	0%
705	68	0	0%
706	69	0	0%
707	70	0	0%
708	71	0	0%
709	72	0	0%
801	73	1	0.6%
802	74	0	0%
803	75	0	0%
804	76	0	0%
805	77	0	0%
806	78	0	0%
807	79	0	0%
808	80	1	0.6%
809	81	0	0%
810	82	0	0%
811	83	2	1.2%
812	84	0	0%
901	85	1	0.6%
902	86	1	0.6%
903	87	0	0%
904	88	1	0.6%
905	89	0	0%
906	90	0	0%
907	91	0	0%
908	92	0	0%
1001	93	0	0%
1002	94	1	0.6%
1003	95	0	0%
1004	96	0	0%
1005	97	1	0.6%
1006	98	0	0%



1007	99	0	0%
1101	100	1	0.6%
1102	101	2	1.2%
1103	102	0	0%
1104	103	0	0%
1105	104	2	1.2%
1106	105	0	0%
1201	106	3	1.9%
1202	107	0	0%
1203	108	3	1.9%
1204	109	4	2.5%
1205	110	8	4.9%
1206	111	13	8%
1207	112	6	3.7%
1208	113	2	1.2%
1209	114	16	9.9%
1210	115	1	0.6%
1211	116	2	1.2%
1212	117	0	0%
1213	118	0	0%
1301	119	0	0%
1302	120	0	0%
1303	121	0	0%
1304	122	1	0.6%
1305	123	0	0%
1306	124	0	0%
1307	125	0	0%
1308	126	1	0.6%
1309	127	0	0%
1401	128	0	0%
1402	129	0	0%
1403	130	3	1.9%
1404	131	1	0.6%
1405	132	0	0%
1406	133	0	0%
1407	134	0	0%
1408	135	0	0%
1409	136	0	0%
1410	137	0	0%

1411	138	0	0%
1412	139	0	0%
1413	140	0	0%
1414	141	0	0%
1501	142	0	0%
1502	143	1	0.6%
1503	144	1	0.6%
1504	145	0	0%
1505	146	0	0%
1506	147	0	0%
1507	148	0	0%
1601	149	0	0%
1602	150	0	0%
1603	151	0	0%
1604	152	1	0.6%
1605	153	2	1.2%
1606	154	0	0%
1607	155	1	0.6%
1608	156	0	0%
1609	157	0	0%
1610	158	0	0%
1701	159	0	0%
1702	160	1	0.6%
1703	161	0	0%
1704	162	1	0.6%
1706	163	0	0%
1707	164	0	0%
1709	165	0	0%
1710	166	1	0.6%
1711	167	0	0%
1712	168	0	0%
1713	169	0	0%
1714	170	0	0%
1715	171	0	0%
1801	172	13	8%
1802	173	7	4.3%
1803	174	1	0.6%
1804	175	0	0%
1805	176	0	0%

1901	177	3	1.9%
1902	178	0	0%
1903	179	1	0.6%
1904	180	0	0%
1905	181	0	0%
1906	182	0	0%
2001	183	0	0%
2002	184	0	0%
2003	185	0	0%
2004	186	0	0%
2005	187	0	0%
2006	188	0	0%
2007	189	0	0%
2008	190	1	0.6%
2009	191	0	0%
2101	192	0	0%
2102	193	0	0%
2103	194	0	0%
2104	195	0	0%
2105	196	0	0%
2106	197	1	0.6%
2107	198	0	0%
2108	199	0	0%
2109	200	0	0%
2110	201	0	0%
2111	202	0	0%
2201	203	1	0.6%
2202	204	0	0%
2203	205	1	0.6%
2204	206	0	0%
2205	207	0	0%
2206	208	0	0%
2301	209	0	0%
2302	210	0	0%
2303	211	0	0%
2401	212	3	1.9%
2402	213	0	0%
2403	214	0	0%
2501	215	0	0%

2502	216	0	0%
2503	217	1	0.6%
2504	218	1	0.6%
2505	219	0	0%
2506	220	0	0%
2507	221	2	1.2%
2508	222	0	0%
Sysmiss		6189	

### S13AQ06: 6. How many months did you/ %rostartitle% stay in that province/district in this

Data file: hh\_sec\_13a

#### Overview

Valid: 166 Invalid: 6185 Minimum: 1 Maximum: 216  
 Type: Continuous Decimal: 0 Width: 3 Range: 1 - 216 Format: Numeric

### S13AQ07A\_ISCO: ISCO

Data file: hh\_sec\_13a

#### Overview

Valid: 165 Invalid: 6186 Minimum: 11 Maximum: 933  
 Type: Discrete Decimal: 0 Width: 3 Range: 11 - 999 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
11	Armed forces occupations	2	1.2%
111	Legislators and senior officials	0	0%
112	Managing directors and chief executives	0	0%
121	Business services and administration managers	0	0%
122	Sales, marketing and development managers	0	0%
131	Production managers in agriculture, forestry and fisheries	0	0%
132	Manufacturing, mining, construction, and distribution manage	0	0%
133	Information and communications technology service managers	0	0%
134	Professional services managers	0	0%
141	Hotel and restaurant managers	0	0%
142	Retail and wholesale trade managers	0	0%
143	Other services managers	0	0%
211	Physical and earth science professionals	0	0%

212	Mathematicians, actuaries and statisticians	0	0%
213	Life science professionals	0	0%
214	Engineering professionals (excluding electrotechnology)	0	0%
215	Electrotechnology engineers	0	0%
216	Architects, planners, surveyors and designers	0	0%
221	Medical doctors	0	0%
222	Nursing and midwifery professionals	0	0%
223	Traditional and complementary medicine professionals	0	0%
224	Paramedical practitioners	0	0%
225	Veterinarians	0	0%
226	Other health professionals	0	0%
231	University and higher education teachers	0	0%
232	Vocational education teachers	0	0%
233	Secondary education teachers	0	0%
234	Primary school and early childhood teachers	0	0%
235	Other teaching professionals	0	0%
241	Finance professionals	0	0%
242	Administration professionals	0	0%
243	Sales, marketing and public relations professionals	0	0%
251	Software and applications developers and analysts	0	0%
252	Database and network professionals	0	0%
261	Legal professionals	0	0%
262	Librarians, archivists and curators	0	0%
263	Social and religious professionals	0	0%
264	Authors, journalists and linguists	0	0%
265	Creative and performing artists	0	0%
311	Physical and engineering science technicians	1	0.6%
312	Mining, manufacturing and construction supervisors	3	1.8%
313	Process control technicians	0	0%
314	Life science technicians and related associate professionals	0	0%
315	Ship and aircraft controllers and technicians	0	0%
321	Medical and pharmaceutical technicians	0	0%
322	Nursing and midwifery associate professionals	0	0%
323	Traditional and complementary medicine associate professiona	0	0%
324	Veterinary technicians and assistants	0	0%
325	Other health associate professionals	0	0%
331	Financial and mathematical associate professionals	0	0%
332	Sales and purchasing agents and brokers	1	0.6%
333	Business services agents	0	0%

334	Administrative and specialized secretaries	0	0%
335	Regulatory government associate professionals	0	0%
341	Legal, social and religious associate professionals	0	0%
342	Sports and fitness workers	0	0%
343	Artistic, cultural and culinary associate professionals	0	0%
351	Information and communications technology operations and use	0	0%
352	Telecommunications and broadcasting technicians	0	0%
411	General office clerks	0	0%
412	Secretaries (general)	0	0%
413	Keyboard operators	0	0%
421	Tellers, money collectors and related clerks	1	0.6%
422	Client information workers	0	0%
431	Numerical clerks	0	0%
432	Material-recording and transport clerks	0	0%
441	Other clerical support workers	1	0.6%
511	Travel attendants, conductors and guides	0	0%
512	Cooks	0	0%
513	Waiters and bartenders	1	0.6%
514	Hairdressers, beauticians and related workers	0	0%
515	Building and housekeeping supervisors	0	0%
516	Other personal services workers	1	0.6%
521	Child care workers and teachers' aides	0	0%
522	Personal care workers in health services	0	0%
531	Protective services workers	5	3%
532	Policemen / women	0	0%
541	Street and market salespersons	0	0%
542	Street vegetable and fruit sellers	0	0%
543	Street meat sellers	0	0%
544	Street fish sellers	0	0%
545	Street food snack sellers	1	0.6%
546	Street cool drink and water sellers	0	0%
547	Street cigarette sellers and other street food salespersons	0	0%
548	Shop salespersons	0	0%
549	Cashiers and ticket clerks	0	0%
550	Other sales workers	1	0.6%
611	Market gardeners and crop growers	0	0%
612	Animal producers	0	0%
613	Mixed crop and animal producers	0	0%
621	Forestry and related workers	0	0%

622	Fishery workers, hunters and trappers	0	0%
631	Subsistence crop farmers	0	0%
632	Subsistence livestock farmers	0	0%
633	Subsistence mixed crop and livestock farmers	0	0%
634	Subsistence fishers, hunters, trappers and gatherers	0	0%
711	Building frame and related trades workers	27	16.4%
712	Building finishers and related trades workers	46	27.9%
713	Painters, building structure cleaners and related trades wor	0	0%
721	Sheet and structural metal workers, moulders and welders, an	2	1.2%
722	Blacksmiths, toolmakers and related trades workers	0	0%
723	Machinery mechanics and repairers	0	0%
724	Automobile mechanics and fitters	0	0%
725	Motocycle mechanics and fitters	1	0.6%
731	Handicraft workers	2	1.2%
732	Potters and related workers	0	0%
733	Glass makers	1	0.6%
734	Palm leaf products makers, basketry weavers and related work	0	0%
735	Bamboo products makers	0	0%
736	Other wood-related handicraft workers	0	0%
737	Rope Makers	0	0%
738	Handloom weavers, handicraft workers in textile, leather and	1	0.6%
739	Printing trades workers	0	0%
741	Electrical equipment installers and repairers	1	0.6%
742	Electronics and telecommunications installers and repairers	0	0%
751	Food processing and related trades workers	1	0.6%
752	Cigarette rollers and tobacco product makers	0	0%
753	Wood treaters, cabinet-makers and related trades workers	2	1.2%
754	Tailors, dress makers, furriers and hatters	0	0%
755	Garment and related trades workers	20	12.1%
756	Pelt, leather and related trades workers	0	0%
757	Other craft and related workers	0	0%
811	Mining and mineral processing plant operators	0	0%
812	Metal processing and finishing plant operators	0	0%
813	Chemical and photographic products plant and machine operato	0	0%
814	Rubber, plastic and paper products machine operators	0	0%
815	Textile, fur and leather products machine operators	0	0%
816	Food and related products machine operators	0	0%
817	Wood processing and papermaking plant operators	0	0%
818	Other stationary plant and machine operators	0	0%

821	Assemblers	0	0%
831	Locomotive engine drivers and related workers	0	0%
832	Motodup and tuktuk drivers	1	0.6%
833	Taxi drivers	1	0.6%
834	Other motor-related drivers	0	0%
835	Heavy truck and bus drivers	1	0.6%
836	Mobile plant operators	1	0.6%
837	Ships' deck crews and related workers	0	0%
838		1	0.6%
911	Domestic cleaners and helpers	0	0%
912	Hotel and office cleaners and helpers; Building caretaker	0	0%
913	Vehicle cleaners	0	0%
914	Laundry workers and pressers	3	1.8%
915	Street cleaners	0	0%
916	Window cleaners and other hand cleaning workers	0	0%
921	Agricultural, forestry and fishery labourers	27	16.4%
931	Mining and construction labourers	3	1.8%
932	Manufacturing labourers	0	0%
933	Transport and storage labourers	5	3%
934	Cyclo drivers	0	0%
941	Food preparation assistants	0	0%
951	Airpump operators and bicycle repairers	0	0%
952	Shoe cleaning and other street service elementary occupation	0	0%
953	Commercial sex workers	0	0%
954	Street petrol sellers	0	0%
955	Petty firewood sellers	0	0%
956	Other street vendors and related workers	0	0%
961	Refuse workers	0	0%
962	Rag Pickers	0	0%
963	Firewood and water collectors	0	0%
964	Other elementary workers	0	0%
998	Occupation not adequately described	0	0%
999	Occupation not stated	0	0%
Sysmiss		6186	

**S13AQ08: 8. During this last migration episode, approximately how many weeks per month di**

**Data file: hh\_sec\_13a**



**Overview**

Valid: 162    Invalid: 6189    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1	0.6%
2		5	3.1%
3		3	1.9%
4		153	94.4%
Sysmiss		6189	

**S13AQ09: 9. During these weeks, approximately how many hours per week did you/%rosteritl**

Data file: hh\_sec\_13a

**Overview**

Valid: 172    Invalid: 6179    Minimum: 6    Maximum: 98  
 Type: Continuous    Decimal: 0    Width: 2    Range: 6 - 98    Format: Numeric

**S13AQ10: 10. How much did you/%rosteritl% usually earn in a month in %rosteritl%'s ma**

Data file: hh\_sec\_13a

**Overview**

Valid: 170    Invalid: 6181    Minimum: 280    Maximum: 4000000  
 Type: Continuous    Decimal: 0    Width: 7    Range: 280 - 4000000    Format: Numeric

**S13AQ11: 11. Why did you/%rosteritl% return?**

Data file: hh\_sec\_13a

**Overview**

Valid: 162    Invalid: 6189    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Job ended	42	25.9%

2	Sick parent	4	2.5%
3	Other family reasons	34	21%
4	To get married	14	8.6%
5	Better employment at home	11	6.8%
6	Sick/Injury	8	4.9%
7	Homesick	29	17.9%
8	Other (Specify)	20	12.3%
Sysmiss		6189	

**S13AQ12: 12. During your first ever migration to another province/district for work, how**

**Data file: hh sec 13a**

## Overview

Valid: 517    Invalid: 5834    Minimum: 1    Maximum: 228  
Type: Continuous    Decimal: 0    Width: 3    Range: 1 - 228    Format: Numeric

**S13AQ13A: 13a. During this first migration episode, where did you migrate to? Province/Cap**

**Data file: hh sec 13a**

## Overview

Valid: 516	Invalid: 5835	Minimum: 1	Maximum: 25	
Type: Discrete	Decimal: 0	Width: 2	Range: 1 - 25	Format: Numeric

## Questions and instructions

## CATEGORIES

Value	Category	Cases	
1	áŹ"áŹ"áŸ'áŹ'áŹŹáŹ™áŹ~áŹŹáŹ"áŹ†áŸŹáŹ™ / Banteay Meanchey	29	5.6%
2	áŹ"áŹŹáŹŹáŸ'áŹŠáŸ†áŹ"áŹ,, / Battambang	25	4.8%
3	áŹ€áŸ†áŹ-áŹ,,áŸ'áŹ<áŹ...áŹŹáŹ~ / Kampong Cham	10	1.9%
4	áŹ€áŸ†áŹ-áŹ,,áŸ'áŹ†áŸ'áŹ"áŹŹáŸ†áŹ,, / Kampong Chhnang	3	0.6%
5	áŹ€áŸ†áŹ-áŹ,,áŸ'áŹŸáŸ'áŹ-áŹº / Kampong Speu	8	1.6%
6	áŹ€áŸ†áŹ-áŹ,,áŸ'áŹ<áŹ'áŸ† / Kampong Thom	11	2.1%
7	áŹ€áŸ†áŹ-áŹŹ / Kampot	2	0.4%
8	áŹ€áŹŹáŸ'áŹŠáŹŹáŹŹ / Kandal	18	3.5%
9	áŹ€áŸ,,áŸ†áŹ€áŹ»áŹ,, / Koh Kong	13	2.5%
10	áŹ€áŸ'áŹŠáŹ...áŸŹŹáŸ† / Kratie	9	1.7%
11	áŹ~áŹŹáŸ'áŹŹ€áŹ>áŹ,áŹ-áŹŠáŹ, / Mondul Kiri	9	1.7%
12	áŹ—áŸ'áŹ"áŸ†áŹ-áŸŹáŹ% / Phnom Penh	226	43.8%
13	áŹ-áŸ'áŹŠáŸ†áŹœáŹ-áŹ áŹŹáŹŠ / Preah Vihear	10	1.9%

14	áŹ-áŸ'áŹšáŸfáŹœáŸ,áŹ,, / Prey Veng	4	0.8%
15	áŹ-áŸ,,áŹ'áŹ:áŸáŹŸáŹŸáŹáŸ' / Pursat	7	1.4%
16	áŹšáŹáŹ"áŹ"áŹ,áŹ-áŹšáŹ, / Ratanak Kiri	14	2.7%
17	áŹŸáŸ€áŹ~áŹšáŹŸáŹ" / Siemreap	17	3.3%
18	áŹ-áŸ'áŹšáŸŸáŹŸáŹ,áŹ áŹ"áŹ» / Preah Sihanouk	40	7.8%
19	áŹŸáŸ'áŹ'áŹ'áŹ,,áŹáŸ'áŹšáŸ,áŹ,, / Stung Treng	5	1%
20	áŹŸáŸ'áŹœáŹŸáŹ™ áŹšáŸ€áŹ,, / Svay Rieng	7	1.4%
21	áŹáŹŸáŹ€áŸ,áŹœ / Takeo	2	0.4%
22	áŹšáŹáŹáŸ'áŹšáŹšáŹ~áŹŸáŹ"áŹŸáŸ'áŹ™ / Oddar Meanchey	11	2.1%
23	áŹ€áŸ,áŹ" / Kep	0	0%
24	áŹ"áŸ%œáŸfáŹ>áŹ-áŹ" / Pailin	27	5.2%
25	áŹáŸ'áŹ"áŹ¼áŹ,,áŹfáŸ'áŹ~áŹ»áŸŸ / Tboung Khmum	9	1.7%
Sysmiss		5835	

### S13AQ13B: 13b. During this first migration episode, where did you migrate to? DISTRICT/CIT

Data file: hh\_sec\_13a

#### Overview

Valid: 516 Invalid: 5835 Minimum: 102 Maximum: 2507

Type: Discrete Decimal: 0 Width: 4 Range: 102 - 2507 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
102	áŹ~áŹ,,áŸ'áŹ,áŹ>áŹ"áŹ¼áŹšáŹ, / Mongkol Borei	3	0.6%
103	áŹ—áŸ'áŹ"áŸŸáŹŸáŸ'áŹšáŹ»áŹ€ / Phnum Srok	2	0.4%
104	áŹ-áŸ'áŹšáŸŸáŹ"áŸáŹáŸ'áŹšáŹ-áŸ'áŹšáŸŸ / Preah Netr Preah	0	0%
105	áŹŸáŹ¼áŹšáŹŸáŸ'áŹšáŸ... / Ou Chrov	0	0%
106	áŹŸáŹ-áŹšáŹ,áŹŸáŸ,,áŹ—áŸáŹŹ / Krong Serei Saophoan	3	0.6%
107	áŹáŸ'áŹ~áŹ-áŹ¼áŹ€ / Thma Puok	1	0.2%
108	áŹŸáŸ'áŹœáŹŸáŹ™ áŹ...áŸáŹ€ / Svay Chek	0	0%
109	áŹ~áŸ%œáŹŸáŹ;áŸf / Malai	8	1.6%
110	áŹ"áŸ%œáŸ,,áŹ™ áŹ"áŸ%œáŸ,áŹ / Krong Paoy Paet	12	2.3%
201	áŹ"áŹŸáŹŹáŹ"áŸ' / Banan	0	0%
202	áŹáŸ'áŹ~áŹ,áŸ,,áŹ> / Thma Koul	1	0.2%
203	áŹ"áŹŸáŹáŸ'áŹšáŸŸáŹ"áŹ,, / Krong Bat Dambang	5	1%
204	áŹ"áŹœáŸáŹ> / Bavel	4	0.8%
205	áŹ~áŹ€áŹ—áŸ'áŹ"áŸŸ / Aek Phnum	1	0.2%

[illegible]

605	áŹ"áŸ'áŹšáŹŋáŹŸáŹŋáŹ'áŹŸáŸtáŹ"áŹ¼áŹš / Prasat Sambour	0	0%
606	áŹŸáŹŹáŸ'áŹšáŹŋáŹ"áŸ' / Sandan	1	0.2%
607	áŹŸáŹ"áŸ'áŹ'áŹ»áŹ€ / Santuk	1	0.2%
608	áŹŸáŸ'áŹ'áŸ,,áŹ,, / Stoung	1	0.2%
701	áŹŹáŹ,,áŸ'áŹ,áŹšáŹŹáŸŋáŹ™ / Angkor Chey	0	0%
702	áŹ"áŹ"áŸ'áŹ'áŹŋáŹ™ áŹ~áŹŋáŹŸ / Banteay Meas	1	0.2%
703	áŹ^áŹ¼áŹ€ / Chhuk	0	0%
704	áŹŹáŹ»áŸtáŹ,áŹ'áŹšáŹ, / Chum Kiri	1	0.2%
705	áŹšáŹ,,áŹ'áŹ,,áŸ' / Dang Tong	0	0%
706	áŹ€áŸtáŹ-áŹ,,áŸ'áŹŋáŸ'áŹšáŹŋáŹ... / Kampong Trach	0	0%
707	áŹ'áŹ'áŹ€áŹ^áŹ¼ / Tuek Chhou	0	0%
708	áŹ€áŸtáŹ-áŹŋ / Krong Kampot	0	0%
801	áŹ€áŹŹáŸ'áŹšáŹŋáŹ'áŹŸáŸ'áŹ'áŹ'áŹ,, / Kandal Stueng	1	0.2%
802	áŹ€áŸ€áŹ"áŹŸáŸ'áŹœáŹŋáŹ™ / Kien Svay	1	0.2%
803	áŹŋáŸ'áŹŸáŹŋáŹ...áŸ'áŹ€áŹŹáŸ'áŹšáŹŋáŹ / Khsach Kandal	1	0.2%
804	áŹ€áŸ,,áŸtáŹ'áŸt / Kaoh Thum	2	0.4%
805	áŹ'áŹ¼áŹ€áŹšáŸ,áŹ€ / Leuk Daek	0	0%
806	áŹ'áŸ'áŹœáŹŋáŹ~áŹ~ / Lvea Aem	0	0%
807	áŹ~áŹ»áŹŋáŹ€áŸtáŹ-áŹ¼áŹ / Mukh Kampul	1	0.2%
808	áŹŹáŹ,,áŸ'áŹ,áŹŸáŸ'áŹ"áŹ¼áŹ / Angk Snuol	1	0.2%
809	áŹ-áŹ‰áŹŋáŹ® / Popnhea Lueu	1	0.2%
810	áŹŸáŸ'áŹŹáŹŋáŹ,, / S'ang	3	0.6%
811	áŹŋáŹŋáŹŋáŸ'áŹ~áŸ... / Krong Ta Khmau	7	1.4%
901	áŹ"áŹ»áŹ'áŹ»áŹ~áŹŸáŹŋáŹ,áŹš / Botum Sakor	1	0.2%
902	áŹ,áŹ'áŹšáŹ,áŹŸáŹŋáŹ,áŹš / Kiri Sakor	0	0%
903	áŹ€áŸ,,áŸtáŹ€áŹ»áŹ,, / Kaoh Kong	4	0.8%
904	áŹŋáŸŋáŹ~áŹšáŹ-áŹ¼áŹ~áŹ'áŹ"áŸ'áŹ' / Krong Khemarak Phoumin	1	0.2%
905	áŹ~áŹŹáŸ'áŹœáŹ'áŹŸáŹ,áŹ~áŹŋ / Mondol Seima	0	0%
906	áŹŸáŸ'áŹšáŸ, áŹŹáŸtáŹ"áŹ'áŹ / Srae Ambel	7	1.4%
907	áŹŋáŸ'áŹ~áŹ"áŹŋáŸtáŹ,, / Thma Bang	0	0%
1001	áŹtáŸ'áŹ'áŹ¼áŹ,, / Chhloung	1	0.2%
1002	áŹ€áŸ'áŹšáŹ...áŸŋáŸt / Krong Kracheh	4	0.8%
1003	áŹ-áŸ'áŹšáŸ,áŹ€áŹ"áŸ'áŹšáŹŸáŹ-áŸ'áŹœ / Preaek Prasab	2	0.4%
1004	áŹŸáŸtáŹ"áŹ¼áŹš / Sambour	0	0%
1005	áŹŸáŸ'áŹ"áŹ¼áŹ / Snuol	2	0.4%
1006	áŹ...áŹ'áŹŋáŸ'áŹšáŹ"áŹ»áŹšáŹ, / Chetr Borei	0	0%
1101	áŹ€áŸ,áŹœáŹŸáŹ,áŹ~áŹŋ / Kaev Seima	0	0%
1102	áŹ€áŸ,,áŸtáŹ‰áŸ,áŹ€ / Kaoh Nheak	2	0.4%
1103	áŹŹáŹ¼áŹšáŹšáŹŋáŸtáŹ,, / Ou Reang	0	0%

1104	áŹ-áŸáŹáŸáŸáŸáŸáŸáŸ / Pech Chreada	4	0.8%
1105	áŹŸáŸ,áŹ"áŹ~áŹ"áŸ,,áŹŹáŹ~áŸ'áŹ™ / Krong Saen Monourom	3	0.6%
1201	áŹ...áŸáŹáŹáŹáŹáŹ~áŹ" / Chamkar Mon	7	1.4%
1202	áŹŹáŹ¼áŹ"áŹ-áŸáŹ% / Doun Penh	3	0.6%
1203	áŸŹáŹ~áŹ€áŹŹáŹ / Prampir Meakkakra	4	0.8%
1204	áŹ'áŹ½áŹ>áŹ,áŸ,,áŹ€ / Tuol Kouk	28	5.4%
1205	áŹŹáŹ,,áŸ'áŹ€áŸ,, / Dangkao	23	4.5%
1206	áŹ~áŹáŹ"áŹáŸáŸáŸ™ / Mean Chey	34	6.6%
1207	áŹ«áŹŸáŸ'áŹŸáŹ,áŹ€áŸ,áŹœ / Ruessei Kaev	13	2.5%
1208	áŹŸáŸ,áŹ"áŹŸáŹ»áŹ / Saensokh	22	4.3%
1209	áŹ-áŸ,,áŹ'áŹ-áŸáŸáŸáŸ,áŹ"áŹáŸáŸáŸ™ / Pou Saenchey	80	15.5%
1210	áŹáŸáŸáŸáŸ,,áŹ™áŹ...áŹ,,áŸ'áŹœáŹáŹŹ / Chrouy Changvar	3	0.6%
1211	áŹ-áŸ'áŹŹáŸ,áŹ€áŹ-áŸ'áŹ"áŸ... / Preaek Phnov	4	0.8%
1212	áŹ...áŸ'áŹ"áŹáŹáŹŹáŸáŸáŸ-áŸ... / Chhbar Ampov	5	1%
1301	áŹáŸáŸáŸ™áŹŸáŸ,áŹ" / Chey Saen	0	0%
1302	áŹáŸáŸ,áŹ" / Chhaeb	3	0.6%
1303	áŹáŸáŸáŸáŸáŸáŸáŸáŸáŸáŸ"áŸ'áŹŹ / Choam Khsant	0	0%
1304	áŹ,áŹ¼áŹ>áŸ,áŹ" / Kuleaen	0	0%
1305	áŹŹáŹœáŸ€áŹ,, / Rovieng	1	0.2%
1306	áŹŸáŹ,,áŸ'áŹ,áŹ~áŹáŸ'áŹ~áŹ, / Sangkom Thmei	0	0%
1307	áŹáŸ'áŹ"áŸ'áŸ,áŹ,,áŹ~áŹáŹáŹ"áŹáŸáŸáŸ™ / Tbaeng Mean Chey	1	0.2%
1308	áŹ-áŸ'áŹŹáŸáŸáŸœáŹ-áŹáŹáŹŹ / Krong Preah Vihear	5	1%
1401	áŹ"áŹáŹ-áŸ'áŹ"áŸáŸ / Ba Phnum	1	0.2%
1402	áŹ€áŸáŸáŸ...áŹáŹ™áŹ~áŹáŹáŹŹ / Kamchay Mear	0	0%
1403	áŹ€áŸáŸáŸ-áŹ,,áŸ'áŸáŸáŸáŸáŸáŸ"áŸ,áŹ€ / Kampong Trabaek	2	0.4%
1404	áŹ€áŹ%áŸ'áŹáŸáŸáŸáŸáŸáŸ... / Kanhchriech	0	0%
1405	áŹ~áŸáŸáŸáŸáŸ,, / Me Sang	0	0%
1406	áŹ-áŹáŹ~áŹáŹáŹŹ / Peam Chor	0	0%
1407	áŹ-áŹáŹ~áŹŹáŹ€áŸ / Peam Ro	1	0.2%
1408	áŹ-áŹáŹáŹáŹáŸáŸáŸ,, / Pea Reang	0	0%
1409	áŹ-áŸ'áŹŹáŸáŸáŸáŸáŸáŸáŸáŸ... / Preah Sdach	0	0%
1410	áŹ-áŸ'áŹŹáŸáŸáŸœáŸ,áŹ,, / Krong Prey Veang	0	0%
1411	áŹ-áŸ,,áŹ'áŹ-áŸáŸáŸáŸáŸ,, / Pou Rieng	0	0%
1412	áŹŸáŸŹáŹ,áŹ'áŹŹáŹ€áŹŹáŸ'áŹŹáŹáŹáŹ / Sithor Kandal	0	0%
1413	áŹŸáŸ'áŸœáŹáŹ™áŹáŹáŹ"áŸ'áŹ'áŹŹ / Svay Antor	0	0%
1501	áŹ"áŹáŹ€áŹáŹ" / Bakan	0	0%
1502	áŹ€áŹŹáŸ'áŹŹáŸ€áŹ,, / Kandieng	1	0.2%
1503	áŹ€áŸ'áŹŹáŹ,áŹŹ / Krakor	2	0.4%
1504	áŹ-áŸ'áŹ"áŸáŹáŸáŸáŸáŸáŸáŸáŸáŸáŸ / Phnum Kravanh	1	0.2%

1505	ឆ្នាំ-ឆ្នាំ, ឆ្នាំ-ឆ្នាំ-ឆ្នាំ ឆ្នាំ-ឆ្នាំ-ឆ្នាំ ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Krong Pursat	3	0.6%
1506	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ, ឆ្នាំ, / Veal Veang	0	0%
1601	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ, ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Andoung Meas	1	0.2%
1602	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ, / Krong Ban Lung	3	0.6%
1603	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ, ឆ្នាំ-ឆ្នាំ / Bar Kaev	4	0.8%
1604	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Koun Mom	1	0.2%
1605	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Lumphat	3	0.6%
1606	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Ou Chum	1	0.2%
1607	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Ou Ya Dav	1	0.2%
1608	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ, ឆ្នាំ, / Ta Veang	0	0%
1609	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Veun Sai	0	0%
1701	ឆ្នាំ-ឆ្នាំ, ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Angkor Chum	0	0%
1702	ឆ្នាំ-ឆ្នាំ, ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Angkor Thum	2	0.4%
1703	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ, / Banteay Srei	2	0.4%
1704	ឆ្នាំ-ឆ្នាំ, ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ, ឆ្នាំ, / Chi Kraeng	0	0%
1706	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Kralanh	1	0.2%
1707	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Puok	2	0.4%
1709	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ, ឆ្នាំ, / Prasat Bakong	0	0%
1710	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Krong Siem Reab	10	1.9%
1711	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Soutr Nikom	0	0%
1712	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Srei Snam	0	0%
1713	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Svay Leu	0	0%
1714	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Varin	0	0%
1801	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Krong Preah Sihahanouk	29	5.6%
1802	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Prey Nob	6	1.2%
1803	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Stueng Hav	4	0.8%
1804	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Kampong Seila	1	0.2%
1901	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Sesan	1	0.2%
1902	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Siem Bouk	0	0%
1903	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Siem Pang	1	0.2%
1904	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Krong Stueng Traeng	1	0.2%
1905	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Thala Barivat	2	0.4%
2001	ឆ្នាំ...ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Chantrea	0	0%
2002	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Kampong Rou	0	0%
2003	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Rumduol	0	0%
2004	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Romeas Haek	0	0%
2005	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Svay Chrum	1	0.2%
2006	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Krong Svay Rieng	1	0.2%
2007	ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ-ឆ្នាំ / Svay Teab	0	0%

2008	ឆ្នាំក្រុងបាវ៉េត / Krong Bavet	5	1%
2101	ឆ្នាំក្រុងប្រេយ៍កាបាស / Angkor Borei	0	0%
2102	ឆ្នាំក្រុងបាតិ / Bati	0	0%
2103	ឆ្នាំក្រុងប្រេយ៍កាបាស / Borei Cholsar	0	0%
2104	ឆ្នាំក្រុងប្រេយ៍កាបាស / Kiri Vong	0	0%
2105	ឆ្នាំក្រុងប្រេយ៍កាបាស / Kaoh Andaet	1	0.2%
2106	ឆ្នាំក្រុងប្រេយ៍កាបាស / Prey Kabbas	1	0.2%
2107	ឆ្នាំក្រុងសម្រាង / Samraong	0	0%
2108	ឆ្នាំក្រុងស្រាង / Krong Doun Kaev	0	0%
2109	ឆ្នាំក្រុងត្រាមកាក / Tram Kak	0	0%
2110	ឆ្នាំក្រុងត្រេង / Treang	0	0%
2201	ឆ្នាំក្រុងអ័ណ្លងវ៉េង / Anlong Veang	8	1.6%
2202	ឆ្នាំក្រុងប្រាសាទអំប៊ុល / Banteay Ampil	0	0%
2203	ឆ្នាំក្រុងចុងកាល / Chong Kal	1	0.2%
2204	ឆ្នាំក្រុងសម្រាង / Krong Samraong	1	0.2%
2205	ឆ្នាំក្រុងត្រេងប្រាសាទ / Trapeang Prasat	1	0.2%
2301	ឆ្នាំក្រុងដាមណាក់ចាងអ៊ែរ / Damnak Chang'aeur	0	0%
2302	ឆ្នាំក្រុងកាប / Krong Kaeb	0	0%
2401	ឆ្នាំក្រុងប៉ាឈីន / Krong Pailin	22	4.3%
2402	ឆ្នាំក្រុងសាគ្រា / Sala Krau	5	1%
2501	ឆ្នាំក្រុងស្វង / Krong Suong	0	0%
2502	ឆ្នាំក្រុងត្រាប៉ូងខ្មុម / Tboung Khmum	2	0.4%
2503	ឆ្នាំក្រុងអ័ណ្លងវ៉េង / Ou Reang Ov	2	0.4%
2504	ឆ្នាំក្រុងក្រូចឃ្មារ / Krouch Chhmar	1	0.2%
2505	ឆ្នាំក្រុងដាមណាក់ចាងអ៊ែរ / Dambae	1	0.2%
2506	ឆ្នាំក្រុងប៉ាណា / Ponhea Kraek	2	0.4%
2507	ឆ្នាំក្រុងម៉េម៉ូត / Memot	1	0.2%
Sysmiss		5835	

## S13AQ14A\_ISCO: ISCO

Data file: hh\_sec\_13a

### Overview

Valid: 457 Invalid: 5894 Minimum: 11 Maximum: 964  
 Type: Discrete Decimal: 0 Width: 3 Range: 11 - 999 Format: Numeric

### Questions and instructions

CATEGORIES



Value	Category	Cases	
11	Armed forces occupations	8	1.8%
111	Legislators and senior officials	0	0%
112	Managing directors and chief executives	1	0.2%
121	Business services and administration managers	0	0%
122	Sales, marketing and development managers	0	0%
131	Production managers in agriculture, forestry and fisheries	0	0%
132	Manufacturing, mining, construction, and distribution manage	0	0%
133	Information and communications technology service managers	0	0%
134	Professional services managers	0	0%
141	Hotel and restaurant managers	0	0%
142	Retail and wholesale trade managers	0	0%
143	Other services managers	0	0%
211	Physical and earth science professionals	0	0%
212	Mathematicians, actuaries and statisticians	0	0%
213	Life science professionals	0	0%
214	Engineering professionals (excluding electrotechnology)	0	0%
215	Electrotechnology engineers	0	0%
216	Architects, planners, surveyors and designers	0	0%
221	Medical doctors	0	0%
222	Nursing and midwifery professionals	1	0.2%
223	Traditional and complementary medicine professionals	0	0%
224	Paramedical practitioners	0	0%
225	Veterinarians	0	0%
226	Other health professionals	0	0%
231	University and higher education teachers	0	0%
232	Vocational education teachers	1	0.2%
233	Secondary education teachers	0	0%
234	Primary school and early childhood teachers	0	0%
235	Other teaching professionals	0	0%
241	Finance professionals	0	0%
242	Administration professionals	0	0%
243	Sales, marketing and public relations professionals	0	0%
251	Software and applications developers and analysts	0	0%
252	Database and network professionals	0	0%
261	Legal professionals	0	0%
262	Librarians, archivists and curators	0	0%
263	Social and religious professionals	5	1.1%
264	Authors, journalists and linguists	0	0%

265	Creative and performing artists	1	0.2%
311	Physical and engineering science technicians	0	0%
312	Mining, manufacturing and construction supervisors	0	0%
313	Process control technicians	0	0%
314	Life science technicians and related associate professionals	0	0%
315	Ship and aircraft controllers and technicians	0	0%
321	Medical and pharmaceutical technicians	0	0%
322	Nursing and midwifery associate professionals	0	0%
323	Traditional and complementary medicine associate professiona	0	0%
324	Veterinary technicians and assistants	0	0%
325	Other health associate professionals	0	0%
331	Financial and mathematical associate professionals	1	0.2%
332	Sales and purchasing agents and brokers	0	0%
333	Business services agents	0	0%
334	Administrative and specialized secretaries	1	0.2%
335	Regulatory government associate professionals	1	0.2%
341	Legal, social and religious associate professionals	0	0%
342	Sports and fitness workers	0	0%
343	Artistic, cultural and culinary associate professionals	0	0%
351	Information and communications technology operations and use	0	0%
352	Telecommunications and broadcasting technicians	0	0%
411	General office clerks	0	0%
412	Secretaries (general)	0	0%
413	Keyboard operators	0	0%
421	Tellers, money collectors and related clerks	2	0.4%
422	Client information workers	0	0%
431	Numerical clerks	0	0%
432	Material-recording and transport clerks	0	0%
441	Other clerical support workers	0	0%
511	Travel attendants, conductors and guides	0	0%
512	Cooks	2	0.4%
513	Waiters and bartenders	1	0.2%
514	Hairdressers, beauticians and related workers	0	0%
515	Building and housekeeping supervisors	0	0%
516	Other personal services workers	1	0.2%
521	Child care workers and teachers' aides	0	0%
522	Personal care workers in health services	0	0%
531	Protective services workers	1	0.2%
532	Policemen / women	1	0.2%

541	Street and market salespersons	10	2.2%
542	Street vegetable and fruit sellers	0	0%
543	Street meat sellers	0	0%
544	Street fish sellers	0	0%
545	Street food snack sellers	0	0%
546	Street cool drink and water sellers	0	0%
547	Street cigarette sellers and other street food salespersons	0	0%
548	Shop salespersons	0	0%
549	Cashiers and ticket clerks	0	0%
550	Other sales workers	5	1.1%
611	Market gardeners and crop growers	18	3.9%
612	Animal producers	2	0.4%
613	Mixed crop and animal producers	0	0%
621	Forestry and related workers	1	0.2%
622	Fishery workers, hunters and trappers	11	2.4%
631	Subsistence crop farmers	180	39.4%
632	Subsistence livestock farmers	0	0%
633	Subsistence mixed crop and livestock farmers	0	0%
634	Subsistence fishers, hunters, trappers and gatherers	1	0.2%
711	Building frame and related trades workers	12	2.6%
712	Building finishers and related trades workers	63	13.8%
713	Painters, building structure cleaners and related trades wor	1	0.2%
721	Sheet and structural metal workers, moulders and welders, an	2	0.4%
722	Blacksmiths, toolmakers and related trades workers	2	0.4%
723	Machinery mechanics and repairers	1	0.2%
724	Automobile mechanics and fitters	1	0.2%
725	Motocycle mechanics and fitters	2	0.4%
731	Handicraft workers	0	0%
732	Potters and related workers	0	0%
733	Glass makers	2	0.4%
734	Palm leaf products makers, basketry weavers and related work	0	0%
735	Bamboo products makers	3	0.7%
736	Other wood-related handicraft workers	0	0%
737	Rope Makers	0	0%
738	Handloom weavers, handicraft workers in textile, leather and	3	0.7%
739	Printing trades workers	0	0%
741	Electrical equipment installers and repairers	0	0%
742	Electronics and telecommunications installers and repairers	1	0.2%
751	Food processing and related trades workers	2	0.4%

752	Cigarette rollers and tobacco product makers	0	0%
753	Wood treaters, cabinet-makers and related trades workers	1	0.2%
754	Tailors, dress makers, furriers and hatters	1	0.2%
755	Garment and related trades workers	19	4.2%
756	Pelt, leather and related trades workers	0	0%
757	Other craft and related workers	0	0%
811	Mining and mineral processing plant operators	0	0%
812	Metal processing and finishing plant operators	0	0%
813	Chemical and photographic products plant and machine operators	0	0%
814	Rubber, plastic and paper products machine operators	1	0.2%
815	Textile, fur and leather products machine operators	0	0%
816	Food and related products machine operators	0	0%
817	Wood processing and papermaking plant operators	0	0%
818	Other stationary plant and machine operators	0	0%
821	Assemblers	0	0%
831	Locomotive engine drivers and related workers	0	0%
832	Motodup and tuktuk drivers	1	0.2%
833	Taxi drivers	0	0%
834	Other motor-related drivers	1	0.2%
835	Heavy truck and bus drivers	1	0.2%
836	Mobile plant operators	1	0.2%
837	Ships' deck crews and related workers	0	0%
911	Domestic cleaners and helpers	3	0.7%
912	Hotel and office cleaners and helpers; Building caretaker	0	0%
913	Vehicle cleaners	1	0.2%
914	Laundry workers and pressers	2	0.4%
915	Street cleaners	0	0%
916	Window cleaners and other hand cleaning workers	0	0%
921	Agricultural, forestry and fishery labourers	56	12.3%
922		1	0.2%
931	Mining and construction labourers	5	1.1%
932	Manufacturing labourers	4	0.9%
933	Transport and storage labourers	3	0.7%
934	Cyclo drivers	0	0%
941	Food preparation assistants	0	0%
951	Airpump operators and bicycle repairers	0	0%
952	Shoe cleaning and other street service elementary occupation	0	0%
953	Commercial sex workers	0	0%
954	Street petrol sellers	0	0%

955	Petty firewood sellers	0	0%
956	Other street vendors and related workers	0	0%
961	Refuse workers	3	0.7%
962	Rag Pickers	0	0%
963	Firewood and water collectors	1	0.2%
964	Other elementary workers	1	0.2%
998	Occupation not adequately described	0	0%
999	Occupation not stated	0	0%
Sysmiss		5894	

## S13AQ15A\_ISCO: ISCO

Data file: hh\_sec\_13a

### Overview

Valid: 512    Invalid: 5839    Minimum: 11    Maximum: 964  
 Type: Discrete    Decimal: 0    Width: 3    Range: 11 - 999    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
11	Armed forces occupations	16	3.1%
111	Legislators and senior officials	0	0%
112	Managing directors and chief executives	1	0.2%
121	Business services and administration managers	0	0%
122	Sales, marketing and development managers	0	0%
131	Production managers in agriculture, forestry and fisheries	0	0%
132	Manufacturing, mining, construction, and distribution manage	0	0%
133	Information and communications technology service managers	0	0%
134	Professional services managers	0	0%
141	Hotel and restaurant managers	0	0%
142	Retail and wholesale trade managers	0	0%
143	Other services managers	0	0%
211	Physical and earth science professionals	0	0%
212	Mathematicians, actuaries and statisticians	0	0%
213	Life science professionals	0	0%
214	Engineering professionals (excluding electrotechnology)	0	0%
215	Electrotechnology engineers	0	0%
216	Architects, planners, surveyors and designers	0	0%

221	Medical doctors	0	0%
222	Nursing and midwifery professionals	1	0.2%
223	Traditional and complementary medicine professionals	0	0%
224	Paramedical practitioners	0	0%
225	Veterinarians	0	0%
226	Other health professionals	0	0%
231	University and higher education teachers	0	0%
232	Vocational education teachers	1	0.2%
233	Secondary education teachers	1	0.2%
234	Primary school and early childhood teachers	0	0%
235	Other teaching professionals	1	0.2%
241	Finance professionals	0	0%
242	Administration professionals	0	0%
243	Sales, marketing and public relations professionals	1	0.2%
251	Software and applications developers and analysts	0	0%
252	Database and network professionals	0	0%
261	Legal professionals	0	0%
262	Librarians, archivists and curators	0	0%
263	Social and religious professionals	0	0%
264	Authors, journalists and linguists	0	0%
265	Creative and performing artists	0	0%
311	Physical and engineering science technicians	0	0%
312	Mining, manufacturing and construction supervisors	6	1.2%
313	Process control technicians	0	0%
314	Life science technicians and related associate professionals	0	0%
315	Ship and aircraft controllers and technicians	0	0%
321	Medical and pharmaceutical technicians	0	0%
322	Nursing and midwifery associate professionals	0	0%
323	Traditional and complementary medicine associate professiona	0	0%
324	Veterinary technicians and assistants	0	0%
325	Other health associate professionals	0	0%
331	Financial and mathematical associate professionals	1	0.2%
332	Sales and purchasing agents and brokers	2	0.4%
333	Business services agents	0	0%
334	Administrative and specialized secretaries	1	0.2%
335	Regulatory government associate professionals	1	0.2%
341	Legal, social and religious associate professionals	0	0%
342	Sports and fitness workers	0	0%
343	Artistic, cultural and culinary associate professionals	0	0%

351	Information and communications technology operations and use	1	0.2%
352	Telecommunications and broadcasting technicians	0	0%
411	General office clerks	0	0%
412	Secretaries (general)	0	0%
413	Keyboard operators	0	0%
421	Tellers, money collectors and related clerks	2	0.4%
422	Client information workers	2	0.4%
431	Numerical clerks	0	0%
432	Material-recording and transport clerks	2	0.4%
441	Other clerical support workers	4	0.8%
511	Travel attendants, conductors and guides	0	0%
512	Cooks	5	1%
513	Waiters and bartenders	5	1%
514	Hairdressers, beauticians and related workers	0	0%
515	Building and housekeeping supervisors	0	0%
516	Other personal services workers	2	0.4%
521	Child care workers and teachers' aides	1	0.2%
522	Personal care workers in health services	0	0%
531	Protective services workers	9	1.8%
532	Policemen / women	1	0.2%
541	Street and market salespersons	4	0.8%
542	Street vegetable and fruit sellers	0	0%
543	Street meat sellers	0	0%
544	Street fish sellers	0	0%
545	Street food snack sellers	1	0.2%
546	Street cool drink and water sellers	0	0%
547	Street cigarette sellers and other street food salespersons	0	0%
548	Shop salespersons	3	0.6%
549	Cashiers and ticket clerks	0	0%
550	Other sales workers	7	1.4%
611	Market gardeners and crop growers	6	1.2%
612	Animal producers	0	0%
613	Mixed crop and animal producers	0	0%
621	Forestry and related workers	0	0%
622	Fishery workers, hunters and trappers	12	2.3%
631	Subsistence crop farmers	7	1.4%
632	Subsistence livestock farmers	0	0%
633	Subsistence mixed crop and livestock farmers	0	0%
634	Subsistence fishers, hunters, trappers and gatherers	2	0.4%

711	Building frame and related trades workers	11	2.1%
712	Building finishers and related trades workers	115	22.5%
713	Painters, building structure cleaners and related trades wor	0	0%
721	Sheet and structural metal workers, moulders and welders, an	3	0.6%
722	Blacksmiths, toolmakers and related trades workers	2	0.4%
723	Machinery mechanics and repairers	0	0%
724	Automobile mechanics and fitters	2	0.4%
725	Motocycle mechanics and fitters	2	0.4%
731	Handicraft workers	3	0.6%
732	Potters and related workers	0	0%
733	Glass makers	1	0.2%
734	Palm leaf products makers, basketry weavers and related work	0	0%
735	Bamboo products makers	1	0.2%
736	Other wood-related handicraft workers	0	0%
737	Rope Makers	0	0%
738	Handloom weavers, handicraft workers in textile, leather and	2	0.4%
739	Printing trades workers	0	0%
741	Electrical equipment installers and repairers	1	0.2%
742	Electronics and telecommunications installers and repairers	1	0.2%
751	Food processing and related trades workers	3	0.6%
752	Cigarette rollers and tobacco product makers	0	0%
753	Wood treaters, cabinet-makers and related trades workers	13	2.5%
754	Tailors, dress makers, furriers and hatters	2	0.4%
755	Garment and related trades workers	89	17.4%
756	Pelt, leather and related trades workers	0	0%
757	Other craft and related workers	0	0%
811	Mining and mineral processing plant operators	1	0.2%
812	Metal processing and finishing plant operators	0	0%
813	Chemical and photographic products plant and machine operato	0	0%
814	Rubber, plastic and paper products machine operators	2	0.4%
815	Textile, fur and leather products machine operators	0	0%
816	Food and related products machine operators	0	0%
817	Wood processing and papermaking plant operators	0	0%
818	Other stationary plant and machine operators	1	0.2%
821	Assemblers	0	0%
831	Locomotive engine drivers and related workers	0	0%
832	Motodup and tuktuk drivers	3	0.6%
833	Taxi drivers	0	0%
834	Other motor-related drivers	4	0.8%



835	Heavy truck and bus drivers	2	0.4%
836	Mobile plant operators	3	0.6%
837	Ships' deck crews and related workers	0	0%
911	Domestic cleaners and helpers	2	0.4%
912	Hotel and office cleaners and helpers; Building caretaker	3	0.6%
913	Vehicle cleaners	6	1.2%
914	Laundry workers and pressers	2	0.4%
915	Street cleaners	1	0.2%
916	Window cleaners and other hand cleaning workers	0	0%
921	Agricultural, forestry and fishery labourers	66	12.9%
922		1	0.2%
931	Mining and construction labourers	22	4.3%
932	Manufacturing labourers	16	3.1%
933	Transport and storage labourers	12	2.3%
934	Cyclo drivers	1	0.2%
941	Food preparation assistants	0	0%
951	Airpump operators and bicycle repairers	0	0%
952	Shoe cleaning and other street service elementary occupation	0	0%
953	Commercial sex workers	0	0%
954	Street petrol sellers	0	0%
955	Petty firewood sellers	0	0%
956	Other street vendors and related workers	1	0.2%
961	Refuse workers	0	0%
962	Rag Pickers	0	0%
963	Firewood and water collectors	1	0.2%
964	Other elementary workers	2	0.4%
998	Occupation not adequately described	0	0%
999	Occupation not stated	0	0%
Sysmiss		5839	

**S13AQ16: 16. During the first migration episode, approximately how many weeks per month d**

**Data file: hh\_sec\_13a**

### Overview

Valid: 516    Invalid: 5835    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		2	0.4%
2		9	1.7%
3		20	3.9%
4		485	94%
Sysmiss		5835	

**S13AQ17: 17. During these weeks, approximately how many hours per week did you/%rosterit**

Data file: hh\_sec\_13a

### Overview

Valid: 516 Invalid: 5835 Minimum: 3 Maximum: 86  
Type: Continuous Decimal: 0 Width: 2 Range: 3 - 86 Format: Numeric

**S13AQ18: 18. How much did you/%rosterititle% usually earn in a month in %rosterititle%'s ma**

Data file: hh\_sec\_13a

### Overview

Valid: 517 Invalid: 5834 Minimum: 8000 Maximum: 4200000  
Type: Continuous Decimal: 0 Width: 7 Range: 8000 - 4200000 Format: Numeric

**S13AQ19: 19. Where did you/%rosterititle% find out information for where and how to migrat**

Data file: hh\_sec\_13a

### Overview

Valid: 516 Invalid: 5835 Minimum: 1 Maximum: 7  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Relative in country	278	53.9%
2	Relative abroad	5	1%
3	Friend in country	111	21.5%
4	Friend abroad	1	0.2%

5	Neighbor	93	18%
6	Migration "Broker"	7	1.4%
7	Other (Specify)	21	4.1%
Sysmiss		5835	

### S13AQ20: 20. How did you/%roster% finance your first migration?

Data file: hh\_sec\_13a

#### Overview

Valid: 516    Invalid: 5835    Minimum: 1    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 6    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Savings	305	59.1%
2	Borrowed from a relative/friend	150	29.1%
3	Borrowed from a bank	9	1.7%
4	Loan from a migration broker	10	1.9%
5	Sold land/asset	10	1.9%
6	Other (Specify)	32	6.2%
Sysmiss		5835	

### S13AQ21: 21. Why did you/%roster% return?

Data file: hh\_sec\_13a

#### Overview

Valid: 516    Invalid: 5835    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Job ended	106	20.5%
2	Sick parent	12	2.3%
3	Other family reasons	113	21.9%
4	To get married	47	9.1%
5	Better employment at home	45	8.7%

6	Sick/Injury	37	7.2%
7	Homesick	88	17.1%
8	Other (Specify)	68	13.2%
Sysmiss		5835	

### S13AQ22: 22. Do you/%roster% have any relative which still live in the %s14Aq13a% /

Data file: hh\_sec\_13a

#### Overview

Valid: 516 Invalid: 5835 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	226	43.8%
2	No	290	56.2%
Sysmiss		5835	

### S13AQ23: 23. How likely it is in your opinion that you/%roster% migrate to another P

Data file: hh\_sec\_13a

#### Overview

Valid: 516 Invalid: 5835 Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes, very likely	51	9.9%
2	Yes, likely	67	13%
3	No, unlikely	83	16.1%
4	No, very unlikely	315	61%
Sysmiss		5835	

### S13AQ24: 24. If yes, how are you/%roster% planning to finance this migration?

Data file: hh\_sec\_13a

**Overview**

Valid: 118    Invalid: 6233    Minimum: 1    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 6    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Savings	95	80.5%
2	Borrow from a relative / friend	19	16.1%
3	Borrow from a bank	2	1.7%
4	Loan from a migration broker	1	0.8%
5	Sale of land/assets	1	0.8%
6	Other (Specify)	0	0%
Sysmiss		6233	

**S13AQ24\_OTH: 24oth. Please specify Other**

Data file: hh\_sec\_13a

**Overview**

Valid: 0    Invalid: 0  
 Type: Discrete    Width: 1    Range: -    Format: character

**S13AQ25A: 25a. Who was present along with the respondent during the individual interview?**

Data file: hh\_sec\_13a

**Overview**

Valid: 3931    Invalid: 2420    Minimum: 1    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 6    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	ALONE	3879	98.7%
2	WITH ADULT FEMALES PRESENT	7	0.2%
3	WITH ADULT MALES PRESENT	5	0.1%
4	WITH ADULTS MIXED SEX PRESENT	3	0.1%
5	WITH CHILDREN PRESENT	32	0.8%
6	WITH ADULTS MIXED SEX AND CHILDREN PRESENT	5	0.1%
Sysmiss		2420	

**S13A\_END\_TIME: Please record the end time of %roster% interview****Data file:** hh\_sec\_13a**Overview**

Valid: 3931    Invalid: 0

Type: Discrete    Width: 19    Range: -    Format: character

---

**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_13b**Overview**

Valid: 6351    Invalid: 0  
 Type: Discrete    Width: 32    Range: -    Format: character

**PID: Id in HH\_members****Data file:** hh\_sec\_13b**Overview**

Valid: 6351    Invalid: 0    Minimum: 1    Maximum: 15  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 15    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1492	23.5%
2		1430	22.5%
3		1206	19%
4		974	15.3%
5		589	9.3%
6		333	5.2%
7		166	2.6%
8		82	1.3%
9		41	0.6%
10		20	0.3%
11		9	0.1%
12		4	0.1%
13		2	0%
14		2	0%
15		1	0%

**S13B\_START\_TIME: Please record the start time of %rostartitle% interview****Data file:** hh\_sec\_13b**Overview**

Valid: 3931    Invalid: 0  
 Type: Discrete    Width: 19    Range: -    Format: character

**S13BQ00A: Is %rosteritle% responding for himself/herself?****Data file:** hh\_sec\_13b**Overview**

Valid: 3931    Invalid: 2420    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	3636	92.5%
2	No	295	7.5%
Sysmiss		2420	

**S13BQ00B: Who is responding on behalf of %rosteritle%?****Data file:** hh\_sec\_13b**Overview**

Valid: 295    Invalid: 6056    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		108	36.6%
2		153	51.9%
3		16	5.4%
4		9	3.1%
5		4	1.4%
6		4	1.4%
8		1	0.3%
Sysmiss		6056	

**S13BQ01: 1. At any point in your life, did you/ %rosteritle% ever migrate to another cou****Data file:** hh\_sec\_13b



**Overview**

Valid: 3931   Invalid: 2420   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	345	8.8%
2	No	3586	91.2%
Sysmiss		2420	

**S13BQ02: 2. In which year did you/ %rosteritle% migrate for the first time?**

Data file: hh\_sec\_13b

**Overview**

Valid: 345   Invalid: 6006   Minimum: 1987   Maximum: 2018  
 Type: Discrete   Decimal: 0   Width: 4   Range: 99 - 2018   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
99	Don't Know	0	0%
1987		2	0.6%
1989		2	0.6%
1993		5	1.4%
1994		2	0.6%
1996		4	1.2%
1997		3	0.9%
1998		2	0.6%
2000		8	2.3%
2001		5	1.4%
2002		10	2.9%
2003		8	2.3%
2004		12	3.5%
2005		14	4.1%
2006		7	2%
2007		11	3.2%
2008		5	1.4%

2009		27	7.8%
2010		21	6.1%
2011		16	4.6%
2012		19	5.5%
2013		26	7.5%
2014		23	6.7%
2015		35	10.1%
2016		25	7.2%
2017		35	10.1%
2018		18	5.2%
Sysmiss		6006	

### S13BQ03: 3. In addition to this first time, how many other times did you/ %rosteritle% m

Data file: hh\_sec\_13b

#### Overview

Valid: 345 Invalid: 6006 Minimum: 0 Maximum: 13  
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 13 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	None	279	80.9%
1		50	14.5%
2		3	0.9%
3		5	1.4%
4		3	0.9%
5		2	0.6%
6		1	0.3%
10		1	0.3%
13		1	0.3%
Sysmiss		6006	

### S13BQ04: 4. In which year was your/ %rosteritle%'s most recent migration to another coun

Data file: hh\_sec\_13b

#### Overview

Valid: 66 Invalid: 6285 Minimum: 1989 Maximum: 2019  
 Type: Discrete Decimal: 0 Width: 4 Range: 99 - 2019 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
99	Don't Know	0	0%
1989		1	1.5%
1994		1	1.5%
2002		1	1.5%
2005		1	1.5%
2006		1	1.5%
2007		3	4.5%
2008		2	3%
2009		11	16.7%
2010		2	3%
2011		3	4.5%
2012		2	3%
2013		8	12.1%
2014		3	4.5%
2015		6	9.1%
2016		4	6.1%
2017		6	9.1%
2018		3	4.5%
2019		8	12.1%
Sysmiss		6285	

### S13BQ05A: 5a. During this last migration episode, where did you migrate to? Country

Data file: hh\_sec\_13b

#### Overview

Valid: 66   Invalid: 6285   Minimum: 4   Maximum: 10  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 20   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Brunei	0	0%
2	Indonesia	0	0%
3	Laos	0	0%

4	Malaysia	3	4.5%
5	Myanmar	0	0%
6	Philippines	0	0%
7	Singapore	0	0%
8	Thailand	62	93.9%
9	Vietnam	0	0%
10	South Korea	1	1.5%
11	Japan	0	0%
12	China	0	0%
13	Taiwan	0	0%
14	Hong Kong	0	0%
15	America	0	0%
16	Australia	0	0%
17	France	0	0%
18	Canada	0	0%
19	New Zealand	0	0%
20	Other (Specify)	0	0%
Sysmiss		6285	

### S13BQ05A\_OTH: 5oth. Please specify other

Data file: hh\_sec\_13b

#### Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 1 Range: - Format: character

### S13BQ06: 6. How many months did you/ %rostertitle% stay in that %s14Bq05a% in this last m

Data file: hh\_sec\_13b

#### Overview

Valid: 66 Invalid: 6285 Minimum: 1 Maximum: 84

Type: Continuous Decimal: 0 Width: 2 Range: 1 - 84 Format: Numeric

### S13BQ07A\_ISCO: ISCO

Data file: hh\_sec\_13b

#### Overview

Valid: 66 Invalid: 6285 Minimum: 432 Maximum: 964

Type: Discrete Decimal: 0 Width: 3 Range: 11 - 999 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
11	Armed forces occupations	0	0%
111	Legislators and senior officials	0	0%
112	Managing directors and chief executives	0	0%
121	Business services and administration managers	0	0%
122	Sales, marketing and development managers	0	0%
131	Production managers in agriculture, forestry and fisheries	0	0%
132	Manufacturing, mining, construction, and distribution manage	0	0%
133	Information and communications technology service managers	0	0%
134	Professional services managers	0	0%
141	Hotel and restaurant managers	0	0%
142	Retail and wholesale trade managers	0	0%
143	Other services managers	0	0%
211	Physical and earth science professionals	0	0%
212	Mathematicians, actuaries and statisticians	0	0%
213	Life science professionals	0	0%
214	Engineering professionals (excluding electrotechnology)	0	0%
215	Electrotechnology engineers	0	0%
216	Architects, planners, surveyors and designers	0	0%
221	Medical doctors	0	0%
222	Nursing and midwifery professionals	0	0%
223	Traditional and complementary medicine professionals	0	0%
224	Paramedical practitioners	0	0%
225	Veterinarians	0	0%
226	Other health professionals	0	0%
231	University and higher education teachers	0	0%
232	Vocational education teachers	0	0%
233	Secondary education teachers	0	0%
234	Primary school and early childhood teachers	0	0%
235	Other teaching professionals	0	0%
241	Finance professionals	0	0%
242	Administration professionals	0	0%
243	Sales, marketing and public relations professionals	0	0%
251	Software and applications developers and analysts	0	0%
252	Database and network professionals	0	0%
261	Legal professionals	0	0%

262	Librarians, archivists and curators	0	0%
263	Social and religious professionals	0	0%
264	Authors, journalists and linguists	0	0%
265	Creative and performing artists	0	0%
311	Physical and engineering science technicians	0	0%
312	Mining, manufacturing and construction supervisors	0	0%
313	Process control technicians	0	0%
314	Life science technicians and related associate professionals	0	0%
315	Ship and aircraft controllers and technicians	0	0%
321	Medical and pharmaceutical technicians	0	0%
322	Nursing and midwifery associate professionals	0	0%
323	Traditional and complementary medicine associate professiona	0	0%
324	Veterinary technicians and assistants	0	0%
325	Other health associate professionals	0	0%
331	Financial and mathematical associate professionals	0	0%
332	Sales and purchasing agents and brokers	0	0%
333	Business services agents	0	0%
334	Administrative and specialized secretaries	0	0%
335	Regulatory government associate professionals	0	0%
341	Legal, social and religious associate professionals	0	0%
342	Sports and fitness workers	0	0%
343	Artistic, cultural and culinary associate professionals	0	0%
351	Information and communications technology operations and use	0	0%
352	Telecommunications and broadcasting technicians	0	0%
411	General office clerks	0	0%
412	Secretaries (general)	0	0%
413	Keyboard operators	0	0%
421	Tellers, money collectors and related clerks	0	0%
422	Client information workers	0	0%
431	Numerical clerks	0	0%
432	Material-recording and transport clerks	1	1.5%
441	Other clerical support workers	0	0%
511	Travel attendants, conductors and guides	0	0%
512	Cooks	0	0%
513	Waiters and bartenders	2	3%
514	Hairdressers, beauticians and related workers	0	0%
515	Building and housekeeping supervisors	0	0%
516	Other personal services workers	0	0%
521	Child care workers and teachers' aides	0	0%

522	Personal care workers in health services	0	0%
531	Protective services workers	1	1.5%
532	Policemen / women	0	0%
541	Street and market salespersons	0	0%
542	Street vegetable and fruit sellers	0	0%
543	Street meat sellers	0	0%
544	Street fish sellers	0	0%
545	Street food snack sellers	0	0%
546	Street cool drink and water sellers	0	0%
547	Street cigarette sellers and other street food salespersons	0	0%
548	Shop salespersons	0	0%
549	Cashiers and ticket clerks	0	0%
550	Other sales workers	1	1.5%
611	Market gardeners and crop growers	0	0%
612	Animal producers	0	0%
613	Mixed crop and animal producers	0	0%
621	Forestry and related workers	0	0%
622	Fishery workers, hunters and trappers	0	0%
631	Subsistence crop farmers	2	3%
632	Subsistence livestock farmers	0	0%
633	Subsistence mixed crop and livestock farmers	0	0%
634	Subsistence fishers, hunters, trappers and gatherers	0	0%
711	Building frame and related trades workers	5	7.6%
712	Building finishers and related trades workers	21	31.8%
713	Painters, building structure cleaners and related trades wor	0	0%
721	Sheet and structural metal workers, moulders and welders, an	3	4.5%
722	Blacksmiths, toolmakers and related trades workers	0	0%
723	Machinery mechanics and repairers	1	1.5%
724	Automobile mechanics and fitters	1	1.5%
725	Motocycle mechanics and fitters	0	0%
731	Handicraft workers	0	0%
732	Potters and related workers	0	0%
733	Glass makers	0	0%
734	Palm leaf products makers, basketry weavers and related work	0	0%
735	Bamboo products makers	0	0%
736	Other wood-related handicraft workers	0	0%
737	Rope Makers	0	0%
738	Handloom weavers, handicraft workers in textile, leather and	0	0%
739	Printing trades workers	0	0%

741	Electrical equipment installers and repairers	1	1.5%
742	Electronics and telecommunications installers and repairers	0	0%
751	Food processing and related trades workers	0	0%
752	Cigarette rollers and tobacco product makers	0	0%
753	Wood treaters, cabinet-makers and related trades workers	1	1.5%
754	Tailors, dress makers, furriers and hatters	1	1.5%
755	Garment and related trades workers	2	3%
756	Pelt, leather and related trades workers	0	0%
757	Other craft and related workers	0	0%
811	Mining and mineral processing plant operators	0	0%
812	Metal processing and finishing plant operators	0	0%
813	Chemical and photographic products plant and machine operators	0	0%
814	Rubber, plastic and paper products machine operators	0	0%
815	Textile, fur and leather products machine operators	0	0%
816	Food and related products machine operators	0	0%
817	Wood processing and papermaking plant operators	0	0%
818	Other stationary plant and machine operators	0	0%
821	Assemblers	0	0%
831	Locomotive engine drivers and related workers	0	0%
832	Motodup and tuktuk drivers	0	0%
833	Taxi drivers	0	0%
834	Other motor-related drivers	0	0%
835	Heavy truck and bus drivers	0	0%
836	Mobile plant operators	0	0%
837	Ships' deck crews and related workers	0	0%
911	Domestic cleaners and helpers	3	4.5%
912	Hotel and office cleaners and helpers; Building caretaker	2	3%
913	Vehicle cleaners	0	0%
914	Laundry workers and pressers	0	0%
915	Street cleaners	0	0%
916	Window cleaners and other hand cleaning workers	0	0%
921	Agricultural, forestry and fishery labourers	8	12.1%
931	Mining and construction labourers	1	1.5%
932	Manufacturing labourers	0	0%
933	Transport and storage labourers	4	6.1%
934	Cyclo drivers	0	0%
937		1	1.5%
941	Food preparation assistants	1	1.5%
951	Airpump operators and bicycle repairers	0	0%



952	Shoe cleaning and other street service elementary occupation	1	1.5%
953	Commercial sex workers	0	0%
954	Street petrol sellers	0	0%
955	Petty firewood sellers	0	0%
956	Other street vendors and related workers	0	0%
961	Refuse workers	0	0%
962	Rag Pickers	0	0%
963	Firewood and water collectors	0	0%
964	Other elementary workers	2	3%
998	Occupation not adequately described	0	0%
999	Occupation not stated	0	0%
Sysmiss		6285	

### S13BQ07B\_ISCO08\_MAJORGROUP: Occupation code - Major Group (ISCO CODE)

Data file: hh\_sec\_13b

#### Overview

Valid: 0 Invalid: 6351

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category
0	Armed forces occupations
1	Managers
2	Professionals
3	Technicians and associate professionals
4	Clerical support workers
5	Service and sales workers
6	Skilled agricultural, forestry and fishery workers
7	Craft and related trades workers
8	Plant and machine operators, and assemblers
9	Elementary occupations
Sysmiss	

### S13BQ07B\_ISCO08\_GROUP1: Sub-Major Group Level 1

Data file: hh\_sec\_13b

## Overview

Valid: 0 Invalid: 6351

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 96 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	Commissioned armed forces officers
2	Non-commissioned armed forces officers
3	Armed forces occupations, other ranks
11	Chief executives, senior officials and legislators
12	Administrative and commercial managers
13	Production and specialized services managers
14	Hospitality, retail and other services managers
21	Science and engineering professionals
22	Health professionals
23	Teaching professionals
24	Business and administration professionals
25	Information and communications technology professionals
26	Legal, social and cultural professionals
31	Science and engineering associate professionals
32	Health associate professionals
33	Business and administration associate professionals
34	Legal, social, cultural and related associate professionals
35	Information and communications technicians
41	General and keyboard clerks
42	Customer services clerks
43	Numerical and material recording clerks
44	Other clerical support workers
51	Personal service workers
52	Sales workers
53	Personal care workers
54	Protective services workers
61	Market-oriented skilled agricultural workers
62	Market-oriented skilled forestry, fishery and hunting worker
63	Subsistence farmers, fishers, hunters and gatherers
71	Building and related trades workers, excluding electricians
72	Metal, machinery and related trades workers
73	Handicraft and printing workers

74	Electrical and electronic trades workers
75	Food processing, wood working, garment and other craft and r
81	Stationary plant and machine operators
82	Assemblers
83	Drivers and mobile plant operators
91	Cleaners and helpers
92	Agricultural, forestry and fishery labourers
93	Labourers in mining, construction, manufacturing and transpo
94	Food preparation assistants
95	Street and related sales and service workers
96	Refuse workers and other elementary workers
Sysmiss	

## S13BQ07B\_ISCO08\_GROUP2: Sub-Major Group Level 2

Data file: hh\_sec\_13b

### Overview

Valid: 0 Invalid: 6351

Type: Discrete Decimal: 0 Width: 3 Range: 11 - 962 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
11	Commissioned armed forces officers
21	Non-commissioned armed forces officers
31	Armed forces occupations, other ranks
111	Legislators and senior officials
112	Managing directors and chief executives
121	Business services and administration managers
122	Sales, marketing and development managers
131	Production managers in agriculture, forestry and fisheries
132	Manufacturing, mining, construction, and distribution manage
133	Information and communications technology service managers
134	Professional services managers
141	Hotel and restaurant managers
142	Retail and wholesale trade managers
143	Other services managers
211	Physical and earth science professionals

212	Mathematicians, actuaries and statisticians
213	Life science professionals
214	Engineering professionals (excluding electrotechnology)
215	Electrotechnology engineers
216	Architects, planners, surveyors and designers
221	Medical doctors
222	Nursing and midwifery professionals
223	Traditional and complementary medicine professionals
225	Veterinarians
226	Other health professionals
231	University and higher education teachers
232	Vocational education teachers
233	Secondary education teachers
234	Primary school and early childhood teachers
235	Other teaching professionals
241	Finance professionals
242	Administration professionals
243	Sales, marketing and public relations professionals
251	Software and applications developers and analysts
252	Database and network professionals
261	Legal professionals
262	Librarians, archivists and curators
263	Social and religious professionals
264	Authors, journalists and linguists
265	Creative and performing artists
311	Physical and engineering science technicians
312	Mining, manufacturing and construction supervisors
313	Process control technicians
314	Life science technicians and related associate professionals
315	Ship and aircraft controllers and technicians
321	Medical and pharmaceutical technicians
322	Nursing and midwifery associate professionals
323	Traditional and complementary medicine associate professiona
324	Veterinary technicians and assistants
325	Other health associate professionals
331	Financial and mathematical associate professionals
332	Sales and purchasing agents and brokers
333	Business services agents
334	Administrative and specialized secretaries

335	Regulatory government associate professionals
341	Legal, social and religious associate professionals
342	Sports and fitness workers
343	Artistic, cultural and culinary associate professionals
351	Information and communications technology operations and use
352	Telecommunications and broadcasting technicians
411	General office clerks
412	Secretaries (general)
413	Keyboard operators
421	Tellers, money collectors and related clerks
422	Client information workers
431	Numerical clerks
432	Material-recording and transport clerks
441	Other clerical support workers
511	Travel attendants, conductors and guides
512	Cooks
513	Waiters and bartenders
514	Hairdressers, beauticians and related workers
515	Building and housekeeping supervisors
516	Other personal services workers
521	Street and market salespersons
522	Shop salespersons
523	Cashiers and ticket clerks
524	Other sales workers
531	Child care workers and teachers' aides
532	Personal care workers in health services
541	Protective services workers
611	Market gardeners and crop growers
612	Animal producers
613	Mixed crop and animal producers
621	Forestry and related workers
622	Fishery workers, hunters and trappers
631	Subsistence crop farmers
632	Subsistence livestock farmers
633	Subsistence mixed crop and livestock farmers
634	Subsistence fishers, hunters, trappers and gatherers
711	Building frame and related trades workers
712	Building finishers and related trades workers
713	Painters, building structure cleaners and related trades wor

721	Sheet and structural metal workers, moulders and welders, an
722	Blacksmiths, toolmakers and related trades workers
723	Machinery mechanics and repairers
731	Handicraft workers
732	Printing trades workers
741	Electrical equipment installers and repairers
742	Electronics and telecommunications installers and repairers
751	Food processing and related trades workers
752	Wood treaters, cabinet-makers and related trades workers
753	Garment and related trades workers
754	Other craft and related workers
811	Mining and mineral processing plant operators
812	Metal processing and finishing plant operators
813	Chemical and photographic products plant and machine operato
814	Rubber, plastic and paper products machine operators
815	Textile, fur and leather products machine operators
816	Food and related products machine operators
817	Wood processing and papermaking plant operators
818	Other stationary plant and machine operators
821	Assemblers
831	Locomotive engine drivers and related workers
832	Car, van and motorcycle drivers
833	Heavy truck and bus drivers
834	Mobile plant operators
835	Ships' deck crews and related workers
911	Domestic, hotel and office cleaners and helpers
912	Vehicle, window, laundry and other hand cleaning workers
921	Agricultural, forestry and fishery labourers
931	Mining and construction labourers
932	Manufacturing labourers
933	Transport and storage labourers
941	Food preparation assistants
951	Street and related service workers
952	Street vendors (excluding food)
961	Refuse workers
962	Other elementary workers
Sysmiss	

**S13BQ07B\_ISCO08\_GROUP3: Sub-Major Group Level 3****Data file: hh\_sec\_13b****Overview**

Valid: 0 Invalid: 6351

Type: Discrete Decimal: 0 Width: 4 Range: 110 - 9629 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
110	Commissioned armed forces officers
210	Non-commissioned armed forces officers
310	Armed forces occupations, other ranks
1111	Legislators
1112	Senior government officials
1113	Traditional chiefs and heads of village
1114	Senior officials of special-interest organizations
1120	Managing directors and chief executives
1211	Finance managers
1212	Human resource managers
1213	Policy and planning managers
1219	Business services and administration managers not elsewhere
1221	Sales and marketing managers
1222	Advertising and public relations managers
1223	Research and development managers
1311	Agricultural and forestry production managers
1312	Aquaculture and fisheries production managers
1321	Manufacturing managers
1322	Mining managers
1323	Construction managers
1324	Supply, distribution and related managers
1330	Information and communications technology service managers
1341	Child care services managers
1342	Health services managers
1343	Aged care services managers
1344	Social welfare managers
1345	Education managers
1346	Financial and insurance services branch managers
1349	Professional services managers not elsewhere classified
1411	Hotel managers

1412	Restaurant managers
1420	Retail and wholesale trade managers
1431	Sports, recreation and cultural centre managers
1439	Services managers not elsewhere classified
2111	Physicists and astronomers
2112	Meteorologists
2113	Chemists
2114	Geologists and geophysicists
2120	Mathematicians, actuaries and statisticians
2131	Biologists, botanists, zoologists and related professionals
2132	Farming, forestry and fisheries advisers
2133	Environmental protection professionals
2141	Industrial and production engineers
2142	Civil engineers
2143	Environmental engineers
2144	Mechanical engineers
2145	Chemical engineers
2146	Mining engineers, metallurgists and related professionals
2149	Engineering professionals not elsewhere classified
2151	Electrical engineers
2152	Electronics engineers
2153	Telecommunications engineers
2161	Building architects
2162	Landscape architects
2163	Product and garment designers
2164	Town and traffic planners
2165	Cartographers and surveyors
2166	Graphic and multimedia designers
2211	Generalist medical practitioners
2212	Specialist medical practitioners
2221	Nursing professionals
2222	Midwifery professionals
2230	Traditional and complementary medicine professionals
2250	Veterinarians
2261	Dentists
2262	Pharmacists
2263	Environmental and occupational health and hygiene profession
2264	Physiotherapists
2265	Dieticians and nutritionists



2266	Audiologists and speech therapists
2267	Optometrists and ophthalmic opticians
2269	Health professionals not elsewhere classified
2310	University and higher education teachers
2320	Vocational education teachers
2330	Secondary education teachers
2341	Primary school teachers
2342	Early childhood educators
2351	Education methods specialists
2352	Special needs teachers
2353	Other language teachers
2354	Other music teachers
2355	Other arts teachers
2356	Information technology trainers
2359	Teaching professionals not elsewhere classified
2411	Accountants
2412	Financial and investment advisers
2413	Financial analysts
2421	Management and organization analysts
2422	Policy administration professionals
2423	Personnel and careers professionals
2424	Training and staff development professionals
2431	Advertising and marketing professionals
2432	Public relations professionals
2433	Technical and medical sales professionals (excluding ICT)
2434	Information and communications technology sales professional
2511	Systems analysts
2512	Software developers
2513	Web and multimedia developers
2514	Applications programmers
2519	Software and applications developers and analysts not elsewh
2521	Database designers and administrators
2522	Systems administrators
2523	Computer network professionals
2529	Database and network professionals not elsewhere classified
2611	Lawyers
2612	Judges
2619	Legal professionals not elsewhere classified
2621	Archivists and curators

2622	Librarians and related information professionals
2631	Economists
2632	Sociologists, anthropologists and related professionals
2633	Philosophers, historians and political scientists
2634	Psychologists
2635	Social work and counselling professionals
2636	Religious professionals
2641	Authors and related writers
2642	Journalists
2643	Translators, interpreters and other linguists
2651	Visual artists
2652	Musicians, singers and composers
2653	Dancers and choreographers
2654	Film, stage and related directors and producers
2655	Actors
2656	Announcers on radio, television and other media
2659	Creative and performing artists not elsewhere classified
3111	Chemical and physical science technicians
3112	Civil engineering technicians
3113	Electrical engineering technicians
3114	Electronics engineering technicians
3115	Mechanical engineering technicians
3116	Chemical engineering technicians
3117	Mining and metallurgical technicians
3118	Draughtspersons
3119	Physical and engineering science technicians not elsewhere c
3121	Mining supervisors
3122	Manufacturing supervisors
3123	Construction supervisors
3131	Power production plant operators
3132	Incinerator and water treatment plant operators
3133	Chemical processing plant controllers
3134	Petroleum and natural gas refining plant operators
3135	Metal production process controllers
3139	Process control technicians not elsewhere classified
3141	Life science technicians (excluding medical)
3142	Agricultural technicians
3143	Forestry technicians
3151	Ships' engineers

3152	Ships' deck officers and pilots
3153	Aircraft pilots and related associate professionals
3154	Air traffic controllers
3155	Air traffic safety electronics technicians
3211	Medical imaging and therapeutic equipment technicians
3212	Medical and pathology laboratory technicians
3213	Pharmaceutical technicians and assistants
3214	Medical and dental prosthetic technicians
3221	Nursing associate professionals
3222	Midwifery associate professionals
3230	Traditional and complementary medicine associate professiona
3240	Veterinary technicians and assistants
3251	Dental assistants and therapists
3252	Medical records and health information technicians
3253	Community health workers
3254	Dispensing opticians
3255	Physiotherapy technicians and assistants
3256	Medical assistants
3257	Environmental and occupational health inspectors and associa
3258	Ambulance workers
3259	Health associate professionals not elsewhere classified
3311	Securities and finance dealers and brokers
3312	Credit and loans officers
3313	Accounting associate professionals
3314	Statistical, mathematical and related associate professional
3315	Valuers and loss assessors
3321	Insurance representatives
3322	Commercial sales representatives
3323	Buyers
3324	Trade brokers
3331	Clearing and forwarding agents
3332	Conference and event planners
3333	Employment agents and contractors
3334	Real estate agents and property managers
3339	Business services agents not elsewhere classified
3341	Office supervisors
3342	Legal secretaries
3343	Administrative and executive secretaries
3344	Medical secretaries

3351	Customs and border inspectors
3352	Government tax and excise officials
3353	Government social benefits officials
3354	Government licensing officials
3355	Police inspectors and detectives
3359	Regulatory government associate professionals not elsewhere
3411	Legal and related associate professionals
3412	Social work associate professionals
3413	Religious associate professionals
3421	Athletes and sports players
3422	Sports coaches, instructors and officials
3423	Fitness and recreation instructors and program leaders
3431	Photographers
3432	Interior designers and decorators
3433	Gallery, museum and library technicians
3434	Chefs
3435	Other artistic and cultural associate professionals
3511	Information and communications technology operations technic
3512	Information and communications technology user support techn
3513	Computer network and systems technicians
3514	Web technicians
3521	Broadcasting and audio-visual technicians
3522	Telecommunications engineering technicians
4110	General office clerks
4120	Secretaries (general)
4131	Typists and word processing operators
4132	Data entry clerks
4211	Bank tellers and related clerks
4212	Bookmakers, croupiers and related gaming workers
4213	Pawnbrokers and money-lenders
4214	Debt-collectors and related workers
4221	Travel consultants and clerks
4222	Contact centre information clerks
4223	Telephone switchboard operators
4224	Hotel receptionists
4225	Enquiry clerks
4226	Receptionists (general)
4227	Survey and market research interviewers
4229	Client information workers not elsewhere classified

4311	Accounting and bookkeeping clerks
4312	Statistical, finance and insurance clerks
4313	Payroll clerks
4321	Stock clerks
4322	Production clerks
4323	Transport clerks
4411	Library clerks
4412	Mail carriers and sorting clerks
4413	Coding, proof-reading and related clerks
4414	Scribes and related workers
4415	Filing and copying clerks
4416	Personnel clerks
4419	Clerical support workers not elsewhere classified
5111	Travel attendants and travel stewards
5112	Transport conductors
5113	Travel guides
5120	Cooks
5131	Waiters
5132	Bartenders
5141	Hairdressers
5142	Beauticians and related workers
5151	Cleaning and housekeeping supervisors in offices, hotels and
5152	Domestic housekeepers
5153	Building caretakers
5161	Astrologers, fortune-tellers and related workers
5162	Companions and valets
5163	Undertakers and embalmers
5164	Pet groomers and animal care workers
5165	Driving instructors
5169	Personal services workers not elsewhere classified
5211	Stall and market salespersons
5212	Street food salespersons
5221	Shop keepers
5222	Shop supervisors
5223	Shop sales assistants
5230	Cashiers and ticket clerks
5241	Fashion and other models
5242	Sales demonstrators
5243	Door to door salespersons

5244	Contact centre salespersons
5245	Service station attendants
5246	Food service counter attendants
5249	Sales workers not elsewhere classified
5311	Child care workers
5312	Teachers' aides
5321	Health care assistants
5322	Home-based personal care workers
5329	Personal care workers in health services not elsewhere class
5411	Fire-fighters
5412	Police officers
5413	Prison guards
5414	Security guards
5419	Protective services workers not elsewhere classified
6111	Field crop and vegetable growers
6112	Tree and shrub crop growers
6113	Gardeners, horticultural and nursery growers
6114	Mixed crop growers
6121	Livestock and dairy producers
6122	Poultry producers
6123	Apiarists and sericulturists
6129	Animal producers not elsewhere classified
6130	Mixed crop and animal producers
6210	Forestry and related workers
6221	Aquaculture workers
6222	Inland and coastal waters fishery workers
6223	Deep-sea fishery workers
6224	Hunters and trappers
6310	Subsistence crop farmers
6320	Subsistence livestock farmers
6330	Subsistence mixed crop and livestock farmers
6340	Subsistence fishers, hunters, trappers and gatherers
7111	House builders
7112	Bricklayers and related workers
7113	Stonemasons, stone cutters, splitters and carvers
7114	Concrete placers, concrete finishers and related workers
7115	Carpenters and joiners
7119	Building frame and related trades workers not elsewhere clas
7121	Roofers

7122	Floor layers and tile setters
7123	Plasterers
7124	Insulation workers
7125	Glaziers
7126	Plumbers and pipe fitters
7127	Air conditioning and refrigeration mechanics
7131	Painters and related workers
7132	Spray painters and varnishers
7133	Building structure cleaners
7211	Metal moulders and coremakers
7212	Welders and flamecutters
7213	Sheet-metal workers
7214	Structural-metal preparers and erectors
7215	Riggers and cable splicers
7221	Blacksmiths, hammersmiths and forging press workers
7222	Toolmakers and related workers
7223	Metal working machine tool setters and operators
7224	Metal polishers, wheel grinders and tool sharpeners
7231	Motor vehicle mechanics and repairers
7232	Aircraft engine mechanics and repairers
7233	Agricultural and industrial machinery mechanics and repairer
7234	Bicycle and related repairers
7311	Precision-instrument makers and repairers
7312	Musical instrument makers and tuners
7313	Jewellery and precious-metal workers
7314	Potters and related workers
7315	Glass makers, cutters, grinders and finishers
7316	Sign writers, decorative painters, engravers and etchers
7317	Handicraft workers in wood, basketry and related materials
7318	Handicraft workers in textile, leather and related materials
7319	Handicraft workers not elsewhere classified
7321	Pre-press technicians
7322	Printers
7323	Print finishing and binding workers
7411	Building and related electricians
7412	Electrical mechanics and fitters
7413	Electrical line installers and repairers
7421	Electronics mechanics and servicers
7422	Information and communications technology installers and ser

7511	Butchers, fishmongers and related food preparers
7512	Bakers, pastry-cooks and confectionery makers
7513	Dairy-products makers
7514	Fruit, vegetable and related preservers
7515	Food and beverage tasters and graders
7516	Tobacco preparers and tobacco products makers
7521	Wood treaters
7522	Cabinet-makers and related workers
7523	Woodworking-machine tool setters and operators
7531	Tailors, dressmakers, furriers and hatters
7532	Garment and related pattern-makers and cutters
7533	Sewing, embroidery and related workers
7534	Upholsterers and related workers
7535	Pelt dressers, tanners and fellmongers
7536	Shoemakers and related workers
7541	Underwater divers
7542	Shotfirers and blasters
7543	Product graders and testers (excluding foods and beverages)
7544	Fumigators and other pest and weed controllers
7549	Craft and related workers not elsewhere classified
8111	Miners and quarriers
8112	Mineral and stone processing plant operators
8113	Well drillers and borers and related workers
8114	Cement, stone and other mineral products machine operators
8121	Metal processing plant operators
8122	Metal finishing, plating and coating machine operators
8131	Chemical products plant and machine operators
8132	Photographic products machine operators
8141	Rubber products machine operators
8142	Plastic products machine operators
8143	Paper products machine operators
8151	Fibre preparing, spinning and winding machine operators
8152	Weaving and knitting machine operators
8153	Sewing machine operators
8154	Bleaching, dyeing and fabric cleaning machine operators
8155	Fur and leather preparing machine operators
8156	Shoemaking and related machine operators
8157	Laundry machine operators
8159	Textile, fur and leather products machine operators not else



8160	Food and related products machine operators
8171	Pulp and papermaking plant operators
8172	Wood processing plant operators
8181	Glass and ceramics plant operators
8182	Steam engine and boiler operators
8183	Packing, bottling and labelling machine operators
8189	Stationary plant and machine operators not elsewhere classif
8211	Mechanical machinery assemblers
8212	Electrical and electronic equipment assemblers
8219	Assemblers not elsewhere classified
8311	Locomotive engine drivers
8312	Railway brake, signal and switch operators
8321	Motorcycle drivers
8322	Car, taxi and van drivers
8331	Bus and tram drivers
8332	Heavy truck and lorry drivers
8341	Mobile farm and forestry plant operators
8342	Earthmoving and related plant operators
8343	Crane, hoist and related plant operators
8344	Lifting truck operators
8350	Ships' deck crews and related workers
9111	Domestic cleaners and helpers
9112	Cleaners and helpers in offices, hotels and other establishm
9121	Hand launderers and pressers
9122	Vehicle cleaners
9123	Window cleaners
9129	Other cleaning workers
9211	Crop farm labourers
9212	Livestock farm labourers
9213	Mixed crop and livestock farm labourers
9214	Garden and horticultural labourers
9215	Forestry labourers
9216	Fishery and aquaculture labourers
9311	Mining and quarrying labourers
9312	Civil engineering labourers
9313	Building construction labourers
9321	Hand packers
9329	Manufacturing labourers not elsewhere classified
9331	Hand and pedal vehicle drivers

9332	Drivers of animal-drawn vehicles and machinery
9333	Freight handlers
9334	Shelf fillers
9411	Fast food preparers
9412	Kitchen helpers
9510	Street and related service workers
9520	Street vendors (excluding food)
9611	Garbage and recycling collectors
9612	Refuse sorters
9613	Sweepers and related labourers
9621	Messengers, package deliverers and luggage porters
9622	Odd job persons
9623	Meter readers and vending-machine collectors
9624	Water and firewood collectors
9629	Elementary workers not elsewhere classified
Sysmiss	

### S13BQ07B: 7b. Occupation code -

Data file: hh\_sec\_13b

#### Overview

Valid: 66 Invalid: 0

Type: Discrete Width: 7 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
##N/A##		66	100%

### S13BQ08: 8. During this last migration episode, approximately how many weeks per month di

Data file: hh\_sec\_13b

#### Overview

Valid: 66 Invalid: 6285 Minimum: 2 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 2 - 4 Format: Numeric

#### Questions and instructions

## CATEGORIES

Value	Category	Cases	
2		6	9.1%
3		2	3%
4		58	87.9%
Sysmiss		6285	

### S13BQ09: 9. During these weeks, approximately how many hours per week did you/%rosteritl

Data file: hh\_sec\_13b

#### Overview

Valid: 68 Invalid: 6283 Minimum: 8 Maximum: 84  
 Type: Continuous Decimal: 0 Width: 2 Range: 8 - 84 Format: Numeric

### S13BQ10: 10. How much did you/%rosteritl% usually earn in a month in %rosteritl%'s ma

Data file: hh\_sec\_13b

#### Overview

Valid: 66 Invalid: 6285 Minimum: 350000 Maximum: 10000000  
 Type: Continuous Decimal: 0 Width: 8 Range: 350000 - 10000000 Format: Numeric

### S13BQ11: 11. Why did you/%rosteritl% return?

Data file: hh\_sec\_13b

#### Overview

Valid: 66 Invalid: 6285 Minimum: 1 Maximum: 10  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 10 Format: Numeric

#### Questions and instructions

## CATEGORIES

Value	Category	Cases	
1	Job ended	7	10.6%
2	Sick parent	3	4.5%
3	Other family reasons	16	24.2%
4	To get married	4	6.1%
5	Better employment at home	10	15.2%
6	Sick/injury	2	3%
7	Homesick	8	12.1%
8	Visa expired	6	9.1%

9	Was expelled	5	7.6%
10	Other (Specify)	5	7.6%
Sysmiss		6285	

### S13BQ12: 12. During your first ever migration episode to another country for work, how ma

Data file: hh\_sec\_13b

#### Overview

Valid: 345 Invalid: 6006 Minimum: 1 Maximum: 84  
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 84 Format: Numeric

### S13BQ13A: 13a. During this first migration episode, where did you migrate to? Country

Data file: hh\_sec\_13b

#### Overview

Valid: 345 Invalid: 6006 Minimum: 4 Maximum: 11  
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 20 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Brunei	0	0%
2	Indonesia	0	0%
3	Laos	0	0%
4	Malaysia	18	5.2%
5	Myanmar	0	0%
6	Philippines	0	0%
7	Singapore	0	0%
8	Thailand	313	90.7%
9	Vietnam	2	0.6%
10	South Korea	9	2.6%
11	Japan	3	0.9%
12	China	0	0%
13	Taiwan	0	0%
14	Hong Kong	0	0%
15	America	0	0%
16	Australia	0	0%
17	France	0	0%
18	Canada	0	0%

19	New Zealand	0	0%
20	Other (Specify)	0	0%
Sysmiss		6006	

### S13BQ13A\_OTH: 13oth. Please specify other

Data file: hh\_sec\_13b

#### Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 1 Range: - Format: character

### S13BQ14A\_ISCO: ISCO

Data file: hh\_sec\_13b

#### Overview

Valid: 321 Invalid: 6030 Minimum: 11 Maximum: 964

Type: Discrete Decimal: 0 Width: 3 Range: 11 - 999 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
11	Armed forces occupations	1	0.3%
111	Legislators and senior officials	0	0%
112	Managing directors and chief executives	0	0%
121	Business services and administration managers	0	0%
122	Sales, marketing and development managers	0	0%
131	Production managers in agriculture, forestry and fisheries	0	0%
132	Manufacturing, mining, construction, and distribution manage	0	0%
133	Information and communications technology service managers	0	0%
134	Professional services managers	0	0%
141	Hotel and restaurant managers	0	0%
142	Retail and wholesale trade managers	0	0%
143	Other services managers	0	0%
211	Physical and earth science professionals	0	0%
212	Mathematicians, actuaries and statisticians	0	0%
213	Life science professionals	0	0%
214	Engineering professionals (excluding electrotechnology)	0	0%
215	Electrotechnology engineers	0	0%
216	Architects, planners, surveyors and designers	0	0%

221	Medical doctors	0	0%
222	Nursing and midwifery professionals	0	0%
223	Traditional and complementary medicine professionals	0	0%
224	Paramedical practitioners	0	0%
225	Veterinarians	0	0%
226	Other health professionals	0	0%
231	University and higher education teachers	0	0%
232	Vocational education teachers	0	0%
233	Secondary education teachers	0	0%
234	Primary school and early childhood teachers	0	0%
235	Other teaching professionals	0	0%
241	Finance professionals	0	0%
242	Administration professionals	0	0%
243	Sales, marketing and public relations professionals	0	0%
251	Software and applications developers and analysts	0	0%
252	Database and network professionals	1	0.3%
261	Legal professionals	0	0%
262	Librarians, archivists and curators	0	0%
263	Social and religious professionals	0	0%
264	Authors, journalists and linguists	0	0%
265	Creative and performing artists	0	0%
311	Physical and engineering science technicians	0	0%
312	Mining, manufacturing and construction supervisors	0	0%
313	Process control technicians	0	0%
314	Life science technicians and related associate professionals	0	0%
315	Ship and aircraft controllers and technicians	0	0%
321	Medical and pharmaceutical technicians	0	0%
322	Nursing and midwifery associate professionals	0	0%
323	Traditional and complementary medicine associate professional	0	0%
324	Veterinary technicians and assistants	0	0%
325	Other health associate professionals	0	0%
331	Financial and mathematical associate professionals	0	0%
332	Sales and purchasing agents and brokers	0	0%
333	Business services agents	0	0%
334	Administrative and specialized secretaries	0	0%
335	Regulatory government associate professionals	0	0%
341	Legal, social and religious associate professionals	0	0%
342	Sports and fitness workers	0	0%
343	Artistic, cultural and culinary associate professionals	0	0%

351	Information and communications technology operations and use	0	0%
352	Telecommunications and broadcasting technicians	0	0%
411	General office clerks	0	0%
412	Secretaries (general)	0	0%
413	Keyboard operators	0	0%
421	Tellers, money collectors and related clerks	2	0.6%
422	Client information workers	0	0%
431	Numerical clerks	0	0%
432	Material-recording and transport clerks	0	0%
441	Other clerical support workers	0	0%
511	Travel attendants, conductors and guides	0	0%
512	Cooks	0	0%
513	Waiters and bartenders	5	1.6%
514	Hairdressers, beauticians and related workers	1	0.3%
515	Building and housekeeping supervisors	0	0%
516	Other personal services workers	0	0%
521	Child care workers and teachers' aides	0	0%
522	Personal care workers in health services	0	0%
531	Protective services workers	0	0%
532	Policemen / women	0	0%
541	Street and market salespersons	3	0.9%
542	Street vegetable and fruit sellers	0	0%
543	Street meat sellers	0	0%
544	Street fish sellers	0	0%
545	Street food snack sellers	0	0%
546	Street cool drink and water sellers	0	0%
547	Street cigarette sellers and other street food salespersons	0	0%
548	Shop salespersons	1	0.3%
549	Cashiers and ticket clerks	0	0%
550	Other sales workers	7	2.2%
611	Market gardeners and crop growers	3	0.9%
612	Animal producers	0	0%
613	Mixed crop and animal producers	0	0%
621	Forestry and related workers	0	0%
622	Fishery workers, hunters and trappers	4	1.2%
631	Subsistence crop farmers	154	48%
632	Subsistence livestock farmers	0	0%
633	Subsistence mixed crop and livestock farmers	0	0%
634	Subsistence fishers, hunters, trappers and gatherers	3	0.9%

711	Building frame and related trades workers	15	4.7%
712	Building finishers and related trades workers	39	12.1%
713	Painters, building structure cleaners and related trades wor	0	0%
721	Sheet and structural metal workers, moulders and welders, an	4	1.2%
722	Blacksmiths, toolmakers and related trades workers	1	0.3%
723	Machinery mechanics and repairers	0	0%
724	Automobile mechanics and fitters	1	0.3%
725	Motocycle mechanics and fitters	0	0%
731	Handicraft workers	0	0%
732	Potters and related workers	0	0%
733	Glass makers	0	0%
734	Palm leaf products makers, basketry weavers and related work	0	0%
735	Bamboo products makers	0	0%
736	Other wood-related handicraft workers	0	0%
737	Rope Makers	0	0%
738	Handloom weavers, handicraft workers in textile, leather and	0	0%
739	Printing trades workers	0	0%
741	Electrical equipment installers and repairers	0	0%
742	Electronics and telecommunications installers and repairers	0	0%
751	Food processing and related trades workers	4	1.2%
752	Cigarette rollers and tobacco product makers	0	0%
753	Wood treaters, cabinet-makers and related trades workers	4	1.2%
754	Tailors, dress makers, furriers and hatters	0	0%
755	Garment and related trades workers	13	4%
756	Pelt, leather and related trades workers	0	0%
757	Other craft and related workers	0	0%
811	Mining and mineral processing plant operators	0	0%
812	Metal processing and finishing plant operators	0	0%
813	Chemical and photographic products plant and machine operato	0	0%
814	Rubber, plastic and paper products machine operators	0	0%
815	Textile, fur and leather products machine operators	0	0%
816	Food and related products machine operators	0	0%
817	Wood processing and papermaking plant operators	0	0%
818	Other stationary plant and machine operators	0	0%
821	Assemblers	0	0%
831	Locomotive engine drivers and related workers	0	0%
832	Motodup and tuktuk drivers	1	0.3%
833	Taxi drivers	0	0%
834	Other motor-related drivers	0	0%



835	Heavy truck and bus drivers	0	0%
836	Mobile plant operators	0	0%
837	Ships' deck crews and related workers	1	0.3%
911	Domestic cleaners and helpers	2	0.6%
912	Hotel and office cleaners and helpers; Building caretaker	1	0.3%
913	Vehicle cleaners	0	0%
914	Laundry workers and pressers	0	0%
915	Street cleaners	0	0%
916	Window cleaners and other hand cleaning workers	0	0%
921	Agricultural, forestry and fishery labourers	30	9.3%
931	Mining and construction labourers	6	1.9%
932	Manufacturing labourers	2	0.6%
933	Transport and storage labourers	7	2.2%
934	Cyclo drivers	0	0%
941	Food preparation assistants	0	0%
951	Airpump operators and bicycle repairers	0	0%
952	Shoe cleaning and other street service elementary occupation	0	0%
953	Commercial sex workers	0	0%
954	Street petrol sellers	0	0%
955	Petty firewood sellers	0	0%
956	Other street vendors and related workers	0	0%
961	Refuse workers	1	0.3%
962	Rag Pickers	0	0%
963	Firewood and water collectors	3	0.9%
964	Other elementary workers	1	0.3%
998	Occupation not adequately described	0	0%
999	Occupation not stated	0	0%
Sysmiss		6030	

## S13BQ14B\_ISCO08\_MAJORGROUP: Occupation code - Major Group (ISCO CODE)

Data file: hh\_sec\_13b

### Overview

Valid: 0 Invalid: 6351

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

### Questions and instructions

CATEGORIES

Value	Category
0	Armed forces occupations
1	Managers
2	Professionals
3	Technicians and associate professionals
4	Clerical support workers
5	Service and sales workers
6	Skilled agricultural, forestry and fishery workers
7	Craft and related trades workers
8	Plant and machine operators, and assemblers
9	Elementary occupations
Sysmiss	

### S13BQ14B\_ISCO08\_GROUP1: Sub-Major Group Level 1

Data file: hh\_sec\_13b

#### Overview

Valid: 0 Invalid: 6351

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 96 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category
1	Commissioned armed forces officers
2	Non-commissioned armed forces officers
3	Armed forces occupations, other ranks
11	Chief executives, senior officials and legislators
12	Administrative and commercial managers
13	Production and specialized services managers
14	Hospitality, retail and other services managers
21	Science and engineering professionals
22	Health professionals
23	Teaching professionals
24	Business and administration professionals
25	Information and communications technology professionals
26	Legal, social and cultural professionals
31	Science and engineering associate professionals
32	Health associate professionals

33	Business and administration associate professionals
34	Legal, social, cultural and related associate professionals
35	Information and communications technicians
41	General and keyboard clerks
42	Customer services clerks
43	Numerical and material recording clerks
44	Other clerical support workers
51	Personal service workers
52	Sales workers
53	Personal care workers
54	Protective services workers
61	Market-oriented skilled agricultural workers
62	Market-oriented skilled forestry, fishery and hunting worker
63	Subsistence farmers, fishers, hunters and gatherers
71	Building and related trades workers, excluding electricians
72	Metal, machinery and related trades workers
73	Handicraft and printing workers
74	Electrical and electronic trades workers
75	Food processing, wood working, garment and other craft and r
81	Stationary plant and machine operators
82	Assemblers
83	Drivers and mobile plant operators
91	Cleaners and helpers
92	Agricultural, forestry and fishery labourers
93	Labourers in mining, construction, manufacturing and transpo
94	Food preparation assistants
95	Street and related sales and service workers
96	Refuse workers and other elementary workers
Sysmiss	

## S13BQ14B\_ISCO08\_GROUP2: Sub-Major Group Level 2

Data file: hh\_sec\_13b

### Overview

Valid: 0 Invalid: 6351

Type: Discrete Decimal: 0 Width: 3 Range: 11 - 962 Format: Numeric

### Questions and instructions

Value	Category
11	Commissioned armed forces officers
21	Non-commissioned armed forces officers
31	Armed forces occupations, other ranks
111	Legislators and senior officials
112	Managing directors and chief executives
121	Business services and administration managers
122	Sales, marketing and development managers
131	Production managers in agriculture, forestry and fisheries
132	Manufacturing, mining, construction, and distribution manage
133	Information and communications technology service managers
134	Professional services managers
141	Hotel and restaurant managers
142	Retail and wholesale trade managers
143	Other services managers
211	Physical and earth science professionals
212	Mathematicians, actuaries and statisticians
213	Life science professionals
214	Engineering professionals (excluding electrotechnology)
215	Electrotechnology engineers
216	Architects, planners, surveyors and designers
221	Medical doctors
222	Nursing and midwifery professionals
223	Traditional and complementary medicine professionals
225	Veterinarians
226	Other health professionals
231	University and higher education teachers
232	Vocational education teachers
233	Secondary education teachers
234	Primary school and early childhood teachers
235	Other teaching professionals
241	Finance professionals
242	Administration professionals
243	Sales, marketing and public relations professionals
251	Software and applications developers and analysts
252	Database and network professionals
261	Legal professionals
262	Librarians, archivists and curators
263	Social and religious professionals

264	Authors, journalists and linguists
265	Creative and performing artists
311	Physical and engineering science technicians
312	Mining, manufacturing and construction supervisors
313	Process control technicians
314	Life science technicians and related associate professionals
315	Ship and aircraft controllers and technicians
321	Medical and pharmaceutical technicians
322	Nursing and midwifery associate professionals
323	Traditional and complementary medicine associate professionals
324	Veterinary technicians and assistants
325	Other health associate professionals
331	Financial and mathematical associate professionals
332	Sales and purchasing agents and brokers
333	Business services agents
334	Administrative and specialized secretaries
335	Regulatory government associate professionals
341	Legal, social and religious associate professionals
342	Sports and fitness workers
343	Artistic, cultural and culinary associate professionals
351	Information and communications technology operations and use
352	Telecommunications and broadcasting technicians
411	General office clerks
412	Secretaries (general)
413	Keyboard operators
421	Tellers, money collectors and related clerks
422	Client information workers
431	Numerical clerks
432	Material-recording and transport clerks
441	Other clerical support workers
511	Travel attendants, conductors and guides
512	Cooks
513	Waiters and bartenders
514	Hairdressers, beauticians and related workers
515	Building and housekeeping supervisors
516	Other personal services workers
521	Street and market salespersons
522	Shop salespersons
523	Cashiers and ticket clerks

524	Other sales workers
531	Child care workers and teachers' aides
532	Personal care workers in health services
541	Protective services workers
611	Market gardeners and crop growers
612	Animal producers
613	Mixed crop and animal producers
621	Forestry and related workers
622	Fishery workers, hunters and trappers
631	Subsistence crop farmers
632	Subsistence livestock farmers
633	Subsistence mixed crop and livestock farmers
634	Subsistence fishers, hunters, trappers and gatherers
711	Building frame and related trades workers
712	Building finishers and related trades workers
713	Painters, building structure cleaners and related trades wor
721	Sheet and structural metal workers, moulders and welders, an
722	Blacksmiths, toolmakers and related trades workers
723	Machinery mechanics and repairers
731	Handicraft workers
732	Printing trades workers
741	Electrical equipment installers and repairers
742	Electronics and telecommunications installers and repairers
751	Food processing and related trades workers
752	Wood treaters, cabinet-makers and related trades workers
753	Garment and related trades workers
754	Other craft and related workers
811	Mining and mineral processing plant operators
812	Metal processing and finishing plant operators
813	Chemical and photographic products plant and machine operato
814	Rubber, plastic and paper products machine operators
815	Textile, fur and leather products machine operators
816	Food and related products machine operators
817	Wood processing and papermaking plant operators
818	Other stationary plant and machine operators
821	Assemblers
831	Locomotive engine drivers and related workers
832	Car, van and motorcycle drivers
833	Heavy truck and bus drivers

834	Mobile plant operators
835	Ships' deck crews and related workers
911	Domestic, hotel and office cleaners and helpers
912	Vehicle, window, laundry and other hand cleaning workers
921	Agricultural, forestry and fishery labourers
931	Mining and construction labourers
932	Manufacturing labourers
933	Transport and storage labourers
941	Food preparation assistants
951	Street and related service workers
952	Street vendors (excluding food)
961	Refuse workers
962	Other elementary workers
Sysmiss	

### S13BQ14B\_ISCO08\_GROUP3: Sub-Major Group Level 3

Data file: hh\_sec\_13b

#### Overview

Valid: 0 Invalid: 6351

Type: Discrete Decimal: 0 Width: 4 Range: 110 - 9629 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category
110	Commissioned armed forces officers
210	Non-commissioned armed forces officers
310	Armed forces occupations, other ranks
1111	Legislators
1112	Senior government officials
1113	Traditional chiefs and heads of village
1114	Senior officials of special-interest organizations
1120	Managing directors and chief executives
1211	Finance managers
1212	Human resource managers
1213	Policy and planning managers
1219	Business services and administration managers not elsewhere
1221	Sales and marketing managers

1222	Advertising and public relations managers
1223	Research and development managers
1311	Agricultural and forestry production managers
1312	Aquaculture and fisheries production managers
1321	Manufacturing managers
1322	Mining managers
1323	Construction managers
1324	Supply, distribution and related managers
1330	Information and communications technology service managers
1341	Child care services managers
1342	Health services managers
1343	Aged care services managers
1344	Social welfare managers
1345	Education managers
1346	Financial and insurance services branch managers
1349	Professional services managers not elsewhere classified
1411	Hotel managers
1412	Restaurant managers
1420	Retail and wholesale trade managers
1431	Sports, recreation and cultural centre managers
1439	Services managers not elsewhere classified
2111	Physicists and astronomers
2112	Meteorologists
2113	Chemists
2114	Geologists and geophysicists
2120	Mathematicians, actuaries and statisticians
2131	Biologists, botanists, zoologists and related professionals
2132	Farming, forestry and fisheries advisers
2133	Environmental protection professionals
2141	Industrial and production engineers
2142	Civil engineers
2143	Environmental engineers
2144	Mechanical engineers
2145	Chemical engineers
2146	Mining engineers, metallurgists and related professionals
2149	Engineering professionals not elsewhere classified
2151	Electrical engineers
2152	Electronics engineers
2153	Telecommunications engineers



2161	Building architects
2162	Landscape architects
2163	Product and garment designers
2164	Town and traffic planners
2165	Cartographers and surveyors
2166	Graphic and multimedia designers
2211	Generalist medical practitioners
2212	Specialist medical practitioners
2221	Nursing professionals
2222	Midwifery professionals
2230	Traditional and complementary medicine professionals
2250	Veterinarians
2261	Dentists
2262	Pharmacists
2263	Environmental and occupational health and hygiene profession
2264	Physiotherapists
2265	Dieticians and nutritionists
2266	Audiologists and speech therapists
2267	Optometrists and ophthalmic opticians
2269	Health professionals not elsewhere classified
2310	University and higher education teachers
2320	Vocational education teachers
2330	Secondary education teachers
2341	Primary school teachers
2342	Early childhood educators
2351	Education methods specialists
2352	Special needs teachers
2353	Other language teachers
2354	Other music teachers
2355	Other arts teachers
2356	Information technology trainers
2359	Teaching professionals not elsewhere classified
2411	Accountants
2412	Financial and investment advisers
2413	Financial analysts
2421	Management and organization analysts
2422	Policy administration professionals
2423	Personnel and careers professionals
2424	Training and staff development professionals

2431	Advertising and marketing professionals
2432	Public relations professionals
2433	Technical and medical sales professionals (excluding ICT)
2434	Information and communications technology sales professional
2511	Systems analysts
2512	Software developers
2513	Web and multimedia developers
2514	Applications programmers
2519	Software and applications developers and analysts not elsewhere
2521	Database designers and administrators
2522	Systems administrators
2523	Computer network professionals
2529	Database and network professionals not elsewhere classified
2611	Lawyers
2612	Judges
2619	Legal professionals not elsewhere classified
2621	Archivists and curators
2622	Librarians and related information professionals
2631	Economists
2632	Sociologists, anthropologists and related professionals
2633	Philosophers, historians and political scientists
2634	Psychologists
2635	Social work and counselling professionals
2636	Religious professionals
2641	Authors and related writers
2642	Journalists
2643	Translators, interpreters and other linguists
2651	Visual artists
2652	Musicians, singers and composers
2653	Dancers and choreographers
2654	Film, stage and related directors and producers
2655	Actors
2656	Announcers on radio, television and other media
2659	Creative and performing artists not elsewhere classified
3111	Chemical and physical science technicians
3112	Civil engineering technicians
3113	Electrical engineering technicians
3114	Electronics engineering technicians
3115	Mechanical engineering technicians

3116	Chemical engineering technicians
3117	Mining and metallurgical technicians
3118	Draughtspersons
3119	Physical and engineering science technicians not elsewhere c
3121	Mining supervisors
3122	Manufacturing supervisors
3123	Construction supervisors
3131	Power production plant operators
3132	Incinerator and water treatment plant operators
3133	Chemical processing plant controllers
3134	Petroleum and natural gas refining plant operators
3135	Metal production process controllers
3139	Process control technicians not elsewhere classified
3141	Life science technicians (excluding medical)
3142	Agricultural technicians
3143	Forestry technicians
3151	Ships' engineers
3152	Ships' deck officers and pilots
3153	Aircraft pilots and related associate professionals
3154	Air traffic controllers
3155	Air traffic safety electronics technicians
3211	Medical imaging and therapeutic equipment technicians
3212	Medical and pathology laboratory technicians
3213	Pharmaceutical technicians and assistants
3214	Medical and dental prosthetic technicians
3221	Nursing associate professionals
3222	Midwifery associate professionals
3230	Traditional and complementary medicine associate professiona
3240	Veterinary technicians and assistants
3251	Dental assistants and therapists
3252	Medical records and health information technicians
3253	Community health workers
3254	Dispensing opticians
3255	Physiotherapy technicians and assistants
3256	Medical assistants
3257	Environmental and occupational health inspectors and associa
3258	Ambulance workers
3259	Health associate professionals not elsewhere classified
3311	Securities and finance dealers and brokers

3312	Credit and loans officers
3313	Accounting associate professionals
3314	Statistical, mathematical and related associate professional
3315	Valuers and loss assessors
3321	Insurance representatives
3322	Commercial sales representatives
3323	Buyers
3324	Trade brokers
3331	Clearing and forwarding agents
3332	Conference and event planners
3333	Employment agents and contractors
3334	Real estate agents and property managers
3339	Business services agents not elsewhere classified
3341	Office supervisors
3342	Legal secretaries
3343	Administrative and executive secretaries
3344	Medical secretaries
3351	Customs and border inspectors
3352	Government tax and excise officials
3353	Government social benefits officials
3354	Government licensing officials
3355	Police inspectors and detectives
3359	Regulatory government associate professionals not elsewhere
3411	Legal and related associate professionals
3412	Social work associate professionals
3413	Religious associate professionals
3421	Athletes and sports players
3422	Sports coaches, instructors and officials
3423	Fitness and recreation instructors and program leaders
3431	Photographers
3432	Interior designers and decorators
3433	Gallery, museum and library technicians
3434	Chefs
3435	Other artistic and cultural associate professionals
3511	Information and communications technology operations technic
3512	Information and communications technology user support techn
3513	Computer network and systems technicians
3514	Web technicians
3521	Broadcasting and audio-visual technicians

3522	Telecommunications engineering technicians
4110	General office clerks
4120	Secretaries (general)
4131	Typists and word processing operators
4132	Data entry clerks
4211	Bank tellers and related clerks
4212	Bookmakers, croupiers and related gaming workers
4213	Pawnbrokers and money-lenders
4214	Debt-collectors and related workers
4221	Travel consultants and clerks
4222	Contact centre information clerks
4223	Telephone switchboard operators
4224	Hotel receptionists
4225	Enquiry clerks
4226	Receptionists (general)
4227	Survey and market research interviewers
4229	Client information workers not elsewhere classified
4311	Accounting and bookkeeping clerks
4312	Statistical, finance and insurance clerks
4313	Payroll clerks
4321	Stock clerks
4322	Production clerks
4323	Transport clerks
4411	Library clerks
4412	Mail carriers and sorting clerks
4413	Coding, proof-reading and related clerks
4414	Scribes and related workers
4415	Filing and copying clerks
4416	Personnel clerks
4419	Clerical support workers not elsewhere classified
5111	Travel attendants and travel stewards
5112	Transport conductors
5113	Travel guides
5120	Cooks
5131	Waiters
5132	Bartenders
5141	Hairdressers
5142	Beauticians and related workers
5151	Cleaning and housekeeping supervisors in offices, hotels and

5152	Domestic housekeepers
5153	Building caretakers
5161	Astrologers, fortune-tellers and related workers
5162	Companions and valets
5163	Undertakers and embalmers
5164	Pet groomers and animal care workers
5165	Driving instructors
5169	Personal services workers not elsewhere classified
5211	Stall and market salespersons
5212	Street food salespersons
5221	Shop keepers
5222	Shop supervisors
5223	Shop sales assistants
5230	Cashiers and ticket clerks
5241	Fashion and other models
5242	Sales demonstrators
5243	Door to door salespersons
5244	Contact centre salespersons
5245	Service station attendants
5246	Food service counter attendants
5249	Sales workers not elsewhere classified
5311	Child care workers
5312	Teachers' aides
5321	Health care assistants
5322	Home-based personal care workers
5329	Personal care workers in health services not elsewhere class
5411	Fire-fighters
5412	Police officers
5413	Prison guards
5414	Security guards
5419	Protective services workers not elsewhere classified
6111	Field crop and vegetable growers
6112	Tree and shrub crop growers
6113	Gardeners, horticultural and nursery growers
6114	Mixed crop growers
6121	Livestock and dairy producers
6122	Poultry producers
6123	Apiarists and sericulturists
6129	Animal producers not elsewhere classified

6130	Mixed crop and animal producers
6210	Forestry and related workers
6221	Aquaculture workers
6222	Inland and coastal waters fishery workers
6223	Deep-sea fishery workers
6224	Hunters and trappers
6310	Subsistence crop farmers
6320	Subsistence livestock farmers
6330	Subsistence mixed crop and livestock farmers
6340	Subsistence fishers, hunters, trappers and gatherers
7111	House builders
7112	Bricklayers and related workers
7113	Stonemasons, stone cutters, splitters and carvers
7114	Concrete placers, concrete finishers and related workers
7115	Carpenters and joiners
7119	Building frame and related trades workers not elsewhere clas
7121	Roofers
7122	Floor layers and tile setters
7123	Plasterers
7124	Insulation workers
7125	Glaziers
7126	Plumbers and pipe fitters
7127	Air conditioning and refrigeration mechanics
7131	Painters and related workers
7132	Spray painters and varnishers
7133	Building structure cleaners
7211	Metal moulders and coremakers
7212	Welders and flamecutters
7213	Sheet-metal workers
7214	Structural-metal preparers and erectors
7215	Riggers and cable splicers
7221	Blacksmiths, hammersmiths and forging press workers
7222	Toolmakers and related workers
7223	Metal working machine tool setters and operators
7224	Metal polishers, wheel grinders and tool sharpeners
7231	Motor vehicle mechanics and repairers
7232	Aircraft engine mechanics and repairers
7233	Agricultural and industrial machinery mechanics and repairer
7234	Bicycle and related repairers

7311	Precision-instrument makers and repairers
7312	Musical instrument makers and tuners
7313	Jewellery and precious-metal workers
7314	Potters and related workers
7315	Glass makers, cutters, grinders and finishers
7316	Sign writers, decorative painters, engravers and etchers
7317	Handicraft workers in wood, basketry and related materials
7318	Handicraft workers in textile, leather and related materials
7319	Handicraft workers not elsewhere classified
7321	Pre-press technicians
7322	Printers
7323	Print finishing and binding workers
7411	Building and related electricians
7412	Electrical mechanics and fitters
7413	Electrical line installers and repairers
7421	Electronics mechanics and servicers
7422	Information and communications technology installers and ser
7511	Butchers, fishmongers and related food preparers
7512	Bakers, pastry-cooks and confectionery makers
7513	Dairy-products makers
7514	Fruit, vegetable and related preservers
7515	Food and beverage tasters and graders
7516	Tobacco preparers and tobacco products makers
7521	Wood treaters
7522	Cabinet-makers and related workers
7523	Woodworking-machine tool setters and operators
7531	Tailors, dressmakers, furriers and hatters
7532	Garment and related pattern-makers and cutters
7533	Sewing, embroidery and related workers
7534	Upholsterers and related workers
7535	Pelt dressers, tanners and fellmongers
7536	Shoemakers and related workers
7541	Underwater divers
7542	Shotfirers and blasters
7543	Product graders and testers (excluding foods and beverages)
7544	Fumigators and other pest and weed controllers
7549	Craft and related workers not elsewhere classified
8111	Miners and quarriers
8112	Mineral and stone processing plant operators



8113	Well drillers and borers and related workers
8114	Cement, stone and other mineral products machine operators
8121	Metal processing plant operators
8122	Metal finishing, plating and coating machine operators
8131	Chemical products plant and machine operators
8132	Photographic products machine operators
8141	Rubber products machine operators
8142	Plastic products machine operators
8143	Paper products machine operators
8151	Fibre preparing, spinning and winding machine operators
8152	Weaving and knitting machine operators
8153	Sewing machine operators
8154	Bleaching, dyeing and fabric cleaning machine operators
8155	Fur and leather preparing machine operators
8156	Shoemaking and related machine operators
8157	Laundry machine operators
8159	Textile, fur and leather products machine operators not else
8160	Food and related products machine operators
8171	Pulp and papermaking plant operators
8172	Wood processing plant operators
8181	Glass and ceramics plant operators
8182	Steam engine and boiler operators
8183	Packing, bottling and labelling machine operators
8189	Stationary plant and machine operators not elsewhere classif
8211	Mechanical machinery assemblers
8212	Electrical and electronic equipment assemblers
8219	Assemblers not elsewhere classified
8311	Locomotive engine drivers
8312	Railway brake, signal and switch operators
8321	Motorcycle drivers
8322	Car, taxi and van drivers
8331	Bus and tram drivers
8332	Heavy truck and lorry drivers
8341	Mobile farm and forestry plant operators
8342	Earthmoving and related plant operators
8343	Crane, hoist and related plant operators
8344	Lifting truck operators
8350	Ships' deck crews and related workers
9111	Domestic cleaners and helpers

9112	Cleaners and helpers in offices, hotels and other establishm
9121	Hand launderers and pressers
9122	Vehicle cleaners
9123	Window cleaners
9129	Other cleaning workers
9211	Crop farm labourers
9212	Livestock farm labourers
9213	Mixed crop and livestock farm labourers
9214	Garden and horticultural labourers
9215	Forestry labourers
9216	Fishery and aquaculture labourers
9311	Mining and quarrying labourers
9312	Civil engineering labourers
9313	Building construction labourers
9321	Hand packers
9329	Manufacturing labourers not elsewhere classified
9331	Hand and pedal vehicle drivers
9332	Drivers of animal-drawn vehicles and machinery
9333	Freight handlers
9334	Shelf fillers
9411	Fast food preparers
9412	Kitchen helpers
9510	Street and related service workers
9520	Street vendors (excluding food)
9611	Garbage and recycling collectors
9612	Refuse sorters
9613	Sweepers and related labourers
9621	Messengers, package deliverers and luggage porters
9622	Odd job persons
9623	Meter readers and vending-machine collectors
9624	Water and firewood collectors
9629	Elementary workers not elsewhere classified
Sysmiss	

## S13BQ15A\_ISCO: ISCO

Data file: hh\_sec\_13b

### Overview

Valid: 335    Invalid: 6016    Minimum: 252    Maximum: 7455

Type: Discrete    Decimal: 0    Width: 4    Range: 11 - 7455    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
11	Armed forces occupations	0	0%
111	Legislators and senior officials	0	0%
112	Managing directors and chief executives	0	0%
121	Business services and administration managers	0	0%
122	Sales, marketing and development managers	0	0%
131	Production managers in agriculture, forestry and fisheries	0	0%
132	Manufacturing, mining, construction, and distribution manage	0	0%
133	Information and communications technology service managers	0	0%
134	Professional services managers	0	0%
141	Hotel and restaurant managers	0	0%
142	Retail and wholesale trade managers	0	0%
143	Other services managers	0	0%
211	Physical and earth science professionals	0	0%
212	Mathematicians, actuaries and statisticians	0	0%
213	Life science professionals	0	0%
214	Engineering professionals (excluding electrotechnology)	0	0%
215	Electrotechnology engineers	0	0%
216	Architects, planners, surveyors and designers	0	0%
221	Medical doctors	0	0%
222	Nursing and midwifery professionals	0	0%
223	Traditional and complementary medicine professionals	0	0%
224	Paramedical practitioners	0	0%
225	Veterinarians	0	0%
226	Other health professionals	0	0%
231	University and higher education teachers	0	0%
232	Vocational education teachers	0	0%
233	Secondary education teachers	0	0%
234	Primary school and early childhood teachers	0	0%
235	Other teaching professionals	0	0%
241	Finance professionals	0	0%
242	Administration professionals	0	0%
243	Sales, marketing and public relations professionals	0	0%
251	Software and applications developers and analysts	0	0%
252	Database and network professionals	1	0.3%

261	Legal professionals	0	0%
262	Librarians, archivists and curators	0	0%
263	Social and religious professionals	0	0%
264	Authors, journalists and linguists	0	0%
265	Creative and performing artists	0	0%
311	Physical and engineering science technicians	0	0%
312	Mining, manufacturing and construction supervisors	3	0.9%
313	Process control technicians	0	0%
314	Life science technicians and related associate professionals	0	0%
315	Ship and aircraft controllers and technicians	0	0%
321	Medical and pharmaceutical technicians	0	0%
322	Nursing and midwifery associate professionals	0	0%
323	Traditional and complementary medicine associate professiona	0	0%
324	Veterinary technicians and assistants	0	0%
325	Other health associate professionals	0	0%
331	Financial and mathematical associate professionals	0	0%
332	Sales and purchasing agents and brokers	0	0%
333	Business services agents	0	0%
334	Administrative and specialized secretaries	0	0%
335	Regulatory government associate professionals	0	0%
341	Legal, social and religious associate professionals	0	0%
342	Sports and fitness workers	0	0%
343	Artistic, cultural and culinary associate professionals	0	0%
351	Information and communications technology operations and use	0	0%
352	Telecommunications and broadcasting technicians	0	0%
411	General office clerks	0	0%
412	Secretaries (general)	0	0%
413	Keyboard operators	0	0%
421	Tellers, money collectors and related clerks	0	0%
422	Client information workers	0	0%
431	Numerical clerks	0	0%
432	Material-recording and transport clerks	2	0.6%
441	Other clerical support workers	0	0%
511	Travel attendants, conductors and guides	0	0%
512	Cooks	3	0.9%
513	Waiters and bartenders	4	1.2%
514	Hairdressers, beauticians and related workers	0	0%
515	Building and housekeeping supervisors	0	0%
516	Other personal services workers	0	0%

521	Child care workers and teachers' aides	2	0.6%
522	Personal care workers in health services	0	0%
531	Protective services workers	1	0.3%
532	Policemen / women	0	0%
541	Street and market salespersons	0	0%
542	Street vegetable and fruit sellers	0	0%
543	Street meat sellers	0	0%
544	Street fish sellers	0	0%
545	Street food snack sellers	0	0%
546	Street cool drink and water sellers	0	0%
547	Street cigarette sellers and other street food salespersons	0	0%
548	Shop salespersons	2	0.6%
549	Cashiers and ticket clerks	0	0%
550	Other sales workers	12	3.6%
611	Market gardeners and crop growers	4	1.2%
612	Animal producers	0	0%
613	Mixed crop and animal producers	0	0%
621	Forestry and related workers	0	0%
622	Fishery workers, hunters and trappers	1	0.3%
631	Subsistence crop farmers	0	0%
632	Subsistence livestock farmers	0	0%
633	Subsistence mixed crop and livestock farmers	0	0%
634	Subsistence fishers, hunters, trappers and gatherers	2	0.6%
711	Building frame and related trades workers	29	8.7%
712	Building finishers and related trades workers	63	18.8%
713	Painters, building structure cleaners and related trades wor	4	1.2%
721	Sheet and structural metal workers, moulders and welders, an	17	5.1%
722	Blacksmiths, toolmakers and related trades workers	4	1.2%
723	Machinery mechanics and repairers	3	0.9%
724	Automobile mechanics and fitters	5	1.5%
725	Motocycle mechanics and fitters	0	0%
731	Handicraft workers	0	0%
732	Potters and related workers	0	0%
733	Glass makers	0	0%
734	Palm leaf products makers, basketry weavers and related work	0	0%
735	Bamboo products makers	0	0%
736	Other wood-related handicraft workers	0	0%
737	Rope Makers	0	0%
738	Handloom weavers, handicraft workers in textile, leather and	3	0.9%

739	Printing trades workers	0	0%
741	Electrical equipment installers and repairers	2	0.6%
742	Electronics and telecommunications installers and repairers	0	0%
751	Food processing and related trades workers	5	1.5%
752	Cigarette rollers and tobacco product makers	0	0%
753	Wood treaters, cabinet-makers and related trades workers	8	2.4%
754	Tailors, dress makers, furriers and hatters	3	0.9%
755	Garment and related trades workers	8	2.4%
756	Pelt, leather and related trades workers	0	0%
757	Other craft and related workers	0	0%
811	Mining and mineral processing plant operators	0	0%
812	Metal processing and finishing plant operators	0	0%
813	Chemical and photographic products plant and machine operators	0	0%
814	Rubber, plastic and paper products machine operators	2	0.6%
815	Textile, fur and leather products machine operators	0	0%
816	Food and related products machine operators	0	0%
817	Wood processing and papermaking plant operators	0	0%
818	Other stationary plant and machine operators	1	0.3%
821	Assemblers	0	0%
831	Locomotive engine drivers and related workers	0	0%
832	Motodup and tuktuk drivers	0	0%
833	Taxi drivers	0	0%
834	Other motor-related drivers	1	0.3%
835	Heavy truck and bus drivers	0	0%
836	Mobile plant operators	1	0.3%
837	Ships' deck crews and related workers	1	0.3%
911	Domestic cleaners and helpers	8	2.4%
912	Hotel and office cleaners and helpers; Building caretaker	5	1.5%
913	Vehicle cleaners	2	0.6%
914	Laundry workers and pressers	0	0%
915	Street cleaners	0	0%
916	Window cleaners and other hand cleaning workers	1	0.3%
921	Agricultural, forestry and fishery labourers	65	19.4%
931	Mining and construction labourers	33	9.9%
932	Manufacturing labourers	12	3.6%
933	Transport and storage labourers	8	2.4%
934	Cyclo drivers	0	0%
937		1	0.3%
941	Food preparation assistants	0	0%

951	Airpump operators and bicycle repairers	0	0%
952	Shoe cleaning and other street service elementary occupation	0	0%
953	Commercial sex workers	0	0%
954	Street petrol sellers	0	0%
955	Petty firewood sellers	0	0%
956	Other street vendors and related workers	0	0%
961	Refuse workers	0	0%
962	Rag Pickers	0	0%
963	Firewood and water collectors	0	0%
964	Other elementary workers	2	0.6%
998	Occupation not adequately described	0	0%
999	Occupation not stated	0	0%
7455		1	0.3%
Sysmiss		6016	

### S13BQ15B: 15b. Occupation code

Data file: hh\_sec\_13b

#### Overview

Valid: 345 Invalid: 0

Type: Discrete Width: 7 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
##N/A##		345	100%

### S13BQ16: 16. During the first migration episode, approximately how many weeks per month d

Data file: hh\_sec\_13b

#### Overview

Valid: 345 Invalid: 6006 Minimum: 1 Maximum: 4

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

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

1		1	0.3%
2		7	2%
3		7	2%
4		330	95.7%
Sysmiss		6006	

### S13BQ17: 17. During these weeks, approximately how many hours per week did you/%rosterit

Data file: hh\_sec\_13b

#### Overview

Valid: 345 Invalid: 6006 Minimum: 10 Maximum: 70  
 Type: Continuous Decimal: 0 Width: 2 Range: 10 - 70 Format: Numeric

### S13BQ18: 18. How much did you/%rosteritle% usually earn in a month in %rosteritle%'s ma

Data file: hh\_sec\_13b

#### Overview

Valid: 347 Invalid: 6004 Minimum: 200000 Maximum: 12000000  
 Type: Continuous Decimal: 0 Width: 8 Range: 200000 - 12000000 Format: Numeric

### S13BQ19: 19. Where did you/%rosteritle% find out information for where and how to migrat

Data file: hh\_sec\_13b

#### Overview

Valid: 345 Invalid: 6006 Minimum: 1 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Relative in country	135	39.1%
2	Relative abroad	53	15.4%
3	Friend in country	28	8.1%
4	Friend abroad	11	3.2%
5	Neighbor	48	13.9%
6	Migration "Broker"	64	18.6%
7	Other (Specify)	6	1.7%
Sysmiss		6006	



**S13BQ20: 20. How did you/%roster% finance your first migration?**

Data file: hh\_sec\_13b

**Overview**

Valid: 345    Invalid: 6006    Minimum: 1    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 6    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Savings	155	44.9%
2	Borrowed from a relative/friend	139	40.3%
3	Borrowed from a bank	13	3.8%
4	Loan from a migration broker	22	6.4%
5	Sold land/asset	8	2.3%
6	Other (Specify)	8	2.3%
Sysmiss		6006	

**S13BQ21: 21. Why did you/%roster% return?**

Data file: hh\_sec\_13b

**Overview**

Valid: 345    Invalid: 6006    Minimum: 1    Maximum: 10  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 10    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Job ended	32	9.3%
2	Sick parent	11	3.2%
3	Other family reasons	99	28.7%
4	To get married	18	5.2%
5	Better employment at home	47	13.6%
6	Sick/injury	17	4.9%
7	Homesick	62	18%
8	Visa expired	21	6.1%
9	Was expelled	9	2.6%

10	Other (Specify)	29	8.4%
Sysmiss		6006	

### S13BQ22: 22. Do you/%roster% have any relative which still live in the %s14Bq13a%?

Data file: hh\_sec\_13b

#### Overview

Valid: 345 Invalid: 6006 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	146	42.3%
2	No	199	57.7%
Sysmiss		6006	

### S13BQ23: 23. How likely it is in your opinion that you/%roster% migrate to another c

Data file: hh\_sec\_13b

#### Overview

Valid: 345 Invalid: 6006 Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes, very likely	20	5.8%
2	Yes, likely	35	10.1%
3	No, unlikely	47	13.6%
4	No. very unlikely	243	70.4%
Sysmiss		6006	

### S13BQ24: 24. If yes, how are you/%roster% planning to finance this migration?

Data file: hh\_sec\_13b

#### Overview

Valid: 55 Invalid: 6296 Minimum: 1 Maximum: 4

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

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Savings	37	67.3%
2	Borrow from a relative / friend	15	27.3%
3	Borrow from a bank	1	1.8%
4	Loan from a migration broker	2	3.6%
5	Sale of land/assets	0	0%
6	Other	0	0%
Sysmiss		6296	

## S13BQ25A: 25a. Who was present along with the respondent during the individual interview?

Data file: hh\_sec\_13b

### Overview

Valid: 3931    Invalid: 2420    Minimum: 1    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 6    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	ALONE	3885	98.8%
2	WITH ADULT FEMALES PRESENT	8	0.2%
3	WITH ADULT MALES PRESENT	4	0.1%
4	WITH ADULTS MIXED SEX PRESENT	1	0%
5	WITH CHILDREN PRESENT	28	0.7%
6	WITH ADULTS MIXED SEX AND CHILDREN PRESENT	5	0.1%
Sysmiss		2420	

## S13B\_END\_TIME: Please record the end time of %rosteritle% interview

Data file: hh\_sec\_13b

### Overview

Valid: 3931    Invalid: 0  
 Type: Discrete    Width: 19    Range: -    Format: character

**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_14**Overview**

Valid: 6351    Invalid: 0  
 Type: Discrete    Width: 32    Range: -    Format: character

**PID: Id in HH\_members****Data file:** hh\_sec\_14**Overview**

Valid: 6351    Invalid: 0    Minimum: 1    Maximum: 15  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 15    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1492	23.5%
2		1430	22.5%
3		1206	19%
4		974	15.3%
5		589	9.3%
6		333	5.2%
7		166	2.6%
8		82	1.3%
9		41	0.6%
10		20	0.3%
11		9	0.1%
12		4	0.1%
13		2	0%
14		2	0%
15		1	0%

**S14\_START\_TIME: Please record the start time of %rostartitle% interview****Data file:** hh\_sec\_14**Overview**

Valid: 5699    Invalid: 0  
 Type: Discrete    Width: 19    Range: -    Format: character

**S14Q01: 1. Is %rosteritle% reporting for him/herself?****Data file:** hh\_sec\_14**Overview**

Valid: 5699    Invalid: 652    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	3930	69%
2	No	1769	31%
Sysmiss		652	

**S14Q02: 2. Who is responding on behalf of %rosteritle%?****Data file:** hh\_sec\_14**Overview**

Valid: 1769    Invalid: 4582    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		606	34.3%
2		998	56.4%
3		92	5.2%
4		31	1.8%
5		16	0.9%
6		15	0.8%
7		4	0.2%
8		7	0.4%
Sysmiss		4582	

**S14Q03: 3. In the last 12 months, did you work for a wage, salary or any other pay even****Data file:** hh\_sec\_14

**Overview**

Valid: 5699   Invalid: 652   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	1747	30.7%
2	No	3952	69.3%
Sysmiss		652	

**S14Q04: 4. In the last 12 months, did you work in a non-farm family business that you ma**

**Data file: hh\_sec\_14**

**Overview**

Valid: 5699   Invalid: 652   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	780	13.7%
2	No	4919	86.3%
Sysmiss		652	

**S14Q05: 5. In the last 12 months, did you help in a non-farm family business that is ope**

**Data file: hh\_sec\_14**

**Overview**

Valid: 5699   Invalid: 652   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	465	8.2%
2	No	5234	91.8%
Sysmiss		652	

**S14Q06: 6. In the last 12 months, did you work on family farming, livestock or fishing e****Data file:** hh\_sec\_14**Overview**

Valid: 5699   Invalid: 652   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	2553	44.8%
2	No	3146	55.2%
Sysmiss		652	

**S14Q07: 7. Thinking about the products obtained from %rosteritle%'s family farming, liv****Data file:** hh\_sec\_14**Overview**

Valid: 2553   Invalid: 3798   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Only for sale	441	17.3%
2	Mainly for sale	671	26.3%
3	Mainly for family use	769	30.1%
4	Only for family use	672	26.3%
Sysmiss		3798	

**S14Q08: 8. ENUMERATOR: REVIEW QUESTIONS 3 to 6. DID THIS PERSON ANSWER 'YES' TO AT LEAS****Data file:** hh\_sec\_14**Overview**

Valid: 5699   Invalid: 652   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		1626	28.5%
1		4073	71.5%
Sysmiss		652	

**S14Q09: 9. In the last 7 days, did %roster% do any work for a wage, salary or any o**

Data file: hh\_sec\_14

### Overview

Valid: 4073 Invalid: 2278 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	1408	34.6%
2	No	2665	65.4%
Sysmiss		2278	

**S14Q10: 10. How many hours in the last 7 days did %roster% do this work?**

Data file: hh\_sec\_14

### Overview

Valid: 1408 Invalid: 4943 Minimum: 1 Maximum: 112  
 Type: Continuous Decimal: 0 Width: 3 Range: 1 - 112 Format: Numeric

**S14Q11: 11. In the last 7 days, did %roster% work in a non-farm family business tha**

Data file: hh\_sec\_14

### Overview

Valid: 4073 Invalid: 2278 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES



Value	Category	Cases	
1	Yes	691	17%
2	No	3382	83%
Sysmiss		2278	

### S14Q12: 12. How many hours in the last 7 days did %rosteritle% do this work?

Data file: hh\_sec\_14

#### Overview

Valid: 691 Invalid: 5660 Minimum: 1 Maximum: 105  
 Type: Continuous Decimal: 0 Width: 3 Range: 1 - 105 Format: Numeric

### S14Q13: 13. In the last 7 days, did %rosteritle% help in a non-farm family business tha

Data file: hh\_sec\_14

#### Overview

Valid: 4073 Invalid: 2278 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	397	9.7%
2	No	3676	90.3%
Sysmiss		2278	

### S14Q14: 14. How many hours in the last 7 days did %rosteritle% do this work?

Data file: hh\_sec\_14

#### Overview

Valid: 397 Invalid: 5954 Minimum: 1 Maximum: 105  
 Type: Continuous Decimal: 0 Width: 3 Range: 1 - 105 Format: Numeric

### S14Q15: 15. In the last 7 days, did %rosteritle% work on family farming, livestock or f

Data file: hh\_sec\_14

#### Overview

Valid: 4073 Invalid: 2278 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	2109	51.8%
2	No	1964	48.2%
Sysmiss		2278	

### S14Q16: 16. How many hours in the last 7 days did %rosteritle% do this work?

Data file: hh\_sec\_14

#### Overview

Valid: 2109 Invalid: 4242 Minimum: 1 Maximum: 84  
 Type: Continuous Decimal: 0 Width: 2 Range: 1 - 84 Format: Numeric

### S14Q17: 17. Thinking about the products obtained from %rosteritle%'s family farming, li

Data file: hh\_sec\_14

#### Overview

Valid: 2109 Invalid: 4242 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Only for sale	470	22.3%
2	Mainly for sale	530	25.1%
3	Mainly for family use	599	28.4%
4	Only for family use	510	24.2%
Sysmiss		4242	

### S14Q18: 18. ENUMERATOR: REVIEW QUESTIONS Q9, Q11, Q13, AND Q15: IS THERE ANY YES?

Data file: hh\_sec\_14

#### Overview

Valid: 5699 Invalid: 652 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		1977	34.7%
1		3722	65.3%
Sysmiss		652	

**S14Q19: 19. Even though %roster% did not work in the last 7 days, does %roster%**

Data file: hh\_sec\_14

### Overview

Valid: 1977 Invalid: 4374 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	40	2%
2	No	1937	98%
Sysmiss		4374	

**S14Q20: 20. Why did %roster% not work during the last 7 days?**

Data file: hh\_sec\_14

### Overview

Valid: 40 Invalid: 6311 Minimum: 1 Maximum: 12  
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 12 Format: Numeric

### Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	VACATION, HOLIDAY	12	30%
2	MATERNITY LEAVE	6	15%
3	SICKNESS, ILLNESS, ACCIDENT	6	15%
4	SHIFT WORK, FLEXI TIME, VARIABLE TIMETABLE	2	5%
5	EDUCATION LEAVE	0	0%
6	OTHER PERSONAL LEAVE (CARE FOR FAMILY, CIVIC DUTIESâ€¦)	0	0%

7	TEMPORARY REDUCTION IN CLIENTS, WORK BREAK	0	0%
8	LAID OFF	1	2.5%
9	LONG-TERM DISABILITY	0	0%
10	BAD WEATHER CONDITION	0	0%
11	SEASONAL WORK	5	12.5%
12	OTHER (SPECIFY)	8	20%
Sysmiss		6311	

**S14Q21: 21. Including the time that %rosteritle% has been absent, will %rosteritle% re**

Data file: hh\_sec\_14

### Overview

Valid: 40 Invalid: 6311 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	31	77.5%
2	No	9	22.5%
Sysmiss		6311	

**S14Q21A: 21a. During the low or off-season, does %rosteritle% continue to do some work f**

Data file: hh\_sec\_14

### Overview

Valid: 0 Invalid: 6351  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

**S14Q21B: 21b. Was %roster%title%'s work in family farming, livestock or fishing?**

Data file: hh\_sec\_14

**Overview**

Valid: 2    Invalid: 6349    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	1	50%
2	No	1	50%
Sysmiss		6349	

**S14Q21C: 21c. Thinking about the products obtained from %roster%title%'s family farming, I**

Data file: hh\_sec\_14

**Overview**

Valid: 1    Invalid: 6350    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Only for sale	1	100%
2	Mainly for sale	0	0%
3	Mainly for family use	0	0%
4	Only for family use	0	0%
Sysmiss		6350	

**S14Q22: ENUMERATOR: IS (Q17==3 | Q17==4) & (Q9==Q11==Q13==2)**

Data file: hh\_sec\_14

**Overview**

Valid: 5699    Invalid: 652    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		4661	81.8%
1		1038	18.2%
Sysmiss		652	

### S14Q23: 23. During the last 30 days, did %rosteritle% do anything to find a paid job?

Data file: hh\_sec\_14

#### Overview

Valid: 397 Invalid: 5954 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	4	1%
2	No	393	99%
Sysmiss		5954	

### S14Q24: 24. During the last 30 days, did %rosteritle% try to start a business?

Data file: hh\_sec\_14

#### Overview

Valid: 393 Invalid: 5958 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	5	1.3%
2	No	388	98.7%
Sysmiss		5958	

### S14Q25\_\_1: 1 s15q25\_\_

Data file: hh\_sec\_14

#### Overview

Valid: 1 Invalid: 6350 Minimum: 1 Maximum: 1

Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 15    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	APPLY TO PROSPECTIVE EMPLOYERS FOR A PAID JOB OR INTERNSHIP	1	100%
2	PLACE OR ANSWER JOB ADVERTISEMENTS	0	0%
3	POST/UPDATE RESUME ON PROFESSIONAL/SOCIAL NETWORKING SITES	0	0%
4	REGISTER WITH PUBLIC EMPLOYMENT SERVICE	0	0%
5	REGISTER WITH A PRIVATE EMPLOYMENT CENTRE/AGENCY	0	0%
6	TAKE PUBLIC SERVICE EXAM OR INTERVIEW	0	0%
7	TAKE PRIVATE COMPANY'S EXAM OR INTERVIEW	0	0%
8	SEEK HELP FROM RELATIVES, FRIENDS, OTHERS	0	0%
9	CHECK AT FACTORIES, WORK SITES	0	0%
10	WAIT ON THE STREET TO BE RECRUITED	0	0%
11	SEEK FINANCIAL HELP TO START A BUSINESS	0	0%
12	LOOK FOR LAND, BUILDING, EQUIPMENT, MATERIALS TO START A BUSI	0	0%
13	DEVELOPED A BUSINESS PLAN	0	0%
14	APPLY FOR A PERMIT OR LICENSE TO START A BUSINESS	0	0%
15	OTHER (SPECIFY)	0	0%
Sysmiss		6350	

**S14Q25\_\_2: 2 s15q25\_\_**

Data file: hh\_sec\_14

**Overview**

Valid: 0    Invalid: 6351

Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 15    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	APPLY TO PROSPECTIVE EMPLOYERS FOR A PAID JOB OR INTERNSHIP
2	PLACE OR ANSWER JOB ADVERTISEMENTS
3	POST/UPDATE RESUME ON PROFESSIONAL/SOCIAL NETWORKING SITES
4	REGISTER WITH PUBLIC EMPLOYMENT SERVICE
5	REGISTER WITH A PRIVATE EMPLOYMENT CENTRE/AGENCY
6	TAKE PUBLIC SERVICE EXAM OR INTERVIEW

7	TAKE PRIVATE COMPANY'S EXAM OR INTERVIEW
8	SEEK HELP FROM RELATIVES, FRIENDS, OTHERS
9	CHECK AT FACTORIES, WORK SITES
10	WAIT ON THE STREET TO BE RECRUITED
11	SEEK FINANCIAL HELP TO START A BUSINESS
12	LOOK FOR LAND, BUILDING, EQUIPMENT, MATERIALS TO START A BUSI
13	DEVELOPED A BUSINESS PLAN
14	APPLY FOR A PERMIT OR LICENSE TO START A BUSINESS
15	OTHER (SPECIFY)
Sysmiss	

### S14Q26: 26. For how long has %rosteritle% been without work and trying to find a job or

Data file: hh\_sec\_14

#### Overview

Valid: 9    Invalid: 6342    Minimum: 1    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 6    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	LESS THAN 1 MONTH	2	22.2%
2	ONE MONTH TO < 3 MONTHS	3	33.3%
3	THREE MONTHS TO < 6 MONTHS	0	0%
4	SIX MONTHS TO < 12 MONTHS	2	22.2%
5	ONE YEAR TO < 2 YEARS	1	11.1%
6	TWO YEARS OR MORE	1	11.1%
Sysmiss		6342	

### S14Q26A: 26a. At present does %rosteritle% want to work?

Data file: hh\_sec\_14

#### Overview

Valid: 388    Invalid: 5963    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES



Value	Category	Cases	
1	Yes	23	5.9%
2	No	365	94.1%
Sysmiss		5963	

## S14Q26B: 26b. What is the main reason %rosteritle% did not try to find a paid job or sta

Data file: hh\_sec\_14

### Overview

Valid: 23 Invalid: 6328 Minimum: 1 Maximum: 13  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 13 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	WAITING FOR RESULTS OF A PREVIOUS SEARCH	1	4.3%
2	AWAITING RECALL FROM A PREVIOUS JOB	1	4.3%
3	WAITING FOR THE SEASON TO START	0	0%
4	WAITING TO START NEW JOB OR BUSINESS	2	8.7%
5	TIRED OF LOOKING FOR JOBS, NO JOBS IN AREA	0	0%
6	NO JOBS MATCHING SKILLS, LACKS EXPERIENCE	2	8.7%
7	CONSIDERED TOO YOUNG/OLD BY EMPLOYERS	1	4.3%
8	IN STUDIES, TRAINING	4	17.4%
9	FAMILY / HOUSEHOLD RESPONSIBILITIES	5	21.7%
10	IN AGRICULTURE / FISHING FOR FAMILY USE	6	26.1%
11	OWN DISABILITY, INJURY, ILLNESS	0	0%
12	RETIRED, PENSIONER, OTHER SOURCES OF INCOME	0	0%
13	OTHER (SPECIFY)	1	4.3%
Sysmiss		6328	

## S14Q26C: 26c. If a job or business opportunity had been available, could %rosteritle% ha

Data file: hh\_sec\_14

### Overview

Valid: 23 Invalid: 6328 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	6	26.1%
2	No	17	73.9%
Sysmiss		6328	

### S14Q26D: 26d. Or could %rosteritle% start working within the next 2 weeks?

Data file: hh\_sec\_14

#### Overview

Valid: 17   Invalid: 6334   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	5	29.4%
2	No	12	70.6%
Sysmiss		6334	

### S14Q26E: 26e. Why is %rosteritle% not available to start working?

Data file: hh\_sec\_14

#### Overview

Valid: 12   Invalid: 6339   Minimum: 2   Maximum: 5  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 8   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	AWAITING RECALL FROM A PREVIOUS JOB	0	0%
2	WAITING FOR THE SEASON TO START	1	8.3%
3	IN STUDIES , TRAINING	2	16.7%
4	FAMILY , HOUSEHOLD RESPONSIBILITIES	5	41.7%
5	IN FAMILY FARMING/LIVESTOCK FISHING FOR FAMILY USE	4	33.3%
6	RETIRED, PENSIONER	0	0%

7	OWN DISABILITY, INJURY , ILLNESS	0	0%
8	Other (Specify)	0	0%
Sysmiss		6339	

### S14Q26EOTH: 26eoth. Please specify the Other

Data file: hh\_sec\_14

#### Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 1 Range: - Format: character

### S14Q26F: 26f. Which of the following best describes what %rosteritle% is mainly doing at

Data file: hh\_sec\_14

#### Overview

Valid: 365 Invalid: 5986 Minimum: 1 Maximum: 8

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Studying or training	239	65.5%
2	Engaged in household or family responsibilities	30	8.2%
3	Family farming, livestock or fishing for family use	18	4.9%
4	Retired or pensioner	15	4.1%
5	With a long term illness, injury or disability	18	4.9%
6	Doing volunteering, community or charity work	0	0%
7	Engaged in cultural or leisure activities	1	0.3%
8	Other (Specify)	44	12.1%
Sysmiss		5986	

### S14Q27: ENUMERATOR: REVIEW QUESTIONS Q3 AND Q9: IS THERE ANY YES?

Data file: hh\_sec\_14

#### Overview

Valid: 5699 Invalid: 652 Minimum: 0 Maximum: 1

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

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		3952	69.3%
1		1747	30.7%
Sysmiss		652	

**S14Q28: 28. In the last 12 months, how many jobs did you/%rosteritle% have, for which**

Data file: hh\_sec\_14

### Overview

Valid: 1747   Invalid: 4604   Minimum: 0   Maximum: 5  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 5   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		1	0.1%
1		1650	94.4%
2		68	3.9%
3		19	1.1%
4		5	0.3%
5		4	0.2%
Sysmiss		4604	

**S14Q30A\_ISCO: ISCO**

Data file: hh\_sec\_14

### Overview

Valid: 1739   Invalid: 4612   Minimum: 11   Maximum: 7712  
 Type: Discrete   Decimal: 0   Width: 4   Range: 11 - 7712   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
11	Armed forces occupations	32	1.8%
111	Legislators and senior officials	9	0.5%

112	Managing directors and chief executives	0	0%
121	Business services and administration managers	5	0.3%
122	Sales, marketing and development managers	4	0.2%
131	Production managers in agriculture, forestry and fisheries	0	0%
132	Manufacturing, mining, construction, and distribution manage	2	0.1%
133	Information and communications technology service managers	0	0%
134	Professional services managers	4	0.2%
141	Hotel and restaurant managers	1	0.1%
142	Retail and wholesale trade managers	0	0%
143	Other services managers	0	0%
211	Physical and earth science professionals	1	0.1%
212	Mathematicians, actuaries and statisticians	0	0%
213	Life science professionals	1	0.1%
214	Engineering professionals (excluding electrotechnology)	2	0.1%
215	Electrotechnology engineers	0	0%
216	Architects, planners, surveyors and designers	0	0%
221	Medical doctors	5	0.3%
222	Nursing and midwifery professionals	6	0.3%
223	Traditional and complementary medicine professionals	0	0%
224	Paramedical practitioners	0	0%
225	Veterinarians	0	0%
226	Other health professionals	2	0.1%
231	University and higher education teachers	0	0%
232	Vocational education teachers	3	0.2%
233	Secondary education teachers	17	1%
234	Primary school and early childhood teachers	16	0.9%
235	Other teaching professionals	1	0.1%
241	Finance professionals	2	0.1%
242	Administration professionals	1	0.1%
243	Sales, marketing and public relations professionals	0	0%
251	Software and applications developers and analysts	0	0%
252	Database and network professionals	0	0%
261	Legal professionals	0	0%
262	Librarians, archivists and curators	0	0%
263	Social and religious professionals	0	0%
264	Authors, journalists and linguists	4	0.2%
265	Creative and performing artists	7	0.4%
311	Physical and engineering science technicians	2	0.1%
312	Mining, manufacturing and construction supervisors	34	2%

313	Process control technicians	0	0%
314	Life science technicians and related associate professionals	0	0%
315	Ship and aircraft controllers and technicians	0	0%
321	Medical and pharmaceutical technicians	0	0%
322	Nursing and midwifery associate professionals	1	0.1%
323	Traditional and complementary medicine associate professionals	0	0%
324	Veterinary technicians and assistants	0	0%
325	Other health associate professionals	2	0.1%
331	Financial and mathematical associate professionals	19	1.1%
332	Sales and purchasing agents and brokers	7	0.4%
333	Business services agents	3	0.2%
334	Administrative and specialized secretaries	4	0.2%
335	Regulatory government associate professionals	1	0.1%
341	Legal, social and religious associate professionals	4	0.2%
342	Sports and fitness workers	0	0%
343	Artistic, cultural and culinary associate professionals	1	0.1%
351	Information and communications technology operations and use	1	0.1%
352	Telecommunications and broadcasting technicians	1	0.1%
411	General office clerks	52	3%
412	Secretaries (general)	2	0.1%
413	Keyboard operators	1	0.1%
421	Tellers, money collectors and related clerks	12	0.7%
422	Client information workers	3	0.2%
431	Numerical clerks	1	0.1%
432	Material-recording and transport clerks	15	0.9%
441	Other clerical support workers	6	0.3%
511	Travel attendants, conductors and guides	0	0%
512	Cooks	25	1.4%
513	Waiters and bartenders	13	0.7%
514	Hairdressers, beauticians and related workers	5	0.3%
515	Building and housekeeping supervisors	0	0%
516	Other personal services workers	6	0.3%
521	Child care workers and teachers' aides	4	0.2%
522	Personal care workers in health services	0	0%
523		13	0.7%
531	Protective services workers	22	1.3%
532	Policemen / women	3	0.2%
541	Street and market salespersons	1	0.1%
542	Street vegetable and fruit sellers	1	0.1%

543	Street meat sellers	0	0%
544	Street fish sellers	1	0.1%
545	Street food snack sellers	1	0.1%
546	Street cool drink and water sellers	0	0%
547	Street cigarette sellers and other street food salespersons	0	0%
548	Shop salespersons	10	0.6%
549	Cashiers and ticket clerks	2	0.1%
550	Other sales workers	39	2.2%
555		1	0.1%
611	Market gardeners and crop growers	5	0.3%
612	Animal producers	0	0%
613	Mixed crop and animal producers	0	0%
621	Forestry and related workers	0	0%
622	Fishery workers, hunters and trappers	1	0.1%
631	Subsistence crop farmers	0	0%
632	Subsistence livestock farmers	0	0%
633	Subsistence mixed crop and livestock farmers	0	0%
634	Subsistence fishers, hunters, trappers and gatherers	0	0%
711	Building frame and related trades workers	1	0.1%
712	Building finishers and related trades workers	309	17.8%
713	Painters, building structure cleaners and related trades wor	0	0%
721	Sheet and structural metal workers, moulders and welders, an	23	1.3%
722	Blacksmiths, toolmakers and related trades workers	0	0%
723	Machinery mechanics and repairers	3	0.2%
724	Automobile mechanics and fitters	5	0.3%
725	Motocycle mechanics and fitters	4	0.2%
731	Handicraft workers	3	0.2%
732	Potters and related workers	0	0%
733	Glass makers	0	0%
734	Palm leaf products makers, basketry weavers and related work	1	0.1%
735	Bamboo products makers	0	0%
736	Other wood-related handicraft workers	1	0.1%
737	Rope Makers	0	0%
738	Handloom weavers, handicraft workers in textile, leather and	7	0.4%
739	Printing trades workers	4	0.2%
741	Electrical equipment installers and repairers	20	1.2%
742	Electronics and telecommunications installers and repairers	3	0.2%
751	Food processing and related trades workers	14	0.8%
752	Cigarette rollers and tobacco product makers	7	0.4%

753	Wood treaters, cabinet-makers and related trades workers	31	1.8%
754	Tailors, dress makers, furriers and hatters	16	0.9%
755	Garment and related trades workers	248	14.3%
756	Pelt, leather and related trades workers	3	0.2%
757	Other craft and related workers	0	0%
811	Mining and mineral processing plant operators	1	0.1%
812	Metal processing and finishing plant operators	0	0%
813	Chemical and photographic products plant and machine operators	0	0%
814	Rubber, plastic and paper products machine operators	0	0%
815	Textile, fur and leather products machine operators	10	0.6%
816	Food and related products machine operators	1	0.1%
817	Wood processing and papermaking plant operators	0	0%
818	Other stationary plant and machine operators	5	0.3%
821	Assemblers	0	0%
831	Locomotive engine drivers and related workers	0	0%
832	Motodup and tuktuk drivers	4	0.2%
833	Taxi drivers	13	0.7%
834	Other motor-related drivers	17	1%
835	Heavy truck and bus drivers	7	0.4%
836	Mobile plant operators	13	0.7%
837	Ships' deck crews and related workers	1	0.1%
911	Domestic cleaners and helpers	3	0.2%
912	Hotel and office cleaners and helpers; Building caretaker	22	1.3%
913	Vehicle cleaners	3	0.2%
914	Laundry workers and pressers	3	0.2%
915	Street cleaners	1	0.1%
916	Window cleaners and other hand cleaning workers	1	0.1%
921	Agricultural, forestry and fishery labourers	393	22.6%
931	Mining and construction labourers	30	1.7%
932	Manufacturing labourers	10	0.6%
933	Transport and storage labourers	27	1.6%
934	Cyclo drivers	0	0%
941	Food preparation assistants	1	0.1%
951	Airpump operators and bicycle repairers	0	0%
952	Shoe cleaning and other street service elementary occupation	0	0%
953	Commercial sex workers	0	0%
954	Street petrol sellers	0	0%
955	Petty firewood sellers	0	0%
956	Other street vendors and related workers	3	0.2%



961	Refuse workers	7	0.4%
962	Rag Pickers	0	0%
963	Firewood and water collectors	0	0%
964	Other elementary workers	9	0.5%
998	Occupation not adequately described	0	0%
999	Occupation not stated	0	0%
7712		1	0.1%
Sysmiss		4612	

## S14Q31A\_ISIC: ISIC

Data file: hh\_sec\_14

### Overview

Valid: 1740 Invalid: 4611 Minimum: 112 Maximum: 9900  
 Type: Discrete Decimal: 0 Width: 4 Range: 111 - 9990 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
111	Growing of cereals (except rice), leguminous crops and oil s	0	0%
112	Growing of rice	3	0.2%
113	Growing of vegetables and melons, roots and tubers	0	0%
114	Growing of sugar cane	0	0%
115	Growing of tobacco	0	0%
116	Growing of fibre crops	0	0%
119	Growing of other non-perennial crops	0	0%
120	Growing of perennial crops	0	0%
130	Plant propagation	0	0%
141	Raising of cattle and buffaloes	0	0%
145	Raising of swine/pigs	0	0%
146	Raising of poultry	2	0.1%
149	Raising of other animals	0	0%
150	Mixed farming	0	0%
160	Support activities to agriculture and post-harvest crop acti	390	22.4%
170	Hunting, trapping and related service activities	0	0%
210	Silviculture and other forestry activities	0	0%
220	Logging	0	0%
230	Gathering of non-wood forest products	1	0.1%

240	Support services to forestry	0	0%
310	Fishing	2	0.1%
320	Aquaculture	0	0%
510	Mining of hard coal	0	0%
520	Mining of lignite	0	0%
610	Extraction of crude petroleum	0	0%
620	Extraction of natural gas	0	0%
710	Mining of iron ores	0	0%
720	Mining of non-ferrous metal ores	0	0%
810	Quarrying of stone, sand and clay	6	0.3%
815		1	0.1%
890	Mining and quarrying n.e.c.(not elsewhere classified)	1	0.1%
910	Support activities for petroleum and natural gas mining	0	0%
990	Support activities for other mining and quarrying	1	0.1%
1010	Processing and preserving of meat	1	0.1%
1020	Processing and preserving of fish, crustaceans and molluscs	0	0%
1030	Processing and preserving of fruit and vegetables	3	0.2%
1040	Manufacture of vegetable and animal oils and fats	0	0%
1050	Manufacture of dairy products	0	0%
1060	Manufacture of grain mill products, starches and starch prod	1	0.1%
1070	Manufacture of other food products	5	0.3%
1080	Manufacture of prepared animal feeds	0	0%
1100	Manufacture of beverages	5	0.3%
1200	Manufacture of tobacco products	6	0.3%
1310	Spinning, weaving and finishing of textiles	1	0.1%
1390	Manufacture of other textiles	15	0.9%
1410	Manufacture of wearing apparel, except fur apparel	243	14%
1420	Manufacture of articles of fur	0	0%
1430	Manufacture of knitted and crocheted apparel	0	0%
1510	Dyeing of fur Tanning and dressing of leather; manufacture o	23	1.3%
1520	Manufacture of footwear	39	2.2%
1610	Sawmilling and planning of wood	3	0.2%
1620	Manufacture of products of wood, cork, straw and plaiting ma	29	1.7%
1700	Manufacture of paper and paper products	0	0%
1810	Printing and service activities related to printing	3	0.2%
1820	Reproduction of recorded media	0	0%
1910	Manufacture of coke oven products	0	0%
1920	Manufacture of refined petroleum products	0	0%
2010	Forms Manufacture of basic chemicals, fertilizer and nitroge	0	0%

2020	Manufacture of other chemical products	0	0%
2030	Manufacture of man-made fibres	0	0%
2100	Manufacture of pharmaceuticals, medicinal chemical and botan	0	0%
2210	Manufacture of rubber products	0	0%
2220	Manufacture of plastics products	0	0%
2310	Manufacture of glass and glass products	0	0%
2390	Manufacture of non-metallic mineral products n.e.c.	1	0.1%
2410	Manufacture of basic iron and steel	0	0%
2420	Manufacture of basic precious and other non-ferrous metals	3	0.2%
2430	Casting of metals	0	0%
2510	Manufacture of structural metal products, tanks, reservoirs	23	1.3%
2520	Manufacture of weapons and ammunition	0	0%
2590	Manufacture of other fabricated metal products; metalworking	0	0%
2610	Manufacture of electronic components	0	0%
2620	Manufacture of computers and peripheral equipment	0	0%
2630	Manufacture of communication equipment	0	0%
2640	Manufacture of consumer electronics	0	0%
2650	Manufacture of measuring, testing, navigating and control eq	0	0%
2660	Manufacture of irradiation, electro medical and electrothera	0	0%
2670	Manufacture of optical instruments and equipment	0	0%
2680	Manufacture of magnetic and optical media	0	0%
2710	Manufacture of electric motors, generators, transformers and	0	0%
2720	Manufacture of batteries and accumulators	0	0%
2730	Manufacture of wiring and wiring devices	0	0%
2740	Manufacture of electric lighting equipment	3	0.2%
2750	Manufacture of domestic appliances	4	0.2%
2790	Manufacture of other electrical equipment	0	0%
2810	Manufacture of general purpose machinery	0	0%
2820	Manufacture of special-purpose machinery	0	0%
2910	Manufacture of motor vehicles	0	0%
2920	Manufacture of bodies (coachwork) for motor vehicles; manufa	0	0%
2930	Manufacture of parts and accessories for motor vehicles	1	0.1%
3010	Building of ships and boats	0	0%
3020	Manufacture of railway locomotives and rolling stock	0	0%
3030	Manufacture of air and spacecraft and related machinery	0	0%
3040	Manufacture of military fighting vehicles	0	0%
3090	Manufacture of transport equipment n.e.c.	1	0.1%
3100	Manufacture of furniture	0	0%
3210	Manufacture of jewellery, bijouterie and related articles	0	0%

3220	Manufacture of musical instruments	0	0%
3230	Manufacture of sports goods	0	0%
3240	Manufacture of games and toys	0	0%
3250	Manufacture of medical and dental instruments and supplies	0	0%
3290	Other manufacturing n.e.c.	0	0%
3310	Repair of fabricated metal products, machinery and equipment	1	0.1%
3320	Installation of industrial machinery and equipment	0	0%
3510	Electric power generation, transmission and distribution	0	0%
3520	Manufacture of gas; distribution of gaseous fuels through ma	0	0%
3530	Steam and air conditioning supply	0	0%
3600	Water collection, treatment and supply	2	0.1%
3700	Sewerage	0	0%
3810	Waste collection	8	0.5%
3820	Waste treatment and disposal	0	0%
3830	Materials recovery	0	0%
3900	Remediation activities and other waste management services	0	0%
4100	Construction of buildings	40	2.3%
4210	Construction of roads and railways	3	0.2%
4220	Construction of utility projects	0	0%
4290	Construction of other civil engineering projects	1	0.1%
4310	Demolition and site preparation	0	0%
4320	Electrical, plumbing and other construction installation act	10	0.6%
4330	Building completion and finishing	0	0%
4390	Other specialized construction activities	309	17.8%
4510	Sale of motor vehicles	0	0%
4520	Maintenance and repair of motor vehicles	6	0.3%
4530	Sale of motor vehicle parts and accessories	0	0%
4540	Sale, maintenance and repair of motorcycles and related part	3	0.2%
4610	Wholesale on a fee or contract basis	0	0%
4620	Wholesale of agricultural raw materials and live animals	0	0%
4630	Wholesale of food, beverages and tobacco	1	0.1%
4640	Wholesale of household goods	1	0.1%
4650	Wholesale of machinery, equipment and supplies	0	0%
4660	Other specialized wholesale	3	0.2%
4690	Non-specialized wholesale trade	0	0%
4710	Retail sale in non-specialized stores	7	0.4%
4720	Retail sale of food, beverages and tobacco in specialized st	10	0.6%
4730	Retail sale of automotive fuel in specialized stores	4	0.2%
4740	Retail sale of information and communications equipment in s	2	0.1%

4750	Retail sale of other household equipment in specialized stor	3	0.2%
4760	Retail sale of cultural and recreation goods in specialized	1	0.1%
4770	Retail sale of other goods in specialized stores	5	0.3%
4780	Retail sale via stalls and markets	3	0.2%
4790	Retail trade not in stores, stalls or markets	6	0.3%
4910	Transport via railways	0	0%
4920	Other land transport	34	2%
4930	Transport via pipeline	0	0%
4970		1	0.1%
5010	Sea and coastal water transport	0	0%
5020	Inland water transport	1	0.1%
5110	Passenger air transport	0	0%
5120	Freight air transport	0	0%
5210	Warehousing and storage	10	0.6%
5220	Support activities for transportation	45	2.6%
5310	Postal activities	0	0%
5320	Courier activities	0	0%
5510	Short term accommodation activities	1	0.1%
5520	Camping grounds, recreational vehicle parks and trailer park	0	0%
5590	Other accommodation	0	0%
5610	Restaurants and mobile food service activities	31	1.8%
5620	Event catering and other food service activities	24	1.4%
5630	Beverage serving activities	0	0%
5810	Publishing of books, periodicals and other publishing activi	0	0%
5820	Software publishing	0	0%
5910	Motion picture, video and television program activities	0	0%
5920	Sound recording and music publishing activities	0	0%
6010	Radio broadcasting	0	0%
6020	Television broadcasting and subscription programming	0	0%
6110	Wired telecommunications activities	0	0%
6120	Wireless telecommunications activities	1	0.1%
6130	Satellite telecommunications activities	0	0%
6190	Other telecommunications activities	1	0.1%
6200	Computer programming, consultancy and related activities	0	0%
6310	Data processing, hosting and related activities; web portals	1	0.1%
6320	Other information service activities	0	0%
6410	Monetary intermediation	26	1.5%
6420	Activities of holding companies	0	0%
6430	Trusts, funds and other financial vehicles	0	0%

6490	Other financial service activities, except insurance and pen	1	0.1%
6510	Insurance	0	0%
6520	Reinsurance	0	0%
6530	Pension funding	0	0%
6610	Activities auxiliary to financial service activities, except	0	0%
6620	Activities auxiliary to insurance and pension funding	0	0%
6630	Fund management activities	0	0%
6810	Real estate activities with own or leased property	0	0%
6820	Real estate activities on a fee or contract basis	0	0%
6910	Legal activities	0	0%
6920	Accounting, bookkeeping and auditing activities; tax consult	3	0.2%
7010	Activities of head office	0	0%
7020	Management consultancy activities	0	0%
7110	Architectural and engineering activities and related technic	0	0%
7120	Technical testing and analysis	0	0%
7210	Research and experimental development on natural sciences an	0	0%
7220	Research and experimental development on social sciences and	0	0%
7310	Advertising	0	0%
7320	Market research and public opinion polling	0	0%
7410	Specialized design activities	0	0%
7420	Photographic activities	0	0%
7490	Other professional, scientific and technical activities n.e.	0	0%
7500	Veterinary activities	0	0%
7710	Renting and leasing of motor vehicles	0	0%
7720	Renting and leasing of personal and household goods	0	0%
7730	Renting and leasing of other machinery, equipment and tangib	0	0%
7740	Leasing of non financial intangible assets	0	0%
7810	Activities of employment placement agencies	0	0%
7820	Temporary employment agency activities	0	0%
7830	Human resources provision and management of human resources	0	0%
7910	Travel agency and tour operator activities	0	0%
7920	Other reservation service activities	0	0%
8010	Private security activities	17	1%
8020	Security systems service activities	2	0.1%
8030	Investigation activities	0	0%
8110	Combined facilities support activities	0	0%
8120	Cleaning activities	26	1.5%
8130	Landscape care and maintenance service activities	1	0.1%
8210	Office administrative and support activities	33	1.9%

8220	Activities of call centre	1	0.1%
8230	Organization of conventions and trade shows	0	0%
8290	Business support service activities n.e.c.	12	0.7%
8410	Administration of the State and the economic and social poli	64	3.7%
8420	Provision of services to the community as a whole	50	2.9%
8430	Compulsory social security activities	0	0%
8510	Primary education	18	1%
8520	Secondary education	22	1.3%
8530	Higher education	0	0%
8540	Other education	0	0%
8550	Educational support services	0	0%
8610	Hospital activities	1	0.1%
8620	Medical and dental practice activities	14	0.8%
8690	Other human health activities	0	0%
8710	Nursing care facilities	0	0%
8720	Residential care activities for mental retardation, mental h	0	0%
8730	Residential care activities for the elderly and disabled	0	0%
8790	Other residential care activities n.e.c.	0	0%
8810	Social work activities without accommodation for the elderly	0	0%
8890	Other social work activities without accommodation n.e.c.	0	0%
9000	Creative, arts and entertainment activities	8	0.5%
9100	Libraries, archives, museums and other cultural activities	0	0%
9200	Gambling and betting activities	7	0.4%
9310	Sports activities	0	0%
9320	Other amusement and recreation activitie	0	0%
9410	Activities of business, employers and professional membershi	0	0%
9420	Activities of trade unions	0	0%
9490	Activities of other membership organizations	4	0.2%
9510	Repair of computers and communication equipment	2	0.1%
9520	Repair of personal and household goods	3	0.2%
9600	Other personal service activities	18	1%
9700	Activities of households as employers of domestic personnel	0	0%
9810	Undifferentiated goods-producing activities of private house	0	0%
9820	Undifferentiated service-producing activities of private hou	0	0%
9900	Activities of extraterritorial organizations and bodies	8	0.5%
9980	Industry not adequately described	0	0%
9990	Industry not stated	0	0%
Sysmiss		4611	

**S14Q32: 32. What kind of enterprise/ establishment does %rosteritle% work for in %roste****Data file: hh\_sec\_14****Overview**

Valid: 1747    Invalid: 4604    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Government	166	9.5%
2	state-owned	4	0.2%
3	cambodian enterprise	887	50.8%
4	foreign enterprise (private)	529	30.3%
5	non-profit institution	4	0.2%
6	household sector	147	8.4%
7	embassies, international institutions and foreign aid and de	6	0.3%
8	Other (Specify)	4	0.2%
Sysmiss		4604	

**S14Q33: 33. Including %rosteritle%, how many persons work at %rosteritle%'s place of w****Data file: hh\_sec\_14****Overview**

Valid: 1747    Invalid: 4604    Minimum: 1    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 6    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	1	80	4.6%
2	2-4	297	17%
3	5-9	379	21.7%
4	10-19	294	16.8%
5	20-49	186	10.6%
6	50+	511	29.3%
Sysmiss		4604	



**S14Q34: 34. In how many months over the last 12 months, did you work at this job?****Data file:** hh\_sec\_14**Overview**

Valid: 1747    Invalid: 4604    Minimum: 1    Maximum: 12  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 12    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		122	7%
2		98	5.6%
3		99	5.7%
4		56	3.2%
5		54	3.1%
6		130	7.4%
7		33	1.9%
8		48	2.7%
9		60	3.4%
10		146	8.4%
11		42	2.4%
12		859	49.2%
Sysmiss		4604	

**S14Q35: 35. During these months, approximately how many weeks per month did you work at****Data file:** hh\_sec\_14**Overview**

Valid: 1747    Invalid: 4604    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		50	2.9%
2		94	5.4%
3		92	5.3%

4		1511	86.5%
Sysmiss		4604	

### S14Q36: 36. During these weeks, approximately how many hours per week did you work at th

Data file: hh\_sec\_14

#### Overview

Valid: 1747 Invalid: 4604 Minimum: 1 Maximum: 112  
Type: Continuous Decimal: 0 Width: 3 Range: 1 - 112 Format: Numeric

### S14Q37: 37. During the last 7 days, approximately how many hours did you work at this j

Data file: hh\_sec\_14

#### Overview

Valid: 1747 Invalid: 4604 Minimum: 0 Maximum: 112  
Type: Continuous Decimal: 0 Width: 3 Range: 0 - 112 Format: Numeric

### S14Q38: 38. What is the status of %roster%™s contract/ agreement in %roster%'s

Data file: hh\_sec\_14

#### Overview

Valid: 1747 Invalid: 4604 Minimum: 1 Maximum: 6  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Permanent/ pensionable job	189	10.8%
2	Contract of less than 1 year	213	12.2%
3	Contract of 1-5 years	158	9%
4	Contract of more than 5 years	20	1.1%
5	Without any contract	1159	66.3%
6	Other (specify)	8	0.5%
Sysmiss		4604	

### S14Q39\_1: 39. Does %roster%™s main job offer the following benefits?:Paid annual leav

Data file: hh\_sec\_14

## Overview

Valid: 1744 Invalid: 4607 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		1401	80.3%
1		343	19.7%
Sysmiss		4607	

**S14Q39\_\_2: 39. Does %roster%™s main job offer the following benefits?:Paid maternity o**

Data file: hh\_sec\_14

## Overview

Valid: 1743 Invalid: 4608 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		1340	76.9%
1		403	23.1%
Sysmiss		4608	

**S14Q39\_\_3: 39. Does %roster%™s main job offer the following benefits?:Paid medical/sic**

Data file: hh\_sec\_14

## Overview

Valid: 1741 Invalid: 4610 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		1397	80.2%

1		344	19.8%
Sysmiss		4610	

#### S14Q39\_\_4: 39. Does %roster%<sup>™</sup>'s main job offer the following benefits?:Health insurance

Data file: hh\_sec\_14

##### Overview

Valid: 1738    Invalid: 4613    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		1350	77.7%
1		388	22.3%
Sysmiss		4613	

#### S14Q39\_\_5: 39. Does %roster%<sup>™</sup>'s main job offer the following benefits?:Pension

Data file: hh\_sec\_14

##### Overview

Valid: 1739    Invalid: 4612    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		1601	92.1%
1		138	7.9%
Sysmiss		4612	

#### S14Q39\_\_6: 39. Does %roster%<sup>™</sup>'s main job offer the following benefits?:Paid/subsidized

Data file: hh\_sec\_14

##### Overview

Valid: 1730    Invalid: 4621    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		1375	79.5%
1		355	20.5%
Sysmiss		4621	

**S14Q39\_\_7: 39. Does %rosteritle%’s main job offer the following benefits?:Provident fund**

Data file: hh\_sec\_14

### Overview

Valid: 1734 Invalid: 4617 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		1692	97.6%
1		42	2.4%
Sysmiss		4617	

**S14Q39\_\_8: 39. Does %rosteritle%’s main job offer the following benefits?:Life insurance**

Data file: hh\_sec\_14

### Overview

Valid: 1739 Invalid: 4612 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		1659	95.4%
1		80	4.6%
Sysmiss		4612	

**S14Q39\_\_9: 39. Does %rosteritle%â€™ s main job offer the following benefits?:Transport subsid****Data file:** hh\_sec\_14**Overview**

Valid: 1739   Invalid: 4612   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1436	82.6%
1		303	17.4%
Sysmiss		4612	

**S14Q39\_\_10: 39. Does %rosteritle%â€™ s main job offer the following benefits?:Other benefits****Data file:** hh\_sec\_14**Overview**

Valid: 1738   Invalid: 4613   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1544	88.8%
1		194	11.2%
Sysmiss		4613	

**S14Q40: 40. How much was your last payment for wages/salary? (RIEL)****Data file:** hh\_sec\_14**Overview**

Valid: 1747   Invalid: 4604   Minimum: 0   Maximum: 24000000  
 Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 24000000   Format: Numeric

**S14Q41A: 41a. What period of time do each of your salary payments cover? (NUMBER OF**

**TIME****Data file:** hh\_sec\_14**Overview**

Valid: 1747   Invalid: 4604   Minimum: 0   Maximum: 6800000  
 Type: Continuous   Decimal: 0   Width: 7   Range: 0 - 6800000   Format: Numeric

**S14Q41B: 41b. What period of time do each of your salary payments cover? (TIME UNIT)****Data file:** hh\_sec\_14**Overview**

Valid: 1747   Invalid: 4604   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	DAY	501	28.7%
2	WEEK	528	30.2%
3	MONTH	718	41.1%
Sysmiss		4604	

**S14Q42: 42. During the last 12 months, how much did you receive in allowances, gratuitie****Data file:** hh\_sec\_14**Overview**

Valid: 1747   Invalid: 4604   Minimum: 0   Maximum: 28000000  
 Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 28000000   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Nothing	1140	65.3%
12		1	0.1%
30		1	0.1%
59		1	0.1%
150		1	0.1%
2880		1	0.1%
10000		1	0.1%

15000		1	0.1%
28000		1	0.1%
30000		1	0.1%
36000		1	0.1%
40000		15	0.9%
45000		1	0.1%
48000		1	0.1%
50000		7	0.4%
51000		1	0.1%
60000		6	0.3%
66000		1	0.1%
66400		1	0.1%
70000		2	0.1%
72000		3	0.2%
80000		16	0.9%
84000		1	0.1%
85000		1	0.1%
90000		1	0.1%
96000		1	0.1%
100000		50	2.9%
104000		1	0.1%
105000		2	0.1%
116000		1	0.1%
120000		18	1%
125000		1	0.1%
128000		2	0.1%
130000		2	0.1%
135000		1	0.1%
140000		3	0.2%
150000		11	0.6%
152000		2	0.1%
156000		1	0.1%
160000		9	0.5%
180000		5	0.3%
188000		1	0.1%
192000		4	0.2%
196000		1	0.1%
198000		1	0.1%
200000		40	2.3%



210000		1	0.1%
216000		2	0.1%
228000		1	0.1%
230000		2	0.1%
236000		5	0.3%
240000		6	0.3%
250000		4	0.2%
260000		5	0.3%
268000		1	0.1%
270000		2	0.1%
272000		10	0.6%
280000		1	0.1%
288000		1	0.1%
300000		21	1.2%
303000		1	0.1%
310000		1	0.1%
312000		1	0.1%
320000		2	0.1%
340000		1	0.1%
348000		2	0.1%
350000		2	0.1%
360000		9	0.5%
384000		3	0.2%
392000		1	0.1%
400000		26	1.5%
440000		1	0.1%
448000		1	0.1%
450000		7	0.4%
464000		1	0.1%
480000		3	0.2%
500000		3	0.2%
540000		4	0.2%
544000		1	0.1%
570000		2	0.1%
572000		2	0.1%
576000		3	0.2%
585000		1	0.1%
600000		12	0.7%
616000		1	0.1%

624000		4	0.2%
672000		2	0.1%
680000		1	0.1%
720000		2	0.1%
730000		1	0.1%
788000		1	0.1%
800000		12	0.7%
816000		2	0.1%
824000		2	0.1%
825000		1	0.1%
868000		1	0.1%
872000		1	0.1%
876000		1	0.1%
912000		1	0.1%
944000		2	0.1%
960000		2	0.1%
984000		1	0.1%
1000000		14	0.8%
1040000		1	0.1%
1053000		1	0.1%
1080000		1	0.1%
1104000		1	0.1%
1120000		1	0.1%
1152000		2	0.1%
1200000		9	0.5%
1225000		1	0.1%
1240000		1	0.1%
1344000		3	0.2%
1400000		4	0.2%
1440000		1	0.1%
1500000		3	0.2%
1584000		1	0.1%
1600000		7	0.4%
1632000		1	0.1%
1700000		1	0.1%
1800000		9	0.5%
1840000		1	0.1%
1920000		1	0.1%
1980000		1	0.1%

2000000		13	0.7%
2040000		1	0.1%
2080000		1	0.1%
2160000		1	0.1%
2208000		1	0.1%
2304000		8	0.5%
2400000		4	0.2%
2500000		3	0.2%
2570000		1	0.1%
2648000		1	0.1%
2680000		1	0.1%
2784000		2	0.1%
2808000		1	0.1%
2860000		1	0.1%
2880000		1	0.1%
3000000		5	0.3%
3024000		1	0.1%
3050000		1	0.1%
3200000		3	0.2%
3264000		7	0.4%
3500000		1	0.1%
3600000		5	0.3%
3648000		1	0.1%
3650000		1	0.1%
3744000		1	0.1%
3840000		3	0.2%
4000000		7	0.4%
4018000		1	0.1%
4024000		1	0.1%
4040000		1	0.1%
4080000		1	0.1%
4224000		1	0.1%
4320000		1	0.1%
4464000		1	0.1%
4656000		1	0.1%
4800000		2	0.1%
5000000		1	0.1%
5364000		1	0.1%
5400000		2	0.1%

5488000		1	0.1%
5568000		1	0.1%
5640000		1	0.1%
5666400		1	0.1%
6000000		5	0.3%
6840000		1	0.1%
7024000		1	0.1%
7200000		2	0.1%
7500000		1	0.1%
8000000		1	0.1%
8064000		1	0.1%
8250000		1	0.1%
8400000		1	0.1%
8600000		1	0.1%
8700000		1	0.1%
8800000		1	0.1%
9064000		1	0.1%
9945000		1	0.1%
10000000		3	0.2%
10744000		1	0.1%
10800000		1	0.1%
10860000		1	0.1%
12000000		1	0.1%
12480000		1	0.1%
12864000		1	0.1%
14000000		1	0.1%
14400000		2	0.1%
15000000		1	0.1%
22800000		1	0.1%
28000000		1	0.1%
Sysmiss		4604	

**S14Q43\_0: HHID #1****Data file:** hh\_sec\_14**Overview**

Valid: 1747   Invalid: 4604   Minimum: 1   Maximum: 9  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 9   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		1037	59.4%
2		419	24%
3		170	9.7%
4		66	3.8%
5		24	1.4%
6		11	0.6%
7		9	0.5%
8		8	0.5%
9		3	0.2%
Sysmiss		4604	

### S14Q43\_\_1: HHID #2

Data file: hh\_sec\_14

#### Overview

Valid: 1155   Invalid: 5196   Minimum: 2   Maximum: 12  
 Type: Discrete   Decimal: 0   Width: 2   Range: 2 - 12   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
2		815	70.6%
3		140	12.1%
4		92	8%
5		49	4.2%
6		24	2.1%
7		17	1.5%
8		8	0.7%
9		4	0.3%
10		3	0.3%
11		2	0.2%
12		1	0.1%
Sysmiss		5196	

**S14Q44\_\_1: 44. Has %roster% experienced any of the following difficulties in %roster%**

Data file: hh\_sec\_14

**Overview**

Valid: 1746 Invalid: 4605 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1397	80%
1		349	20%
Sysmiss		4605	

**S14Q44\_\_2: 44. Has %roster% experienced any of the following difficulties in %roster%**

Data file: hh\_sec\_14

**Overview**

Valid: 1746 Invalid: 4605 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1198	68.6%
1		548	31.4%
Sysmiss		4605	

**S14Q44\_\_3: 44. Has %roster% experienced any of the following difficulties in %roster%**

Data file: hh\_sec\_14

**Overview**

Valid: 1743 Invalid: 4608 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1666	95.6%

1		77	4.4%
Sysmiss		4608	

#### S14Q44\_\_4: 44. Has %roster% experienced any of the following difficulties in %roster%

Data file: hh\_sec\_14

##### Overview

Valid: 1743 Invalid: 4608 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		1462	83.9%
1		281	16.1%
Sysmiss		4608	

#### S14Q44\_\_5: 44. Has %roster% experienced any of the following difficulties in %roster%

Data file: hh\_sec\_14

##### Overview

Valid: 1742 Invalid: 4609 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		1674	96.1%
1		68	3.9%
Sysmiss		4609	

#### S14Q45: 45. Has more than 1 job

Data file: hh\_sec\_14

##### Overview

Valid: 5699 Invalid: 652 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		5603	98.3%
1		96	1.7%
Sysmiss		652	

## S14Q47A\_ISCO: ISCO

Data file: hh\_sec\_14

### Overview

Valid: 94   Invalid: 6257   Minimum: 226   Maximum: 4390  
 Type: Discrete   Decimal: 0   Width: 4   Range: 11 - 4390   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
11	Armed forces occupations	0	0%
111	Legislators and senior officials	0	0%
112	Managing directors and chief executives	0	0%
121	Business services and administration managers	0	0%
122	Sales, marketing and development managers	0	0%
131	Production managers in agriculture, forestry and fisheries	0	0%
132	Manufacturing, mining, construction, and distribution manage	0	0%
133	Information and communications technology service managers	0	0%
134	Professional services managers	0	0%
141	Hotel and restaurant managers	0	0%
142	Retail and wholesale trade managers	0	0%
143	Other services managers	0	0%
211	Physical and earth science professionals	0	0%
212	Mathematicians, actuaries and statisticians	0	0%
213	Life science professionals	0	0%
214	Engineering professionals (excluding electrotechnology)	0	0%
215	Electrotechnology engineers	0	0%
216	Architects, planners, surveyors and designers	0	0%
221	Medical doctors	0	0%
222	Nursing and midwifery professionals	0	0%



223	Traditional and complementary medicine professionals	0	0%
224	Paramedical practitioners	0	0%
225	Veterinarians	0	0%
226	Other health professionals	1	1.1%
231	University and higher education teachers	0	0%
232	Vocational education teachers	0	0%
233	Secondary education teachers	0	0%
234	Primary school and early childhood teachers	2	2.1%
235	Other teaching professionals	0	0%
241	Finance professionals	0	0%
242	Administration professionals	1	1.1%
243	Sales, marketing and public relations professionals	0	0%
251	Software and applications developers and analysts	0	0%
252	Database and network professionals	0	0%
261	Legal professionals	0	0%
262	Librarians, archivists and curators	0	0%
263	Social and religious professionals	0	0%
264	Authors, journalists and linguists	0	0%
265	Creative and performing artists	1	1.1%
311	Physical and engineering science technicians	0	0%
312	Mining, manufacturing and construction supervisors	0	0%
313	Process control technicians	0	0%
314	Life science technicians and related associate professionals	0	0%
315	Ship and aircraft controllers and technicians	0	0%
321	Medical and pharmaceutical technicians	0	0%
322	Nursing and midwifery associate professionals	0	0%
323	Traditional and complementary medicine associate professiona	0	0%
324	Veterinary technicians and assistants	0	0%
325	Other health associate professionals	0	0%
331	Financial and mathematical associate professionals	0	0%
332	Sales and purchasing agents and brokers	0	0%
333	Business services agents	0	0%
334	Administrative and specialized secretaries	0	0%
335	Regulatory government associate professionals	0	0%
341	Legal, social and religious associate professionals	0	0%
342	Sports and fitness workers	0	0%
343	Artistic, cultural and culinary associate professionals	0	0%
351	Information and communications technology operations and use	0	0%
352	Telecommunications and broadcasting technicians	0	0%

411	General office clerks	1	1.1%
412	Secretaries (general)	0	0%
413	Keyboard operators	0	0%
421	Tellers, money collectors and related clerks	1	1.1%
422	Client information workers	0	0%
431	Numerical clerks	0	0%
432	Material-recording and transport clerks	0	0%
441	Other clerical support workers	0	0%
511	Travel attendants, conductors and guides	0	0%
512	Cooks	0	0%
513	Waiters and bartenders	0	0%
514	Hairdressers, beauticians and related workers	0	0%
515	Building and housekeeping supervisors	0	0%
516	Other personal services workers	1	1.1%
521	Child care workers and teachers' aides	0	0%
522	Personal care workers in health services	0	0%
531	Protective services workers	2	2.1%
532	Policemen / women	0	0%
541	Street and market salespersons	0	0%
542	Street vegetable and fruit sellers	0	0%
543	Street meat sellers	0	0%
544	Street fish sellers	0	0%
545	Street food snack sellers	0	0%
546	Street cool drink and water sellers	0	0%
547	Street cigarette sellers and other street food salespersons	0	0%
548	Shop salespersons	1	1.1%
549	Cashiers and ticket clerks	0	0%
550	Other sales workers	3	3.2%
611	Market gardeners and crop growers	5	5.3%
612	Animal producers	1	1.1%
613	Mixed crop and animal producers	0	0%
621	Forestry and related workers	0	0%
622	Fishery workers, hunters and trappers	2	2.1%
631	Subsistence crop farmers	0	0%
632	Subsistence livestock farmers	0	0%
633	Subsistence mixed crop and livestock farmers	0	0%
634	Subsistence fishers, hunters, trappers and gatherers	0	0%
711	Building frame and related trades workers	0	0%
712	Building finishers and related trades workers	3	3.2%

713	Painters, building structure cleaners and related trades wor	0	0%
721	Sheet and structural metal workers, moulders and welders, an	0	0%
722	Blacksmiths, toolmakers and related trades workers	0	0%
723	Machinery mechanics and repairers	1	1.1%
724	Automobile mechanics and fitters	0	0%
725	Motocycle mechanics and fitters	0	0%
731	Handicraft workers	0	0%
732	Potters and related workers	0	0%
733	Glass makers	0	0%
734	Palm leaf products makers, basketry weavers and related work	0	0%
735	Bamboo products makers	0	0%
736	Other wood-related handicraft workers	0	0%
737	Rope Makers	0	0%
738	Handloom weavers, handicraft workers in textile, leather and	0	0%
739	Printing trades workers	0	0%
741	Electrical equipment installers and repairers	0	0%
742	Electronics and telecommunications installers and repairers	0	0%
751	Food processing and related trades workers	0	0%
752	Cigarette rollers and tobacco product makers	0	0%
753	Wood treaters, cabinet-makers and related trades workers	0	0%
754	Tailors, dress makers, furriers and hatters	0	0%
755	Garment and related trades workers	1	1.1%
756	Pelt, leather and related trades workers	0	0%
757	Other craft and related workers	0	0%
811	Mining and mineral processing plant operators	0	0%
812	Metal processing and finishing plant operators	0	0%
813	Chemical and photographic products plant and machine operato	0	0%
814	Rubber, plastic and paper products machine operators	0	0%
815	Textile, fur and leather products machine operators	0	0%
816	Food and related products machine operators	0	0%
817	Wood processing and papermaking plant operators	0	0%
818	Other stationary plant and machine operators	0	0%
821	Assemblers	0	0%
831	Locomotive engine drivers and related workers	0	0%
832	Motodup and tuktuk drivers	1	1.1%
833	Taxi drivers	1	1.1%
834	Other motor-related drivers	0	0%
835	Heavy truck and bus drivers	1	1.1%
836	Mobile plant operators	0	0%

837	Ships' deck crews and related workers	0	0%
911	Domestic cleaners and helpers	0	0%
912	Hotel and office cleaners and helpers; Building caretaker	0	0%
913	Vehicle cleaners	0	0%
914	Laundry workers and pressers	1	1.1%
915	Street cleaners	0	0%
916	Window cleaners and other hand cleaning workers	0	0%
921	Agricultural, forestry and fishery labourers	48	51.1%
931	Mining and construction labourers	8	8.5%
932	Manufacturing labourers	0	0%
933	Transport and storage labourers	4	4.3%
934	Cyclo drivers	0	0%
941	Food preparation assistants	0	0%
951	Airpump operators and bicycle repairers	0	0%
952	Shoe cleaning and other street service elementary occupation	0	0%
953	Commercial sex workers	0	0%
954	Street petrol sellers	0	0%
955	Petty firewood sellers	0	0%
956	Other street vendors and related workers	0	0%
961	Refuse workers	1	1.1%
962	Rag Pickers	0	0%
963	Firewood and water collectors	0	0%
964	Other elementary workers	1	1.1%
998	Occupation not adequately described	0	0%
999	Occupation not stated	0	0%
4390		1	1.1%
Sysmiss		6257	

## S14Q48A\_ISIC: ISIC

Data file: hh\_sec\_14

### Overview

Valid: 83 Invalid: 6268 Minimum: 111 Maximum: 9490

Type: Discrete Decimal: 0 Width: 4 Range: 111 - 9990 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
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111	Growing of cereals (except rice), leguminous crops and oil s	3	3.6%
112	Growing of rice	3	3.6%
113	Growing of vegetables and melons, roots and tubers	0	0%
114	Growing of sugar cane	0	0%
115	Growing of tobacco	0	0%
116	Growing of fibre crops	0	0%
119	Growing of other non-perennial crops	0	0%
120	Growing of perennial crops	0	0%
130	Plant propagation	0	0%
141	Raising of cattle and buffaloes	0	0%
145	Raising of swine/pigs	0	0%
146	Raising of poultry	1	1.2%
149	Raising of other animals	0	0%
150	Mixed farming	0	0%
160	Support activities to agriculture and post-harvest crop acti	41	49.4%
170	Hunting, trapping and related service activities	0	0%
210	Silviculture and other forestry activities	0	0%
220	Logging	1	1.2%
230	Gathering of non-wood forest products	1	1.2%
240	Support services to forestry	0	0%
310	Fishing	2	2.4%
320	Aquaculture	0	0%
510	Mining of hard coal	0	0%
520	Mining of lignite	0	0%
610	Extraction of crude petroleum	0	0%
620	Extraction of natural gas	0	0%
710	Mining of iron ores	0	0%
720	Mining of non-ferrous metal ores	0	0%
810	Quarrying of stone, sand and clay	0	0%
890	Mining and quarrying n.e.c.(not elsewhere classified)	0	0%
910	Support activities for petroleum and natural gas mining	0	0%
990	Support activities for other mining and quarrying	0	0%
1010	Processing and preserving of meat	0	0%
1020	Processing and preserving of fish, crustaceans and molluscs	0	0%
1030	Processing and preserving of fruit and vegetables	0	0%
1040	Manufacture of vegetable and animal oils and fats	0	0%
1050	Manufacture of dairy products	0	0%
1060	Manufacture of grain mill products, starches and starch prod	0	0%
1070	Manufacture of other food products	0	0%

1080	Manufacture of prepared animal feeds	0	0%
1100	Manufacture of beverages	0	0%
1200	Manufacture of tobacco products	0	0%
1310	Spinning, weaving and finishing of textiles	0	0%
1390	Manufacture of other textiles	0	0%
1410	Manufacture of wearing apparel, except fur apparel	2	2.4%
1420	Manufacture of articles of fur	0	0%
1430	Manufacture of knitted and crocheted apparel	0	0%
1510	Dyeing of fur Tanning and dressing of leather; manufacture o	0	0%
1520	Manufacture of footwear	0	0%
1610	Sawmilling and planning of wood	0	0%
1620	Manufacture of products of wood, cork, straw and plaiting ma	0	0%
1700	Manufacture of paper and paper products	0	0%
1810	Printing and service activities related to printing	0	0%
1820	Reproduction of recorded media	0	0%
1910	Manufacture of coke oven products	0	0%
1920	Manufacture of refined petroleum products	0	0%
2010	Forms Manufacture of basic chemicals, fertilizer and nitroge	0	0%
2020	Manufacture of other chemical products	0	0%
2030	Manufacture of man-made fibres	0	0%
2100	Manufacture of pharmaceuticals, medicinal chemical and botan	0	0%
2210	Manufacture of rubber products	0	0%
2220	Manufacture of plastics products	0	0%
2310	Manufacture of glass and glass products	0	0%
2390	Manufacture of non-metallic mineral products n.e.c.	0	0%
2410	Manufacture of basic iron and steel	0	0%
2420	Manufacture of basic precious and other non-ferrous metals	0	0%
2430	Casting of metals	0	0%
2510	Manufacture of structural metal products, tanks, reservoirs	0	0%
2520	Manufacture of weapons and ammunition	0	0%
2590	Manufacture of other fabricated metal products; metalworking	0	0%
2610	Manufacture of electronic components	0	0%
2620	Manufacture of computers and peripheral equipment	0	0%
2630	Manufacture of communication equipment	0	0%
2640	Manufacture of consumer electronics	0	0%
2650	Manufacture of measuring, testing, navigating and control eq	0	0%
2660	Manufacture of irradiation, electro medical and electrothera	0	0%
2670	Manufacture of optical instruments and equipment	0	0%
2680	Manufacture of magnetic and optical media	0	0%

2710	Manufacture of electric motors, generators, transformers and	0	0%
2720	Manufacture of batteries and accumulators	0	0%
2730	Manufacture of wiring and wiring devices	0	0%
2740	Manufacture of electric lighting equipment	0	0%
2750	Manufacture of domestic appliances	0	0%
2790	Manufacture of other electrical equipment	0	0%
2810	Manufacture of general purpose machinery	0	0%
2820	Manufacture of special-purpose machinery	0	0%
2910	Manufacture of motor vehicles	0	0%
2920	Manufacture of bodies (coachwork) for motor vehicles; manufa	0	0%
2930	Manufacture of parts and accessories for motor vehicles	0	0%
3010	Building of ships and boats	0	0%
3020	Manufacture of railway locomotives and rolling stock	0	0%
3030	Manufacture of air and spacecraft and related machinery	0	0%
3040	Manufacture of military fighting vehicles	0	0%
3090	Manufacture of transport equipment n.e.c.	0	0%
3100	Manufacture of furniture	0	0%
3210	Manufacture of jewellery, bijouterie and related articles	0	0%
3220	Manufacture of musical instruments	0	0%
3230	Manufacture of sports goods	0	0%
3240	Manufacture of games and toys	0	0%
3250	Manufacture of medical and dental instruments and supplies	0	0%
3290	Other manufacturing n.e.c.	0	0%
3310	Repair of fabricated metal products, machinery and equipment	0	0%
3320	Installation of industrial machinery and equipment	0	0%
3510	Electric power generation, transmission and distribution	0	0%
3520	Manufacture of gas; distribution of gaseous fuels through ma	0	0%
3530	Steam and air conditioning supply	0	0%
3600	Water collection, treatment and supply	0	0%
3700	Sewerage	0	0%
3810	Waste collection	0	0%
3820	Waste treatment and disposal	0	0%
3830	Materials recovery	0	0%
3900	Remediation activities and other waste management services	0	0%
4100	Construction of buildings	7	8.4%
4210	Construction of roads and railways	0	0%
4220	Construction of utility projects	0	0%
4290	Construction of other civil engineering projects	0	0%
4310	Demolition and site preparation	0	0%

4320	Electrical, plumbing and other construction installation act	0	0%
4330	Building completion and finishing	0	0%
4390	Other specialized construction activities	3	3.6%
4510	Sale of motor vehicles	0	0%
4520	Maintenance and repair of motor vehicles	0	0%
4530	Sale of motor vehicle parts and accessories	0	0%
4540	Sale, maintenance and repair of motorcycles and related part	0	0%
4610	Wholesale on a fee or contract basis	0	0%
4620	Wholesale of agricultural raw materials and live animals	0	0%
4630	Wholesale of food, beverages and tobacco	0	0%
4640	Wholesale of household goods	0	0%
4650	Wholesale of machinery, equipment and supplies	0	0%
4660	Other specialized wholesale	0	0%
4690	Non-specialized wholesale trade	0	0%
4710	Retail sale in non-specialized stores	0	0%
4720	Retail sale of food, beverages and tobacco in specialized st	1	1.2%
4730	Retail sale of automotive fuel in specialized stores	0	0%
4740	Retail sale of information and communications equipment in s	1	1.2%
4750	Retail sale of other household equipment in specialized stor	0	0%
4760	Retail sale of cultural and recreation goods in specialized	0	0%
4770	Retail sale of other goods in specialized stores	2	2.4%
4780	Retail sale via stalls and markets	0	0%
4790	Retail trade not in stores, stalls or markets	0	0%
4910	Transport via railways	0	0%
4920	Other land transport	3	3.6%
4930	Transport via pipeline	0	0%
5010	Sea and coastal water transport	0	0%
5020	Inland water transport	0	0%
5110	Passenger air transport	0	0%
5120	Freight air transport	0	0%
5210	Warehousing and storage	0	0%
5220	Support activities for transportation	2	2.4%
5310	Postal activities	0	0%
5320	Courier activities	0	0%
5510	Short term accommodation activities	0	0%
5520	Camping grounds, recreational vehicle parks and trailer park	0	0%
5590	Other accommodation	0	0%
5610	Restaurants and mobile food service activities	0	0%
5620	Event catering and other food service activities	1	1.2%



5630	Beverage serving activities	0	0%
5810	Publishing of books, periodicals and other publishing activi	0	0%
5820	Software publishing	0	0%
5910	Motion picture, video and television program activities	0	0%
5920	Sound recording and music publishing activities	0	0%
6010	Radio broadcasting	0	0%
6020	Television broadcasting and subscription programming	0	0%
6110	Wired telecommunications activities	0	0%
6120	Wireless telecommunications activities	0	0%
6130	Satellite telecommunications activities	0	0%
6190	Other telecommunications activities	0	0%
6200	Computer programming, consultancy and related activities	0	0%
6310	Data processing, hosting and related activities; web portals	0	0%
6320	Other information service activities	0	0%
6410	Monetary intermediation	0	0%
6420	Activities of holding companies	0	0%
6430	Trusts, funds and other financial vehicles	0	0%
6490	Other financial service activities, except insurance and pen	0	0%
6510	Insurance	0	0%
6520	Reinsurance	0	0%
6530	Pension funding	0	0%
6610	Activities auxiliary to financial service activities, except	0	0%
6620	Activities auxiliary to insurance and pension funding	0	0%
6630	Fund management activities	0	0%
6810	Real estate activities with own or leased property	0	0%
6820	Real estate activities on a fee or contract basis	0	0%
6910	Legal activities	0	0%
6920	Accounting, bookkeeping and auditing activities; tax consult	0	0%
7010	Activities of head office	0	0%
7020	Management consultancy activities	0	0%
7110	Architectural and engineering activities and related technic	0	0%
7120	Technical testing and analysis	0	0%
7210	Research and experimental development on natural sciences an	0	0%
7220	Research and experimental development on social sciences and	0	0%
7310	Advertising	0	0%
7320	Market research and public opinion polling	0	0%
7410	Specialized design activities	0	0%
7420	Photographic activities	0	0%
7490	Other professional, scientific and technical activities n.e.	0	0%

7500	Veterinary activities	0	0%
7710	Renting and leasing of motor vehicles	0	0%
7720	Renting and leasing of personal and household goods	0	0%
7730	Renting and leasing of other machinery, equipment and tangib	0	0%
7740	Leasing of non financial intangible assets	0	0%
7810	Activities of employment placement agencies	0	0%
7820	Temporary employment agency activities	0	0%
7830	Human resources provision and management of human resources	0	0%
7910	Travel agency and tour operator activities	0	0%
7920	Other reservation service activities	0	0%
8010	Private security activities	2	2.4%
8020	Security systems service activities	0	0%
8030	Investigation activities	0	0%
8110	Combined facilities support activities	0	0%
8120	Cleaning activities	0	0%
8130	Landscape care and maintenance service activities	0	0%
8210	Office administrative and support activities	0	0%
8220	Activities of call centre	0	0%
8230	Organization of conventions and trade shows	0	0%
8290	Business support service activities n.e.c.	2	2.4%
8410	Administration of the State and the economic and social poli	1	1.2%
8420	Provision of services to the community as a whole	0	0%
8430	Compulsory social security activities	0	0%
8510	Primary education	2	2.4%
8520	Secondary education	0	0%
8530	Higher education	0	0%
8540	Other education	0	0%
8550	Educational support services	0	0%
8610	Hospital activities	0	0%
8620	Medical and dental practice activities	0	0%
8690	Other human health activities	0	0%
8710	Nursing care facilities	0	0%
8720	Residential care activities for mental retardation, mental h	0	0%
8730	Residential care activities for the elderly and disabled	0	0%
8790	Other residential care activities n.e.c.	0	0%
8810	Social work activities without accommodation for the elderly	0	0%
8890	Other social work activities without accommodation n.e.c.	0	0%
9000	Creative, arts and entertainment activities	1	1.2%
9100	Libraries, archives, museums and other cultural activities	0	0%

9200	Gambling and betting activities	0	0%
9310	Sports activities	0	0%
9320	Other amusement and recreation activitie	0	0%
9410	Activities of business, employers and professional membershi	0	0%
9420	Activities of trade unions	0	0%
9490	Activities of other membership organizations	1	1.2%
9510	Repair of computers and communication equipment	0	0%
9520	Repair of personal and household goods	0	0%
9600	Other personal service activities	0	0%
9700	Activities of households as employers of domestic personnel	0	0%
9810	Undifferentiated goods-producing activities of private house	0	0%
9820	Undifferentiated service-producing activities of private hou	0	0%
9900	Activities of extraterritorial organizations and bodies	0	0%
9980	Industry not adequately described	0	0%
9990	Industry not stated	0	0%
Sysmiss		6268	

### S14Q49: 49. What kind of enterprise/ establishment does %rosteritle% work for in %roste

Data file: hh\_sec\_14

#### Overview

Valid: 96    Invalid: 6255    Minimum: 1    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Government	4	4.2%
2	state-owned	0	0%
3	cambodian enterprise	64	66.7%
4	foreign enterprise (private)	9	9.4%
5	non-profit institution	0	0%
6	household sector	19	19.8%
7	embassies, international institutions and foreign aid and de	0	0%
8	Other (Specify)	0	0%
Sysmiss		6255	

**S14Q49\_OTH: 49oth. Please specify Other****Data file:** hh\_sec\_14**Overview**

Valid: 0    Invalid: 0

Type: Discrete    Width: 1    Range: -    Format: character

**S14Q50: 50. Including %roster%title%, how many persons work at %roster%title%'s place of w****Data file:** hh\_sec\_14**Overview**

Valid: 96    Invalid: 6255    Minimum: 1    Maximum: 6

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

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	1	15	15.6%
2	2-4	21	21.9%
3	5-9	28	29.2%
4	10-19	18	18.8%
5	20-49	5	5.2%
6	50+	9	9.4%
Sysmiss		6255	

**S14Q51: 51. In how many months over the last 12 months, did you work at this job?****Data file:** hh\_sec\_14**Overview**

Valid: 96    Invalid: 6255    Minimum: 1    Maximum: 12

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

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		27	28.1%
2		27	28.1%
3		9	9.4%
4		8	8.3%

5		3	3.1%
6		6	6.3%
7		1	1%
8		2	2.1%
9		2	2.1%
10		2	2.1%
12		9	9.4%
Sysmiss		6255	

### S14Q52: 52. During these months, approximately how many weeks per month did you work at

Data file: hh\_sec\_14

#### Overview

Valid: 96 Invalid: 6255 Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		11	11.5%
2		16	16.7%
3		7	7.3%
4		62	64.6%
Sysmiss		6255	

### S14Q53: 53. During these weeks, approximately how many hours per week did you work at

Data file: hh\_sec\_14

#### Overview

Valid: 96 Invalid: 6255 Minimum: 1 Maximum: 77  
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 77 Format: Numeric

### S14Q54: 54. During the last 7 days, approximately how many hours did you work at this j

Data file: hh\_sec\_14

#### Overview

Valid: 96 Invalid: 6255 Minimum: 0 Maximum: 72

Type: Continuous    Decimal: 0    Width: 2    Range: 0 - 72    Format: Numeric

### S14Q55: 55. What is the status of %rosteritle%â€™s contract/ agreement in %rosteritle%'s

Data file: hh\_sec\_14

#### Overview

Valid: 96    Invalid: 6255    Minimum: 1    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 6    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Permanent/ pensionable job	4	4.2%
2	Contract of less than 1 year	3	3.1%
3	Contract of 1-5 years	4	4.2%
4	Contract of more than 5 years	0	0%
5	Without any contract	85	88.5%
6	Other (specify)	0	0%
Sysmiss		6255	

### S14Q55\_OTH: 55oth. Please specify Other

Data file: hh\_sec\_14

#### Overview

Valid: 0    Invalid: 0  
 Type: Discrete    Width: 1    Range: -    Format: character

### S14Q56\_\_1: 56. Does %rosteritle%â€™s secondary job offer the following benefits?:Paid annual

Data file: hh\_sec\_14

#### Overview

Valid: 96    Invalid: 6255    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		91	94.8%

1		5	5.2%
Sysmiss		6255	

### S14Q56\_\_2: 56. Does %roster%€™s secondary job offer the following benefits?:Paid matern

Data file: hh\_sec\_14

#### Overview

Valid: 96   Invalid: 6255   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		92	95.8%
1		4	4.2%
Sysmiss		6255	

### S14Q56\_\_3: 56. Does %roster%€™s secondary job offer the following benefits?:Paid medica

Data file: hh\_sec\_14

#### Overview

Valid: 96   Invalid: 6255   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		91	94.8%
1		5	5.2%
Sysmiss		6255	

### S14Q56\_\_4: 56. Does %roster%€™s secondary job offer the following benefits?:Health insu

Data file: hh\_sec\_14

#### Overview

Valid: 96   Invalid: 6255   Minimum: 0   Maximum: 1

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

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		92	95.8%
1		4	4.2%
Sysmiss		6255	

**S14Q56\_\_5: 56. Does %rosteritle%â€™s secondary job offer the following benefits?:Pension****Data file:** hh\_sec\_14**Overview**Valid: 96    Invalid: 6255    Minimum: 0    Maximum: 0  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 0    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		96	100%
Sysmiss		6255	

**S14Q56\_\_6: 56. Does %rosteritle%â€™s secondary job offer the following benefits?:Paid/subsid****Data file:** hh\_sec\_14**Overview**Valid: 96    Invalid: 6255    Minimum: 0    Maximum: 1  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		93	96.9%
1		3	3.1%
Sysmiss		6255	



## S14Q56\_\_7: 56. Does %rosteritle%â€™ s secondary job offer the following benefits?:Provident f

Data file: hh\_sec\_14

### Overview

Valid: 96 Invalid: 6255 Minimum: 0 Maximum: 0  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 0 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		96	100%
Sysmiss		6255	

## S14Q56\_\_8: 56. Does %rosteritle%â€™ s secondary job offer the following benefits?:Life insura

Data file: hh\_sec\_14

### Overview

Valid: 96 Invalid: 6255 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		95	99%
1		1	1%
Sysmiss		6255	

## S14Q56\_\_9: 56. Does %rosteritle%â€™ s secondary job offer the following benefits?:Transport s

Data file: hh\_sec\_14

### Overview

Valid: 96 Invalid: 6255 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		93	96.9%
1		3	3.1%
Sysmiss		6255	

### S14Q56\_\_10: 56. Does %rosteritle%â€™s secondary job offer the following benefits?:Other benef

Data file: hh\_sec\_14

#### Overview

Valid: 94 Invalid: 6257 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		91	96.8%
1		3	3.2%
Sysmiss		6257	

### S14Q57: 57. How much was your last payment for wages/salary? (RIEL)

Data file: hh\_sec\_14

#### Overview

Valid: 96 Invalid: 6255 Minimum: 28 Maximum: 8000000  
Type: Continuous Decimal: 0 Width: 7 Range: 28 - 8000000 Format: Numeric

### S14Q58A: 58a. What period of time do each of your salary payments cover? (NUMBER OF TIME

Data file: hh\_sec\_14

#### Overview

Valid: 96 Invalid: 6255 Minimum: 1 Maximum: 3900000  
Type: Continuous Decimal: 0 Width: 7 Range: 1 - 3900000 Format: Numeric

### S14Q58B: 58b. What period of time do each of your salary payments cover? (TIME UNITS)

Data file: hh\_sec\_14

**Overview**

Valid: 96   Invalid: 6255   Minimum: 3   Maximum: 5  
 Type: Discrete   Decimal: 0   Width: 1   Range: 3 - 5   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
3	DAY	51	53.1%
4	WEEK	12	12.5%
5	MONTH	33	34.4%
Sysmiss		6255	

**S14Q59: 59. During the last 12 months, how much did you receive in allowances, gratuitie**

Data file: hh\_sec\_14

**Overview**

Valid: 96   Invalid: 6255   Minimum: 0   Maximum: 4000000  
 Type: Discrete   Decimal: 0   Width: 7   Range: 0 - 4000000   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Nothing	91	94.8%
130000		1	1%
300000		1	1%
400000		1	1%
1500000		1	1%
4000000		1	1%
Sysmiss		6255	

**S14Q60\_\_0: HHID #1**

Data file: hh\_sec\_14

**Overview**

Valid: 96   Invalid: 6255   Minimum: 1   Maximum: 6  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 6   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		66	68.8%
2		20	20.8%
3		5	5.2%
4		4	4.2%
6		1	1%
Sysmiss		6255	

### S14Q60\_\_1: HHID #2

Data file: hh\_sec\_14

#### Overview

Valid: 71    Invalid: 6280    Minimum: 2    Maximum: 13  
 Type: Discrete    Decimal: 0    Width: 2    Range: 2 - 13    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
2		58	81.7%
3		3	4.2%
4		2	2.8%
5		4	5.6%
6		1	1.4%
8		1	1.4%
12		1	1.4%
13		1	1.4%
Sysmiss		6280	

### S14Q61\_\_1: 61. Has %rosteritle% experienced any of the following difficulties in %rosteri

Data file: hh\_sec\_14

#### Overview

Valid: 96    Invalid: 6255    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		72	75%
1		24	25%
Sysmiss		6255	

**S14Q61\_2: 61. Has %rosteritle% experienced any of the following difficulties in %rosteri**

Data file: hh\_sec\_14

### Overview

Valid: 95   Invalid: 6256   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		64	67.4%
1		31	32.6%
Sysmiss		6256	

**S14Q61\_3: 61. Has %rosteritle% experienced any of the following difficulties in %rosteri**

Data file: hh\_sec\_14

### Overview

Valid: 96   Invalid: 6255   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		92	95.8%
1		4	4.2%
Sysmiss		6255	

**S14Q61\_\_4: 61. Has %roster% experienced any of the following difficulties in %roster%**

Data file: hh\_sec\_14

**Overview**

Valid: 94   Invalid: 6257   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		89	94.7%
1		5	5.3%
Sysmiss		6257	

**S14Q61\_\_5: 61. Has %roster% experienced any of the following difficulties in %roster%**

Data file: hh\_sec\_14

**Overview**

Valid: 96   Invalid: 6255   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		94	97.9%
1		2	2.1%
Sysmiss		6255	

**S14Q62: 62. Would %roster% want to work more hours per week than usually worked, pr**

Data file: hh\_sec\_14

**Overview**

Valid: 96   Invalid: 6255   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	31	32.3%

2	No	65	67.7%
Sysmiss		6255	

### S14Q63: 63. Could %roster% start working more hours within the next two weeks?

Data file: hh\_sec\_14

#### Overview

Valid: 1747 Invalid: 4604 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	328	18.8%
2	No	1419	81.2%
Sysmiss		4604	

### S14Q64: 64. How many additional hours per week could %roster% work?

Data file: hh\_sec\_14

#### Overview

Valid: 328 Invalid: 6023 Minimum: 0 Maximum: 160000  
 Type: Continuous Decimal: 0 Width: 6 Range: 0 - 160000 Format: Numeric

### S14Q65: 65. Does %roster% want to change his/her current employment situation?

Data file: hh\_sec\_14

#### Overview

Valid: 1747 Invalid: 4604 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	458	26.2%
2	No	1289	73.8%
Sysmiss		4604	

**S14Q66: 66. What is the main reason why %rosteritle% want to change his/her employment****Data file: hh\_sec\_14****Overview**

Valid: 458    Invalid: 5893    Minimum: 1    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	present job is temporary	115	25.1%
2	to have a better paid job	252	55%
3	to have more clients/business	0	0%
4	to work more hours	3	0.7%
5	to work fewer hours	4	0.9%
6	to better match skills	2	0.4%
7	to work closer to home	64	14%
8	to improve other working conditions	7	1.5%
9	Other (Specify)	11	2.4%
Sysmiss		5893	

**S14Q67A: 67a. Who was present along with the respondent during the individula interview?****Data file: hh\_sec\_14****Overview**

Valid: 5699    Invalid: 652    Minimum: 1    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 6    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	ALONE	5538	97.2%
2	WITH ADULT FEMALES PRESENT	56	1%
3	WITH ADULT MALES PRESENT	17	0.3%
4	WITH ADULTS MIXED SEX PRESENT	2	0%
5	WITH CHILDREN PRESENT	78	1.4%
6	WITH ADULTS MIXED SEX AND CHILDREN PRESENT	8	0.1%
Sysmiss		652	



**S14\_END\_TIME: Please record the end time of %rostartitle% interview**

**Data file:** hh\_sec\_14

**Overview**

Valid: 5699    Invalid: 0  
Type: Discrete    Width: 19    Range: -    Format: character

---

**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_15**Overview**

Valid: 1219392    Invalid: 0  
 Type: Discrete    Width: 32    Range: -    Format: character

**PID: Id in HH\_members****Data file:** hh\_sec\_15**Overview**

Valid: 1219392    Invalid: 0    Minimum: 1    Maximum: 15  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 15    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		286464	23.5%
2		274560	22.5%
3		231552	19%
4		187008	15.3%
5		113088	9.3%
6		63936	5.2%
7		31872	2.6%
8		15744	1.3%
9		7872	0.6%
10		3840	0.3%
11		1728	0.1%
12		768	0.1%
13		384	0%
14		384	0%
15		192	0%

**TIME\_START: Activity Start Time****Data file:** hh\_sec\_15**Overview**

Valid: 1219392    Invalid: 0  
 Type: Discrete    Width: 5    Range: -    Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
00:00		12702	1%
00:15		12702	1%
00:30		12702	1%
00:45		12702	1%
01:00		12702	1%
01:15		12702	1%
01:30		12702	1%
01:45		12702	1%
02:00		12702	1%
02:15		12702	1%
02:30		12702	1%
02:45		12702	1%
03:00		12702	1%
03:15		12702	1%
03:30		12702	1%
03:45		12702	1%
04:00		12702	1%
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04:30		12702	1%
04:45		12702	1%
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05:45		12702	1%
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06:30		12702	1%
06:45		12702	1%
07:00		12702	1%
07:15		12702	1%
07:30		12702	1%
07:45		12702	1%
08:00		12702	1%
08:15		12702	1%
08:30		12702	1%

08:45		12702	1%
09:00		12702	1%
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19:30		12702	1%
19:45		12702	1%
20:00		12702	1%
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21:30		12702	1%
21:45		12702	1%
22:00		12702	1%
22:15		12702	1%
22:30		12702	1%
22:45		12702	1%
23:00		12702	1%
23:15		12702	1%
23:30		12702	1%
23:45		12702	1%

## TIME\_END: Activity End Time

Data file: hh\_sec\_15

### Overview

Valid: 1219392 Invalid: 0

Type: Discrete Width: 5 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
00:15		12702	1%
00:30		12702	1%
00:45		12702	1%
01:00		12702	1%
01:15		12702	1%

01:30		12702	1%
01:45		12702	1%
02:00		12702	1%
02:15		12702	1%
02:30		12702	1%
02:45		12702	1%
03:00		12702	1%
03:15		12702	1%
03:30		12702	1%
03:45		12702	1%
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06:45		12702	1%
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07:30		12702	1%
07:45		12702	1%
08:00		12702	1%
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08:30		12702	1%
08:45		12702	1%
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20:30		12702	1%
20:45		12702	1%

21:00		12702	1%
21:15		12702	1%
21:30		12702	1%
21:45		12702	1%
22:00		12702	1%
22:15		12702	1%
22:30		12702	1%
22:45		12702	1%
23:00		12702	1%
23:15		12702	1%
23:30		12702	1%
23:45		12702	1%
24:00		12702	1%

### ACTIVITY: Primary or Secondary

Data file: hh\_sec\_15

#### Overview

Valid: 1219392 Invalid: 0 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1		609696	50%
2		609696	50%

### S15Q01: Activity Code

Data file: hh\_sec\_15

#### Overview

Valid: 696004 Invalid: 0  
 Type: Discrete Width: 1 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
#		4	0%



,		33	0%
0		1	0%
8		6	0%
9		314566	45.2%
A		161158	23.2%
B		18781	2.7%
C		11349	1.6%
D		1941	0.3%
E		32840	4.7%
F		22512	3.2%
G		785	0.1%
H		15784	2.3%
I		5599	0.8%
J		2579	0.4%
K		100	0%
L		1304	0.2%
M		268	0%
N		9726	1.4%
O		1874	0.3%
P		241	0%
Q		7533	1.1%
R		784	0.1%
S		645	0.1%
T		17983	2.6%
U		169	0%
V		11801	1.7%
W		40496	5.8%
X		1111	0.2%
Y		9113	1.3%
Z		4894	0.7%
Ã		24	0%

**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_16a**Overview**

Valid: 7272    Invalid: 0  
 Type: Discrete    Width: 32    Range: -    Format: character

**PID: Id in "HH\_members"****Data file:** hh\_sec\_16a**Overview**

Valid: 7272    Invalid: 0    Minimum: 1    Maximum: 13  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 13    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		2778	38.2%
2		2634	36.2%
3		872	12%
4		483	6.6%
5		225	3.1%
6		141	1.9%
7		90	1.2%
8		32	0.4%
9		9	0.1%
10		3	0%
11		2	0%
13		3	0%

**PARCEL\_DETAILS\_ROSTER\_ID: Id in parcel\_details\_roster****Data file:** hh\_sec\_16a**Overview**

Valid: 7272    Invalid: 0    Minimum: 1    Maximum: 12  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 12    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		3517	48.4%
2		2336	32.1%
3		899	12.4%
4		270	3.7%
5		124	1.7%
6		55	0.8%
7		32	0.4%
8		15	0.2%
9		13	0.2%
10		5	0.1%
11		3	0%
12		3	0%

### **PART\_DWELLING: Is this [PARCEL] the piece of land on which the dwelling is located? (s08q04)**

Data file: hh\_sec\_16a

#### **Overview**

Valid: 7272 Invalid: 0 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 2 Width: 4 Range: 1 - 2 Format: Numeric

#### **Questions and instructions**

##### CATEGORIES

Value	Category	Cases	
1		3461	47.6%
2		3811	52.4%

### **PARCEL\_ACQUIRED: CAPI: How was this [PARCEL] acquired? (s08q06)**

Data file: hh\_sec\_16a

#### **Overview**

Valid: 7272 Invalid: 0 Minimum: 1 Maximum: 9  
 Type: Discrete Decimal: 2 Width: 4 Range: 1 - 9 Format: Numeric

#### **Questions and instructions**

##### CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

1		954	13.1%
2		3509	48.3%
3		495	6.8%
4		1621	22.3%
5		267	3.7%
6		11	0.2%
7		174	2.4%
8		30	0.4%
9		211	2.9%

### S16Q01: 1. Do you use, own or hold use rights for this %rostartitle%, either alone or jo

Data file: hh\_sec\_16a

#### Overview

Valid: 7272 Invalid: 0 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	6350	87.3%
2	No	922	12.7%

### S16Q02: 2. Do you OWN this %rostartitle%, either alone or jointly with someone else?

Data file: hh\_sec\_16a

#### Overview

Valid: 6350 Invalid: 922 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	5216	82.1%
2	No	1134	17.9%
Sysmiss		922	

**S16Q03\_\_1: 3. Does anyone jointly own this %rostartitle% with you?:Inside the household****Data file:** hh\_sec\_16a**Overview**

Valid: 5216   Invalid: 2056   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		461	8.8%
1		4755	91.2%
Sysmiss		2056	

**S16Q03\_\_2: 3. Does anyone jointly own this %rostartitle% with you?:Outside the household****Data file:** hh\_sec\_16a**Overview**

Valid: 5202   Invalid: 2070   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		5067	97.4%
1		135	2.6%
Sysmiss		2070	

**S16Q04A\_\_0: 1st Owner****Data file:** hh\_sec\_16a**Overview**

Valid: 4755   Invalid: 2517   Minimum: 1   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 8   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		2466	51.9%

2		2154	45.3%
3		72	1.5%
4		37	0.8%
5		12	0.3%
6		4	0.1%
7		6	0.1%
8		4	0.1%
Sysmiss		2517	

### S16Q04A\_\_1: 2nd Owner

Data file: hh\_sec\_16a

#### Overview

Valid: 593    Invalid: 6679    Minimum: 2    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 8    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
2		276	46.5%
3		215	36.3%
4		48	8.1%
5		18	3%
6		25	4.2%
7		7	1.2%
8		4	0.7%
Sysmiss		6679	

### S16Q04A\_\_2: 3rd Owner

Data file: hh\_sec\_16a

#### Overview

Valid: 160    Invalid: 7112    Minimum: 3    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 3 - 8    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

3		37	23.1%
4		69	43.1%
5		33	20.6%
6		15	9.4%
7		5	3.1%
8		1	0.6%
Sysmiss		7112	

### S16Q04B: 4b. RECORD THE NUMBER OF ADULT MALES OUTSIDE OF THE HOUSEHOLD who jointly owns th

Data file: hh\_sec\_16a

#### Overview

Valid: 135    Invalid: 7137    Minimum: 0    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 3    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		52	38.5%
1		81	60%
2		1	0.7%
3		1	0.7%
Sysmiss		7137	

### S16Q04C: 4c. RECORD THE NUMBER OF ADULT FEMALES OUTSIDE OF THE HOUSEHOLD who jointly owns

Data file: hh\_sec\_16a

#### Overview

Valid: 135    Invalid: 7137    Minimum: 0    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 5    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		12	8.9%
1		113	83.7%
2		8	5.9%

3		1	0.7%
5		1	0.7%
Sysmiss		7137	

### S16Q05: 5. Does your household have a document for this %rosteritle%, such as an applic

Data file: hh\_sec\_16a

#### Overview

Valid: 6350 Invalid: 922 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	5039	79.4%
2	No	1311	20.6%
Sysmiss		922	

### S16Q06: 6. What type of documents is there for this %rosteritle%?

Data file: hh\_sec\_16a

#### Overview

Valid: 5039 Invalid: 2233 Minimum: 1 Maximum: 7  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Application receipt	719	14.3%
2	Land investigation paper	50	1%
3	Certificate (title) from the government	2115	42%
4	Paper from local authority	2034	40.4%
5	Rental contract	41	0.8%
6	Other (specify)	23	0.5%
7	Don't know / not sure	57	1.1%
Sysmiss		2233	



**S16Q07: 7. Is your name among the names listed on the documents for the %roster% a****Data file:** hh\_sec\_16a**Overview**

Valid: 5039   Invalid: 2233   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	4022	79.8%
2	No	1017	20.2%
Sysmiss		2233	

**S16Q08\_\_1: 8. Does anyone else's names are on the ownership document for this %roster%****Data file:** hh\_sec\_16a**Overview**

Valid: 4022   Invalid: 3250   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		396	9.8%
1		3626	90.2%
Sysmiss		3250	

**S16Q08\_\_2: 8. Does anyone else's names are on the ownership document for this %roster%****Data file:** hh\_sec\_16a**Overview**

Valid: 4008   Invalid: 3264   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		3995	99.7%

1		13	0.3%
Sysmiss		3264	

## S16Q09A\_\_0: 1st Documented Owner

Data file: hh\_sec\_16a

### Overview

Valid: 3626 Invalid: 3646 Minimum: 1 Maximum: 8  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		1832	50.5%
2		1688	46.6%
3		50	1.4%
4		35	1%
5		10	0.3%
6		5	0.1%
7		4	0.1%
8		2	0.1%
Sysmiss		3646	

## S16Q09A\_\_1: 2nd Documented Owner

Data file: hh\_sec\_16a

### Overview

Valid: 286 Invalid: 6986 Minimum: 2 Maximum: 8  
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 8 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
2		100	35%
3		134	46.9%
4		21	7.3%
5		7	2.4%
6		16	5.6%

7		3	1%
8		5	1.7%
Sysmiss		6986	

## S16Q09A\_\_2: 3rd Documented Owner

Data file: hh\_sec\_16a

### Overview

Valid: 65 Invalid: 7207 Minimum: 3 Maximum: 8  
 Type: Discrete Decimal: 0 Width: 1 Range: 3 - 8 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
3		11	16.9%
4		28	43.1%
5		12	18.5%
6		6	9.2%
7		4	6.2%
8		4	6.2%
Sysmiss		7207	

## S16Q09B: 9b. RECORD THE NUMBER OF ADULT MALES OUTSIDE OF THE HOUSEHOLD WHOSE NAMES ARE ON

Data file: hh\_sec\_16a

### Overview

Valid: 13 Invalid: 7259 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		6	46.2%
1		7	53.8%
Sysmiss		7259	

**S16Q09C: 9c. RECORD THE NUMBER OF ADULT FEMALES OUTSIDE OF THE HOUSEHOLD WHOSE NAMES ARE****Data file:** hh\_sec\_16a**Overview**

Valid: 13    Invalid: 7259    Minimum: 0    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		2	15.4%
1		7	53.8%
2		4	30.8%
Sysmiss		7259	

**S16Q10: 10. ENUMERATOR: WAS THE RESPONDENT ABLE TO PRODUCE THE DOCUMENTATION FOR CONFIRM****Data file:** hh\_sec\_16a**Overview**

Valid: 5039    Invalid: 2233    Minimum: 1    Maximum: 96  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 96    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	YES	1784	35.4%
2	NO, REFUSED	318	6.3%
3	NO, CANNOT BE LOCATED	383	7.6%
4	NO, HAVE NO ACCESS	2275	45.1%
96	NO, OTHER(SPECIFY)	279	5.5%
Sysmiss		2233	

**S16Q16: IS THIS AN AGRICULTURAL PARCEL?****Data file:** hh\_sec\_16a**Overview**

Valid: 7272    Invalid: 0    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		345	4.7%
1		6927	95.3%

**S16Q17: 17. Are you among the decision-maker(s) on this %rosteritle% regarding the timi**

Data file: hh\_sec\_16a

### Overview

Valid: 4978 Invalid: 2294 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	4438	89.2%
2	No	540	10.8%
Sysmiss		2294	

**S16Q18\_\_1: 18. Is anyone else among the decision-maker(s) on this %rosteritle% regarding t**

Data file: hh\_sec\_16a

### Overview

Valid: 4437 Invalid: 2835 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		270	6.1%
1		4167	93.9%
Sysmiss		2835	

**S16Q18\_\_2: 18. Is anyone else among the decision-maker(s) on this %rosteritle% regarding t**

Data file: hh\_sec\_16a

**Overview**

Valid: 4421   Invalid: 2851   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		4317	97.6%
1		104	2.4%
Sysmiss		2851	

**S16Q19A\_\_0: 1st Decisionmaker**

Data file: hh\_sec\_16a

**Overview**

Valid: 4167   Invalid: 3105   Minimum: 1   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 8   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		2155	51.7%
2		1920	46.1%
3		54	1.3%
4		18	0.4%
5		8	0.2%
6		5	0.1%
7		4	0.1%
8		3	0.1%
Sysmiss		3105	

**S16Q19A\_\_1: 2nd Decisionmaker**

Data file: hh\_sec\_16a

**Overview**

Valid: 588   Invalid: 6684   Minimum: 2   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 1   Range: 2 - 8   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
2		224	38.1%
3		260	44.2%
4		39	6.6%
5		21	3.6%
6		23	3.9%
7		15	2.6%
8		6	1%
Sysmiss		6684	

### S16Q19A\_2: 3rd Decisionmaker

Data file: hh\_sec\_16a

#### Overview

Valid: 196    Invalid: 7076    Minimum: 3    Maximum: 11  
 Type: Discrete    Decimal: 0    Width: 2    Range: 3 - 11    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
3		33	16.8%
4		97	49.5%
5		38	19.4%
6		17	8.7%
7		7	3.6%
8		3	1.5%
11		1	0.5%
Sysmiss		7076	

### S16Q19B: 19b. Who else is the decision-maker(s) on this %roster% regarding the timin

Data file: hh\_sec\_16a

#### Overview

Valid: 104    Invalid: 7168    Minimum: 0    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		37	35.6%
1		59	56.7%
2		7	6.7%
3		1	1%
Sysmiss		7168	

**S16Q19C: 19c. Who else is the decision-maker(s) on this %rosteritle% regarding the timin**

Data file: hh\_sec\_16a

### Overview

Valid: 104    Invalid: 7168    Minimum: 0    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		7	6.7%
1		84	80.8%
2		10	9.6%
3		3	2.9%
Sysmiss		7168	

**S16Q20: 20. Do land owners sell/rent out land in or around the ward where the %rosteritit**

Data file: hh\_sec\_16a

### Overview

Valid: 5216    Invalid: 2056    Minimum: 1    Maximum: 98  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 98    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	LAND OWNERS ONLY SELL	1974	37.8%
2	LAND OWNERS ONLY RENT OUT	150	2.9%



3	LAND OWNERS SELL AND RENT	987	18.9%
4	NO LAND TRANSACTIONS	1002	19.2%
98	DO NOT KNOW	1103	21.1%
Sysmiss		2056	

## S16Q21: 21. Are you informed regarding recent land sales and/or rental transactions in o

Data file: hh\_sec\_16a

### Overview

Valid: 5216 Invalid: 2056 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	ONLY INFORMED OF SALES TRANSACTIONS	1950	37.4%
2	ONLY INFORMED OF RENTAL TRANSACTIONS	174	3.3%
3	INFORMED OF BOTH SALES AND RENTAL TRANSACTIONS	1046	20.1%
4	NOT INFORMED OF SALES OR RENTAL TRANSACTIONS	2046	39.2%
Sysmiss		2056	

## S16Q22: 22. If this %rostartitle% were to be sold today, how much could be received for

Data file: hh\_sec\_16a

### Overview

Valid: 5216 Invalid: 2056 Minimum: 97 Maximum: 2000000000  
 Type: Discrete Decimal: 0 Width: 10 Range: 97 - 2000000000 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
97	Refuse to answer	157	3%
100		1	0%
200		2	0%
300		3	0.1%
350		1	0%
400		4	0.1%
500		20	0.4%

550		1	0%
600		11	0.2%
700		9	0.2%
800		11	0.2%
850		1	0%
900		2	0%
1000		82	1.6%
1200		7	0.1%
1250		2	0%
1300		5	0.1%
1400		1	0%
1500		66	1.3%
1600		4	0.1%
1700		5	0.1%
1800		15	0.3%
2000		145	2.8%
2100		2	0%
2200		2	0%
2300		4	0.1%
2500		59	1.1%
2600		1	0%
2700		3	0.1%
2800		6	0.1%
3000		173	3.3%
3100		2	0%
3200		4	0.1%
3300		1	0%
3500		33	0.6%
3600		1	0%
3700		1	0%
3800		1	0%
4000		96	1.8%
4200		2	0%
4250		1	0%
4300		3	0.1%
4500		24	0.5%
4600		1	0%
4700		1	0%
4800		1	0%

5000		191	3.7%
5400		1	0%
5500		7	0.1%
5600		1	0%
5700		1	0%
5750		1	0%
5800		1	0%
6000		105	2%
6200		2	0%
6500		11	0.2%
6600		1	0%
6800		1	0%
6900		1	0%
7000		58	1.1%
7500		18	0.3%
8000		96	1.8%
8200		1	0%
8250		1	0%
8400		1	0%
8500		13	0.2%
8600		1	0%
9000		24	0.5%
9500		3	0.1%
9600		1	0%
9999	Don't know	696	13.3%
10000		181	3.5%
10500		1	0%
11000		15	0.3%
11200		1	0%
11400		1	0%
11500		2	0%
11800		1	0%
12000		68	1.3%
12250		1	0%
12400		1	0%
12500		3	0.1%
12800		1	0%
13000		30	0.6%
13050		2	0%

13500		2	0%
14000		12	0.2%
14400		2	0%
15000		134	2.6%
15750		1	0%
16000		12	0.2%
17000		15	0.3%
17500		3	0.1%
18000		21	0.4%
18750		2	0%
19000		3	0.1%
20000		128	2.5%
21000		4	0.1%
21700		2	0%
22000		8	0.2%
23000		8	0.2%
24000		5	0.1%
25000		52	1%
26000		2	0%
27000		4	0.1%
28000		10	0.2%
30000		116	2.2%
32000		6	0.1%
34000		2	0%
34200		3	0.1%
35000		18	0.3%
36000		9	0.2%
37500		2	0%
38000		2	0%
39000		1	0%
40000		72	1.4%
40500		3	0.1%
42000		2	0%
42500		1	0%
43000		1	0%
45000		20	0.4%
48000		4	0.1%
50000		90	1.7%
52000		1	0%

52500		1	0%
53000		1	0%
55000		1	0%
58000		2	0%
60000		43	0.8%
60500		1	0%
62500		1	0%
63000		1	0%
65000		2	0%
66000		1	0%
68000		1	0%
70000		31	0.6%
74000		1	0%
75000		5	0.1%
78000		1	0%
80000		28	0.5%
85000		1	0%
90000		3	0.1%
96000		2	0%
100000		31	0.6%
108000		1	0%
110000		3	0.1%
120000		11	0.2%
130000		1	0%
138000		1	0%
140000		3	0.1%
150000		20	0.4%
156000		2	0%
160000		3	0.1%
170000		1	0%
180000		2	0%
200000		19	0.4%
209000		1	0%
219000		1	0%
220000		6	0.1%
240000		1	0%
250000		7	0.1%
280000		2	0%
300000		9	0.2%

319200		1	0%
320000		1	0%
350000		1	0%
380000		2	0%
400000		4	0.1%
425000		1	0%
450000		2	0%
500000		6	0.1%
600000		7	0.1%
700000		1	0%
800000		2	0%
900000		1	0%
1000000		17	0.3%
1200000		7	0.1%
1300000		1	0%
1430000		1	0%
1500000		5	0.1%
1800000		1	0%
1950000		2	0%
2000000		33	0.6%
2300000		1	0%
2400000		1	0%
2500000		8	0.2%
2600000		1	0%
2800000		3	0.1%
3000000		41	0.8%
3080000		1	0%
3200000		2	0%
3500000		8	0.2%
3900000		2	0%
4000000		55	1.1%
4500000		6	0.1%
4800000		1	0%
5000000		19	0.4%
5200000		2	0%
5600000		1	0%
6000000		60	1.2%
6400000		1	0%
6500000		2	0%

6800000		1	0%
7000000		16	0.3%
7200000		1	0%
7500000		4	0.1%
7800000		3	0.1%
8000000		75	1.4%
8500000		2	0%
9000000		7	0.1%
9600000		1	0%
10000000		44	0.8%
11000000		1	0%
12000000		81	1.6%
12350000		1	0%
13000000		5	0.1%
13500000		5	0.1%
14000000		15	0.3%
14200000		1	0%
14400000		5	0.1%
15000000		18	0.3%
16000000		51	1%
16800000		1	0%
17000000		1	0%
18000000		19	0.4%
19500000		1	0%
20000000		121	2.3%
20400000		1	0%
21000000		1	0%
21120000		1	0%
21970000		1	0%
22000000		1	0%
22400000		1	0%
24000000		51	1%
25000000		10	0.2%
26000000		4	0.1%
26800000		1	0%
27000000		1	0%
27300000		1	0%
28000000		40	0.8%
28350000		2	0%

30000000		17	0.3%
32000000		38	0.7%
35000000		3	0.1%
35100000		1	0%
36000000		13	0.2%
38400000		1	0%
39000000		2	0%
39200000		2	0%
40000000		87	1.7%
40100000		1	0%
40200000		1	0%
40500000		3	0.1%
42000000		3	0.1%
42900000		1	0%
44000000		3	0.1%
45000000		4	0.1%
46000000		1	0%
46800000		1	0%
48000000		27	0.5%
50000000		10	0.2%
52000000		7	0.1%
54000000		1	0%
54600000		1	0%
55000000		1	0%
56000000		4	0.1%
58000000		1	0%
60000000		67	1.3%
62000000		3	0.1%
62400000		1	0%
64000000		7	0.1%
64800000		2	0%
65000000		4	0.1%
68000000		3	0.1%
72000000		12	0.2%
75000000		2	0%
80000000		75	1.4%
82000000		5	0.1%
84000000		3	0.1%
85000000		3	0.1%



85800000		2	0%
88000000		2	0%
90000000		3	0.1%
92000000		1	0%
95000000		2	0%
96000000		6	0.1%
100000000		50	1%
112000000		4	0.1%
120000000		55	1.1%
130000000		2	0%
131040000		1	0%
135000000		1	0%
140000000		19	0.4%
150000000		4	0.1%
150000008		1	0%
156000000		1	0%
157950000		2	0%
160000000		41	0.8%
168000000		2	0%
180000000		8	0.2%
184500000		1	0%
193600000		1	0%
200000000		29	0.6%
205000000		1	0%
224000000		3	0.1%
225000000		1	0%
240000000		9	0.2%
249600000		1	0%
256000000		2	0%
258000000		1	0%
280000000		7	0.1%
292000000		1	0%
294600000		1	0%
300000000		1	0%
320000000		4	0.1%
350000000		2	0%
360000000		4	0.1%
380000000		1	0%
400000000		23	0.4%

400400000		1	0%
440000000		3	0.1%
480000000		3	0.1%
520000000		1	0%
540000000		2	0%
600000000		4	0.1%
640000000		1	0%
680000000		1	0%
800000000		7	0.1%
1200000000		2	0%
1280000000		1	0%
1600000000		2	0%
2000000000		3	0.1%
Sysmiss		2056	

## S16Q22\_UM: Monetary Unit

Data file: hh\_sec\_16a

### Overview

Valid: 4487 Invalid: 2785 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	RIEL	1703	38%
2	USD	2784	62%
Sysmiss		2785	

## S16Q23: 23. If this %rostertitle% were to be sold today, would you be among the individu

Data file: hh\_sec\_16a

### Overview

Valid: 5216 Invalid: 2056 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	4901	94%
2	No	315	6%
Sysmiss		2056	

### S16Q24\_\_1: 24. If this %rosteritle% were to be sold today, is anyone else among the indiv

Data file: hh\_sec\_16a

#### Overview

Valid: 4901 Invalid: 2371 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		304	6.2%
1		4597	93.8%
Sysmiss		2371	

### S16Q24\_\_2: 24. If this %rosteritle% were to be sold today, is anyone else among the indiv

Data file: hh\_sec\_16a

#### Overview

Valid: 4882 Invalid: 2390 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		4777	97.8%
1		105	2.2%
Sysmiss		2390	

### S16Q25A\_\_0: 1st Decisionmaker

Data file: hh\_sec\_16a

#### Overview

Valid: 4597 Invalid: 2675 Minimum: 1 Maximum: 8

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		2337	50.8%
2		2143	46.6%
3		67	1.5%
4		32	0.7%
5		9	0.2%
6		2	0%
7		3	0.1%
8		4	0.1%
Sysmiss		2675	

**S16Q25A\_1: 2nd Decisionmaker**

Data file: hh\_sec\_16a

**Overview**

Valid: 614    Invalid: 6658    Minimum: 2    Maximum: 9

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

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
2		223	36.3%
3		281	45.8%
4		53	8.6%
5		22	3.6%
6		25	4.1%
7		5	0.8%
8		4	0.7%
9		1	0.2%
Sysmiss		6658	

**S16Q25A\_2: 3rd Decisionmaker**

Data file: hh\_sec\_16a

**Overview**

Valid: 167    Invalid: 7105    Minimum: 3    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 3 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
3		26	15.6%
4		89	53.3%
5		25	15%
6		20	12%
7		6	3.6%
8		1	0.6%
Sysmiss		7105	

**S16Q25B: 25b. If this %rosteritle% were to be sold today, who else would decide how the**

Data file: hh\_sec\_16a

**Overview**

Valid: 105    Invalid: 7167    Minimum: 0    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		42	40%
1		52	49.5%
2		6	5.7%
3		4	3.8%
5		1	1%
Sysmiss		7167	

**S16Q25C: 25c. If this %rosteritle% were to be sold today, who else would decide how the**

Data file: hh\_sec\_16a

**Overview**

Valid: 105    Invalid: 7167    Minimum: 0    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 6    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		10	9.5%
1		77	73.3%
2		10	9.5%
3		4	3.8%
4		1	1%
5		1	1%
6		2	1.9%
Sysmiss		7167	

### **S16Q26: 26. How likely are you to involuntarily lose ownership or use rights to this %ro**

Data file: hh\_sec\_16a

#### Overview

Valid: 6350 Invalid: 922 Minimum: 1 Maximum: 5  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	NOT AT ALL LIKELY	5727	90.2%
2	SLIGHTLY LIKELY	149	2.3%
3	YES, MODERATELY LIKELY	86	1.4%
4	YES, VERY LIKELY	76	1.2%
5	YES, EXTREMELY LIKELY	312	4.9%
Sysmiss		922	

### **S16\_START\_TIME: Please record the start time of %rostertitle% interview**

Data file: hh\_sec\_16a

#### Overview

Valid: 7272 Invalid: 0  
 Type: Discrete Width: 19 Range: - Format: character

**S16Q27A: 27a. Who was present along with the respondent during the individual interview?****Data file:** hh\_sec\_16a**Overview**

Valid: 7272   Invalid: 0   Minimum: 1   Maximum: 6  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 6   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	ALONE	7174	98.7%
2	WITH ADULT FEMALES PRESENT	10	0.1%
3	WITH ADULT MALES PRESENT	5	0.1%
4	WITH ADULTS MIXED SEX PRESENT	7	0.1%
5	WITH CHILDREN PRESENT	68	0.9%
6	WITH ADULTS MIXED SEX AND CHILDREN PRESENT	8	0.1%

**S16\_END\_TIME: Please record the end time of %rostartitle% interview****Data file:** hh\_sec\_16a**Overview**

Valid: 7272   Invalid: 0  
 Type: Discrete   Width: 19   Range: -   Format: character

**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_16b**Overview**

Valid: 26080    Invalid: 0  
 Type: Discrete    Width: 32    Range: -    Format: character

**PID: Id in "HH\_members"****Data file:** hh\_sec\_16b**Overview**

Valid: 26080    Invalid: 0    Minimum: 1    Maximum: 10  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 10    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		12485	47.9%
2		11260	43.2%
3		1210	4.6%
4		525	2%
5		285	1.1%
6		175	0.7%
7		85	0.3%
8		40	0.2%
9		5	0%
10		10	0%

**PARCEL\_DETAILS\_ROSTER\_ID: Id in "parcel\_details\_roster"****Data file:** hh\_sec\_16b**Overview**

Valid: 26080    Invalid: 0    Minimum: 1    Maximum: 12  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 12    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		12815	49.1%



2		8555	32.8%
3		3095	11.9%
4		860	3.3%
5		370	1.4%
6		165	0.6%
7		95	0.4%
8		50	0.2%
9		40	0.2%
10		15	0.1%
11		10	0%
12		10	0%

## PARCEL\_RIGHTS\_ROSTER\_ID: Id in parcel\_rights\_roster

Data file: hh\_sec\_16b

### Overview

Valid: 26080    Invalid: 0    Minimum: 11    Maximum: 15  
 Type: Discrete    Decimal: 0    Width: 2    Range: 11 - 15    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
11	right to sell it	5216	20%
12	right to bequeath it	5216	20%
13	right to use it as collateral	5216	20%
14	right to rent it out	5216	20%
15	right to make improvements/invest it	5216	20%

## S16Q11A: 11a. With regard to this %parcel\_details\_roster%, are you among the individuals

Data file: hh\_sec\_16b

### Overview

Valid: 26080    Invalid: 0    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
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1	Yes	23993	92%
2	No	2087	8%

### S16Q11B\_\_1: 11b. With regard to this %parcel\_details\_roster%, do you need permission or cons

Data file: hh\_sec\_16b

#### Overview

Valid: 23993    Invalid: 2087    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		1876	7.8%
1		22117	92.2%
Sysmiss		2087	

### S16Q11B\_\_2: 11b. With regard to this %parcel\_details\_roster%, do you need permission or cons

Data file: hh\_sec\_16b

#### Overview

Valid: 23905    Invalid: 2175    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		23358	97.7%
1		547	2.3%
Sysmiss		2175	

### S16Q11C\_\_0: 1st person to give Permission

Data file: hh\_sec\_16b

#### Overview

Valid: 22117    Invalid: 3963    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		11107	50.2%
2		10427	47.1%
3		312	1.4%
4		153	0.7%
5		40	0.2%
6		32	0.1%
7		29	0.1%
8		17	0.1%
Sysmiss		3963	

### S16Q11C\_1: 2nd person to give Permission

Data file: hh\_sec\_16b

#### Overview

Valid: 2044 Invalid: 24036 Minimum: 2 Maximum: 8  
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 8 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
2		638	31.2%
3		999	48.9%
4		171	8.4%
5		62	3%
6		120	5.9%
7		33	1.6%
8		21	1%
Sysmiss		24036	

### S16Q11C\_2: 3rd person to give Permission

Data file: hh\_sec\_16b

#### Overview

Valid: 525 Invalid: 25555 Minimum: 3 Maximum: 8  
 Type: Discrete Decimal: 0 Width: 1 Range: 3 - 8 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
3		68	13%
4		274	52.2%
5		117	22.3%
6		25	4.8%
7		35	6.7%
8		6	1.1%
Sysmiss		25555	

### S16Q11D: 11d. RECORD THE NUMBER OF ADULT MALES OUTSIDE OF THE HOUSEHOLD FROM WHOM YOU NEE

Data file: hh\_sec\_16b

#### Overview

Valid: 547 Invalid: 25533 Minimum: 0 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		246	45%
1		275	50.3%
2		21	3.8%
3		5	0.9%
Sysmiss		25533	

### S16Q11E: 11e. RECORD THE NUMBER OF ADULT FEMALES OUTSIDE OF THE HOUSEHOLD FROM WHOM YOU N

Data file: hh\_sec\_16b

#### Overview

Valid: 547 Invalid: 25533 Minimum: 0 Maximum: 5  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		36	6.6%
1		446	81.5%
2		51	9.3%
3		7	1.3%
4		3	0.5%
5		4	0.7%
Sysmiss		25533	

### S16Q11F: 11f. Is there anyone else in your household who has the %rosteritle%, even if t

Data file: hh\_sec\_16b

#### Overview

Valid: 23993 Invalid: 2087 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	17633	73.5%
2	No	6360	26.5%
Sysmiss		2087	

### S16Q11G\_\_0: 1st Rights Holder

Data file: hh\_sec\_16b

#### Overview

Valid: 17633 Invalid: 8447 Minimum: 1 Maximum: 8  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1		8936	50.7%
2		8271	46.9%
3		202	1.1%
4		125	0.7%
5		42	0.2%

6		22	0.1%
7		20	0.1%
8		15	0.1%
Sysmiss		8447	

## S16Q11G\_\_1: 2nd Rights Holder

Data file: hh\_sec\_16b

### Overview

Valid: 1695    Invalid: 24385    Minimum: 2    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 8    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
2		529	31.2%
3		775	45.7%
4		157	9.3%
5		64	3.8%
6		120	7.1%
7		29	1.7%
8		21	1.2%
Sysmiss		24385	

## S16Q11G\_\_2: 3rd Rights Holder

Data file: hh\_sec\_16b

### Overview

Valid: 370    Invalid: 25710    Minimum: 3    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 3 - 8    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
3		38	10.3%
4		203	54.9%
5		74	20%
6		24	6.5%

7		30	8.1%
8		1	0.3%
Sysmiss		25710	

**S16Q11H: 11h. With regard to this %parcel\_details\_roster%, is there anyone else outside y**

**Data file:** hh\_sec\_16b

### Overview

Valid: 24500    Invalid: 1580    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	993	4.1%
2	No	23507	95.9%
Sysmiss		1580	

**S16Q11HI: 11hi. RECORD THE NUMBER OF ADULT MALES OUTSIDE OF THE HOUSEHOLD WHO HAS THE %ros**

**Data file:** hh\_sec\_16b

### Overview

Valid: 993    Invalid: 25087    Minimum: 0    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 5    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		757	76.2%
1		226	22.8%
2		7	0.7%
5		3	0.3%
Sysmiss		25087	

**S16Q11HJ: 11hj. RECORD THE NUMBER OF ADULT FEMALES OUTSIDE OF THE HOUSEHOLD WHO HAS THE %r**

**Data file:** hh\_sec\_16b

**Overview**

Valid: 993    Invalid: 25087    Minimum: 0    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		562	56.6%
1		393	39.6%
2		38	3.8%
Sysmiss		25087	



**HHID: Unique 32-character long identifier of the interview****Data file: hh\_sec\_16c****Overview**

Valid: 19698 Invalid: 0

Type: Discrete Width: 32 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
005134388e5446bd9b1e4eff8714e4c6		20	0.1%
008e5085a2e546b2bc6fcebe4f97b325		20	0.1%
00f9013358154a6a8ce1390ed00fe54d		20	0.1%
0109c398b6fc481ab90768e7efa526cf		10	0.1%
01ee6d7c5432467cb5aeb7d243862375		20	0.1%
01faa82436bf42cdb200eab624566a14		5	0%
02a2c53daab74586bc8d06a54c1680f1		20	0.1%
02d43ed756e144dc90d561c9fd356c7e		5	0%
039da365cf1945ceb695a8ac40985637		15	0.1%
04a4ecf198c14dceaae4e54355b3e2e9		29	0.1%
05159f83d1af4989871d6d776e113fc6		2	0%
055dbfab1ccc4a29bd09e7864cd17b16		3	0%
0564a37a084d4c59b05015fff6aa3fa9		2	0%
056608d9d2d04b6792d59b3e58eef8a7		20	0.1%
0595774406de4d29bf81cff8fd70f21e		20	0.1%
063347851fa2444faabc52bb58908172		20	0.1%
06a094e3a0454503acef84df27ec5ca5		10	0.1%
06bc8a36c0ac4068a59b5ac245008104		7	0%
0779acafac4d4165a3004be41915f959		12	0.1%
08297a2fd51f487aace781b8a2c76727		1	0%
0829929f2bf64718a161f20440ba6b04		10	0.1%
08796f686b43440cb2cba4e917fcc79f		10	0.1%
089dc40ae5c14ddfb4a08f274ebc66a		12	0.1%
0908e3263f364a8f858449ab8a202f81		20	0.1%
09b5e80df92c4dd68c003617a5020ca4		40	0.2%
09bfa16a0ec24d21a02043ba7aa06833		4	0%
09c60b2f05a341c5a7091a23ce3b5a37		40	0.2%
09e24292f9b44d5e85f18e9f92ae2d45		5	0%
0a00f9b3a101408786b0c4281b414830		74	0.4%
0a4817afd18043f6938d29fb85c6fdec		20	0.1%

0ac6b411aa0b4769a8c5b5bacc2d2d3c		10	0.1%
0acfe596b79542198e8afcb0599e0537		20	0.1%
0afdadd0d9884373a0086a0747d5d639		10	0.1%
0b7e0c4ab65540a794f1c50ea776e803		1	0%
0b7f7d10600943d0a54d0a81f0a677ac		5	0%
0bc68ee88c704b649c3d0bcad2cbb5ed		15	0.1%
0bcbbac599034301955f0d63e26b12c3		10	0.1%
0bd56c2f7f65451d89334d3d57b616e5		30	0.2%
0c11d773009543908b99c300648b7ea8		10	0.1%
0c536d92e54b4b45831a0d457c7b98f5		8	0%
0d04df946ab94c13a77b34cb816a9846		20	0.1%
0d550696acd24645a379066441c3efd4		18	0.1%
0db72710743e41819279b80398ec4800		20	0.1%
0dbc834eb78e42d2a2afa3a2e04f5ba7		1	0%
0ee4a35228d1400ab2ea11b70e436260		119	0.6%
0f7d805b769b4593915aa5f230b670fa		10	0.1%
100f30c500e644aab2547f29c280e766		10	0.1%
107850da373640dabee05c6e7dcc440a		10	0.1%
111bd3cfb30a4137ba21796c5ad287fc		20	0.1%
11caaf82f70e4973a42ca777e0639db7		40	0.2%
11d72bdd10084bd2b2bdfd7594e57cb0		20	0.1%
12bde16f847e4909a20039f868587d52		20	0.1%
13e35e5b295140ef8e443584e63966c0		4	0%
13e947ba55234d8b921ad786a0f2ac98		20	0.1%
13ea366eaa8448eab77e117dde800819		10	0.1%
141801f64eb040a18d7332cfcb3b17d3		10	0.1%
14409fb35f96499bae36a8e8591a81ba		2	0%
1463eaefe7cf421cb50025fa1132ccc2		5	0%
147093405789404589ec57500fe4b7f8		3	0%
149c47bb1b864da1a06d1826486de371		10	0.1%
153aed3b314e4194b04d815817373f28		30	0.2%
1590431e5dcb425eb81e673d49971345		10	0.1%
160d5b1a99b244eca05a3854f696c150		10	0.1%
1614e93cbe5842439fcfd0ce78cdb2a3		10	0.1%
1620b3fb72084be4aca6562aa02b38f2		30	0.2%
16b29189a46e48fc9f338c15e5b1fdb7		20	0.1%
175db409527e44e39f91e47ddb14f038		11	0.1%
17a06e469d1e4a9b9f2d7a98814b68ef		10	0.1%
17d4e1fce7fc44c5a0052afae1c2fc41		20	0.1%

17ec3bde168d403f947a7879a2e477e3		20	0.1%
180944385ba849fc90b1ceea58b6052f		13	0.1%
1846acf4dbce4f9083692bdadb671569		8	0%
18c1e00e8fc54cbc9ccf8d8879d40bd5		2	0%
18df992bd10e4c1289fce31488c796b2		30	0.2%
19bd1ccb3432403eaa29b935f08e8744		20	0.1%
19cc7e240d7044aabb76e03186f1990f		10	0.1%
19e5a0d64d3b42da9e178ceb6a02cace		20	0.1%
19e79ccbd2c448b69f9f12ac52d2b0e7		12	0.1%
19e82f9648a54d139f3564b5c1e9a398		21	0.1%
19f36685e4e0466fb82ffa70c1d6701e		20	0.1%
1a42e77ae1d346e6b1949d21253b287f		20	0.1%
1a7f5f77126e49559aa3e76de655c4e3		10	0.1%
1a913f1764be4782aaf7c23ac073e943		10	0.1%
1b2b898613744c43802fbd4a8f36a36		10	0.1%
1b50b107a81441f5852b5d307ccf1cf1		10	0.1%
1b7a496202cb4c97ae3b6ba333d14395		10	0.1%
1bd9547327fe4242a21d842a65b95c31		10	0.1%
1c316b51383e4ebca1c913c61ffa9e13		18	0.1%
1c41fa956ecd4b629cad21fd985b263f		20	0.1%
1c42c1e32b09417b9c2512907491edbc		20	0.1%
1c5831b83b0e4622a9df7873a845997f		10	0.1%
1caf4e1147474930a527bc7e25c439ed		30	0.2%
1cd3628bc5014873a7cc10a3da7609da		40	0.2%
1cfe58f29e004c99937d323f7e91da2f		10	0.1%
1d02ab2fd26f488c8b340fd9d68a99ea		60	0.3%
1d0afb15fb3d4dc498e4d07000e98929		30	0.2%
1d43e6e1bc794d518462d706ee831f77		10	0.1%
1d8e9cc642f24d1a9492ea0f931c4e24		59	0.3%
1dcdc6a1d63f462591ea2a10880937a0		10	0.1%
1e0664a0d93c47dbb516e79c79560a7c		15	0.1%
1e76f9d124504630b0c2e4c0069ea385		20	0.1%
1ea5263345464aadb9edc9a0a389de18		105	0.5%
1eb42adb2ad74de39aa5878d5be0dda9		15	0.1%
1eb4ec061679443b874661a75c819b64		1	0%
1ef8a509c4d44ff8b5a94f1c979dbe81		20	0.1%
1f469a076b8e44f4ad2257a52b651a79		10	0.1%
1f534b8b2479483798b870a6bdd88116		1	0%
1fe1bb31019f4bcab800cf27e50ea95f		20	0.1%

201a50d6894146e8b0fc01373aa51072		30	0.2%
20c0ed907ae7429b96f465e0ffec8e6		44	0.2%
20c20a4c3153480fbbc15b11331fe73d		20	0.1%
211666b050ff49ccaf2e056b69ffbf3a		50	0.3%
21abe08937ae44a1811173ae7c837c36		9	0%
220bf6b311654b129bfb3682137428bf		20	0.1%
22135524ffba4947bf7bff899ed5c383		6	0%
2257399485a2445e871329684575cdfe		20	0.1%
227a2a0324b443caab207a5b7f9790bf		30	0.2%
22bbad98247043568d23a0d9eac21aef		10	0.1%
22cea18c0d8446358a881570e67892c1		34	0.2%
2322bd98e8e8479fb71789a5428368a4		10	0.1%
23cdb644f84d4740899061b91ff3ecee		3	0%
23e6444bba994b8cb0ba135234b28e64		30	0.2%
24211b50ef5f4e598c29c3fa0177d376		30	0.2%
24902876c5d246e8b0402d1b3446fea3		10	0.1%
2496fa3185254a1b8eadda58b68ffc1e		10	0.1%
24a5ea61664c42c4b81977ce2a5f8796		20	0.1%
24bda431da15455da9bc387276d561b6		20	0.1%
24d125da30834c2eb0bb688a92108579		30	0.2%
24e13cba79824954874e041d88ebba3		5	0%
25033d63b29b47ac881dfb18d6b5445b		10	0.1%
25281c53359b45139af4e409b28e9e09		59	0.3%
258662c697e54ad58380645c7cd3f4cc		18	0.1%
258a74e7c76b4328b776d08507a877fc		20	0.1%
25b557ec7ecd490cb095716f4a1c16f8		10	0.1%
25d91413070e4b4e84f994e0f9a13c9c		20	0.1%
26172505bac941db8731baa243c0ad75		20	0.1%
264047f01c8a44ff8cfecd5754ae6142		30	0.2%
2654d93b5abc4020a9139329e49801bd		60	0.3%
2673ebe59e5b4b9e951204202e62c8f4		10	0.1%
26c8f2816f8b437aaf0a717afe9d97b1		20	0.1%
26f391e823494a63bc8b906bfd0b5471		30	0.2%
275cea6a38b941d48118a4fd357fa9e2		10	0.1%
27ecf08c5ee24ae092ebf2cc0a44b309		10	0.1%
27fcda1f357d41629f1b98c0a41281ea		20	0.1%
286814db84ef44edbbb08c5039f012a3		8	0%
28f357e86d3f42da86a35d4844eab6a6		20	0.1%
29594d560a094a92ae45052700954b13		10	0.1%

2a509ecdc041459682f7f6a8c5127efa		40	0.2%
2abdae8c67d04f6d8a66ade9d807d639		20	0.1%
2abf2c3a49cc4761b55400c2bfd3a474		20	0.1%
2ac3258544364d968cf29dd59d890919		19	0.1%
2ba0c9499a2c4ae7970120124f5a6855		40	0.2%
2ba1705aa3a44fd1a4a6864d3d70a0a7		10	0.1%
2bd855c1319844c39733e2e568a3aa39		1	0%
2bf79c57ea89426499af545ce2a6c0f0		30	0.2%
2bf90063aaae474f9315f93460624302		10	0.1%
2c2f43246ae3416fabb581de3c352e64		10	0.1%
2c84b4045b7a455895870c58b41b8124		119	0.6%
2cdbec918692425b9905d36dd895e8f5		40	0.2%
2d956644dd51468e9d00506a2d809636		30	0.2%
2deb66bc97b04a5e8de0ba025016e476		14	0.1%
2e10b7e5cd8b4c7b89181a8ef04656de		50	0.3%
2e18eb07f59f41a1a90486d70adb574c		40	0.2%
2ea9f96a523d4d3e92e4fdb5d38a794d		30	0.2%
2f1c34aa6d15480f8349fafddb3ee20b		11	0.1%
2f50697eb18c45abbd531d9aa5a3420d		10	0.1%
2f90ea33600b44a4be2753b6bcc1cebd		1	0%
2f9768aa50414d4eb96e49cd5c00a11f		30	0.2%
2f9c8b99938440c297e425c1c6341eab		20	0.1%
3070b4d9810e45139b7ca72bab987de7		29	0.1%
30e00b165f9b41b4b6b21cfbbcd79fb9		45	0.2%
3181cda778424a84876862d99fe38aed		2	0%
318ea626cf124865a98c651dc6aa4305		20	0.1%
31bc47ac11b847f0b7f5d0afc6d69103		35	0.2%
32187c0827a743c688ece03ddec1b122		2	0%
32f0bb50eb5d4a02a04ccc77c62a77b8		10	0.1%
330c61396480432c915ed7b7ab868344		10	0.1%
330d6fff39744188bd41bacfb60b3994		25	0.1%
3330b3f16859429f95c6265af7811f7a		60	0.3%
33471ec69ad545e2b764312f3370a4ea		20	0.1%
3366199217664fdd87ad7a358cabd80a		6	0%
3393b382200948e6874a67dedc1adda8		1	0%
33ad4b04b5b7437d83413997b973c9fe		10	0.1%
3442ea5872eb4b9890370f4870bbdf9d		20	0.1%
34751663a30146b5ac6b1795f098adf9		10	0.1%
34805aa2982b4ccdb7667f30141cf850		10	0.1%

34cf2d9ac26f454ea618f17eabcb6cd0		10	0.1%
34ed1da074bb4559a4ba1d43574cbf80		10	0.1%
35135e56b46d4d42ae81d536bb8117ed		10	0.1%
35c9834d5c6f4f4eb7634ba3e5e8b09e		1	0%
35d196f6deaa4933950b478bcc772b11		20	0.1%
360fe2b369a346b8a8071ab2fc9ebaf3		20	0.1%
362142db5b514371a117900a8cde0101		10	0.1%
3670e42ddb0448a1b09fb7a84c4d389d		60	0.3%
367656b871774318ac606001a2cd871c		30	0.2%
3729e4b37f0746508d3633544f9c6e27		3	0%
378459ade55f481290dd2bcf310bd562		10	0.1%
382c141613a04e2f8d97aa199aac9010		30	0.2%
383f5bbbe62a4afaa3ff02e793da22f3		20	0.1%
38f2dcb12d214a06a1c8868c2d35326b		20	0.1%
38f994a5f1be4259ab44f36f19dbbac2		19	0.1%
390b32262a234ffa9febe7dd79d3afe3		14	0.1%
393ef7bf9b7c4743bc46ef7f76607a83		10	0.1%
39c6b8996cb94870bbbc455dff2cf4f0		20	0.1%
39e77ac3dd7f4a36bede6c6c519eb77c		29	0.1%
39f0767197c84e10a61c58f8f0b21d6c		20	0.1%
3a10cf6da6084bf2b586feb77af472bf		20	0.1%
3a141bb29b7242eda9eb43bc625e1d4f		20	0.1%
3a677c79670a4723a07c458896c17de8		10	0.1%
3a9ab098f4d246d3ba75f0e7c8548437		30	0.2%
3a9d1fc9ac2244b39d5779e830c59249		36	0.2%
3b295a922b3a47b18e646c5e8553023e		29	0.1%
3b53e7fbc8c9468e9aef8fc65a50e47c		20	0.1%
3bc4c4f3f5434eb5b7aeaae210af4745		20	0.1%
3c12f6c218a048418e1f4c9b20bad123		10	0.1%
3c1551a48cba47eaa175b0c5ba0753c6		90	0.5%
3ccc48103a134f718a65adbaf4e39e26		10	0.1%
3cf1699ba12844b6933a85975ea9b8f6		20	0.1%
3d0c898bcf364aa88947650f7f2b553e		10	0.1%
3dc26f00023c4f27879e4f8f7b1f67e9		70	0.4%
3e2201f1e92a45a08b3c2e15c485a6b7		20	0.1%
3e6e504fffbe475785bbedbe6dbc7472		15	0.1%
3f0104fa898546ce9cfc6c483a97aab4		20	0.1%
3f08e5eb92ca44e8b17c50d69f79062b		10	0.1%
3f394b97b3034cc08815022e1c3be56b		60	0.3%

3f5ff1bfa83047199e264f138c6bf084		10	0.1%
3fb164eb72ac49348b3f3f41edc93c98		5	0%
3fd7ddd1c1c34b1baf21165deb49c769		15	0.1%
414f1c8d689a472eb28b4019188f7503		14	0.1%
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423e5ec2c1af4d6b89da0680148f8a04		22	0.1%
42555aef5d9345199992c94f91a4ec40		22	0.1%
42f3685d9215455ead27d4410caed2c4		28	0.1%
4338f2b4c05c4e268b867de02f404d10		20	0.1%
4372892f8d154183bfc0882b109ae513		10	0.1%
43ee782eb8084d88ae7ffe37c977f9aa		20	0.1%
442e07cd923b45cb8e1522bc32236089		10	0.1%
444849583a554344855c21c48b3b1f1c		20	0.1%
44bfc949b1747d7b2a36b25985b05ab		20	0.1%
44c67df61d0f4f9fa66f174f15c35e05		10	0.1%
44e17d0bab0b44e5a7f3d7c114b90303		15	0.1%
44e2d3432b924a429ec37f4ce5505e4b		15	0.1%
44edd4e89c3d4da486eff0ab1ce23450		20	0.1%
45e0a099c22e4b0a9b4135815ee58554		10	0.1%
45e17e63d4904ecc9751eea1fc5d33f1		7	0%
45f6c4acb99743dbba660a3555886140		40	0.2%
462ffde07a0d4e6d8e486d3a450fcd2a		10	0.1%
464c231d2a2e4ee392dc2e464744ad0e		35	0.2%
469df7df6b994fb38116c54fed02070b		10	0.1%
46a7381e08dc4c7e97ffb1331a5557f0		20	0.1%
46c37924f2514a3f986987507570f9f5		30	0.2%
46ce6379d8fc4ff5bd0c9cc59d74dd65		1	0%
46f7fca9d72b4c4d9ba20e5b84b006c3		10	0.1%
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477bd716c8f4425d91327387a0182435		12	0.1%
479b8801c2a74b70858bfc8b14db04e0		19	0.1%
47ee0ebcd24c4900948dafafb62c067		20	0.1%
4828d98c3ac14c45940a66c6bf1db618		10	0.1%
48f526b891b6460a8d4182d584359afa		18	0.1%
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4973a7a62bc841cdbf9f35954e99b703		30	0.2%
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4a1067c8bb03459f991fde772c22643b		5	0%
4a27a7f9080a44979052f87c793ce97a		20	0.1%
4a963578bb8246258591f31258c55b2f		5	0%
4aac33dc8c9e4538985c4ced741fc7e0		20	0.1%
4b1d561d918f4dc6a91256c06740b9aa		10	0.1%
4b62b7dbc33549ea9977bbeb85cf3f88		20	0.1%
4b708c40fc5a47158bf5c367c500064e		19	0.1%
4b9ab4105e724ad0adfdf0abab15068d		20	0.1%
4be6197f06f5409ab91cc587e43814bc		30	0.2%
4c29b9c3ac2c421c9db7f09fd13f7378		20	0.1%
4c75d8a823394bbf89287f10d31e783b		40	0.2%
4d450d8425644f349c982bad16a9a0ba		10	0.1%
4ddd16e62a294446b111455e1939f4c0		25	0.1%
4de4226028784b2195179f4abf70efb6		20	0.1%
4e422f0c2bf74669861f29a01752c280		20	0.1%
4f5c3963ac694b88b0ac891d13194854		20	0.1%
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4fb53a01544a4f4ca15b666670224b2e		36	0.2%
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5061fec62cd348b9bfa9e4cd562afbd		10	0.1%
50c0c7f311d34d5fa11fcd28ce8d471a		10	0.1%
50d1c33de0904e3e97e333e42d604765		20	0.1%
5206e488b6ab41478a087239379c586e		27	0.1%
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5269d69398804087808e62c6da94b777		15	0.1%
52c7885ae5004e07808e331e9722b9fd		20	0.1%
52df37b70a25477d8aa37f4d72cbb1d3		10	0.1%
52fa8ed5a7974024b1ddb88ce2130cb4		4	0%
52fab0c2a1c34d68a9e8805b1f93253b		14	0.1%
53651a938c3742988e4788071e63dc24		19	0.1%
536a50d5b2ca4b80ab21d135a1594f01		10	0.1%
537c48a08ce144a09ff43c19ca2df65d		6	0%
53902d24170942dc90cde93cee38bc55		10	0.1%
53d8f343fe5f4194876f3ebb7d711c20		10	0.1%



54d4c198588640c9a07b06397ad812e2		10	0.1%
55aec96ecdf448e0a8e79f667c817e63		20	0.1%
55b1ef71698946d9ac090f772376e7a0		20	0.1%
55fc14ff478f4c7b8559bec2130fb8c0		20	0.1%
57a9159c6f2d4d858a52d8472a0157d5		34	0.2%
57cc47a6b7b947369960dbbb17a27b06		10	0.1%
57d7fe59a68c47cb85b5f8c7a7c48a0a		20	0.1%
57ffb49e271d456e9c611bf6f606a2a9		80	0.4%
5828acdee0d84e2da0bdeda6852c7f11		20	0.1%
583fd38ba3754087a0264b7fe23e58ae		10	0.1%
58812372fef745ef8b7a97c8b28533d7		11	0.1%
589afa1b372748b4b7d4dd25da0654f4		10	0.1%
590e0952e71f443a8460289861896afb		60	0.3%
596e1c110aa94717b9e9e033c8fd7510		10	0.1%
59af8d427f8a4c2daf37365db1103010		10	0.1%
59cece9344014ced8c27ac9c415af5f8		20	0.1%
59dc974d0f2b420face5fb49309136c0		20	0.1%
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5bd932a987c04bc89b42b1f9932e4ccd		10	0.1%
5c1b95d1982449f3b08838383feacf6c		42	0.2%
5c2e70ce05ff4a9b987fbef48216f2f6		20	0.1%
5c899e03fbc042cfad5047eb4194b1bc		5	0%
5cf6cf715fcd4591be05b7d2e7db11fa		20	0.1%
5d04cbfd0ba1453cbb9f4f7129581a76		20	0.1%
5d25680684b14698851c5da0b6f4060c		30	0.2%
5d3fe0a0c06040b79b7decb47f8baaaa		6	0%
5d4e949ed9e94ca0a57e38a6306f8427		40	0.2%
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5e0b3196584c4cfcbe121941534b5470		30	0.2%
5e11e9dcb80b4038a02bd41037e46dca		20	0.1%
5e4d793fc7b34c709f8c399567ab721d		20	0.1%
5e6b432270554c86b056a69dd80a67e7		60	0.3%
5e97e31b3fcf40a6ac9854631074b15d		49	0.2%
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5ef581fd9c174663be4b52aa9075d8cd		20	0.1%
5f0c1fafea3541e6834480c25adb33e9		10	0.1%
5f0fb3b9acfd40fcad658b7aafe473e3		10	0.1%

5f475abc39f04d05af42cce210b3a919		20	0.1%
5f4a0d5e500a4c948854e4d9d269a54e		10	0.1%
5f8127b950e9406d9ffff185fec5bec6		20	0.1%
5fac7e5ecdc541d1a3d6e33ccc234095		15	0.1%
603a3a25a0e44e1498b8f205c81a7b5d		60	0.3%
609527a896374e669f4e8229244644b3		5	0%
60d69d75c4484fda9a657f1817c79583		10	0.1%
60f104ff3de541908b15bd3cbae9bc0f		10	0.1%
6103c11950924753a8d1a4a9166e3df1		30	0.2%
612d4442a63648cd895a0e7e9fc203c6		20	0.1%
61b3079d25b2487cacd5591fac47a516		5	0%
61b78eae77dd4cd49c38a16a27b10158		10	0.1%
61d9d7f1319d446fa512e0ea7769a82c		10	0.1%
61f10a19b0954606bd6b657696ad04c2		30	0.2%
61f2a7d1ceff4988934d0e4dc5e26bfa		36	0.2%
623b1a04631d4bc18b3b7f36c7166c2d		10	0.1%
6247166c96de437987526ba7527ae511		10	0.1%
624b6f1de54345c395e64b9a7ada7c75		20	0.1%
629df950c58d49acb49721ecea7925e7		20	0.1%
6316868435804b3fa60e82cd23b32cfe		30	0.2%
6359b314c4f04a968f40103ece683834		30	0.2%
63ba0c8226404d82bdf780cb1d1ef43e		10	0.1%
63d4d447a4514e0eb98c7e79d5316167		5	0%
63df83e9c8b8459eaae661b6399084c9		20	0.1%
6406bcca32c344ea904632fd87f826bc		20	0.1%
6471801c215d43a3b81427a568929c13		1	0%
648b7df4ee564130ae7c6f2ebfca03d0		39	0.2%
64938efda40a47b9a5aa6c91939138c1		20	0.1%
6493d3537fd04fbbba58ee1edab7f742e		20	0.1%
64b6b0ad77f34070a87a21fa519b00d8		1	0%
6513508e8982435c9d1e07b5ce574857		10	0.1%
6543b1923512482e913988390d276701		20	0.1%
6563ceccb52344ed951b8381c4ab7608		30	0.2%
6569cc1ca2aa4223966c2952ce4769c9		20	0.1%
6577b3368d0b4c06b1cccecfca506c74		10	0.1%
65c13f330e324badaa42a4c6e0e40e31		10	0.1%
65d18704605d44869d985ecfcf957e00		30	0.2%
65e3d9718f5d4b3b91b993a153204942		50	0.3%
6623bf718c7e409195d15230ef72ae16		23	0.1%

662cc1cc78814578a5d0d745a3d6f788		10	0.1%
6662dec4c71544ce983f1d928244999d		30	0.2%
676df1887df74f6b9b2fbd7612237a35		20	0.1%
67988b7383fe48f0a85adc6c61ad6f9e		20	0.1%
67bd600bae834c4c9ee73da23d7b07c0		5	0%
68114ef1ab4d4b958f029d0ab9118fbf		30	0.2%
68219b834bc74e5caaa8164571e8f65d		20	0.1%
68a9f78bc82349d1967202d82c775e57		20	0.1%
69375d971fb84d5ca13b9e9b525a385c		10	0.1%
69a93c1b1f8d45c6a6eef0ae87410e33		10	0.1%
69cb9a86b7594aa494dc03c612b08b		60	0.3%
69e075995f6a4148803cf5be95c2af41		20	0.1%
69f14dcf6ede469a9244582200496a22		10	0.1%
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6ba972d2951e4f348445b5736cac3c7a		10	0.1%
6bee889a5177472f811aa7ae15376e57		50	0.3%
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6c48df2601a6444c873fdcf43a0255b4		30	0.2%
6cd2a4f3604e4d80a660c894a8a4f8ce		20	0.1%
6cd954e3ff2e4f108d09e4c85868fde1		2	0%
6db06273e21748b79200254d7e1ff7f2		10	0.1%
6dee0df0296b4eb3e8d232a2f934a		20	0.1%
6e28c7974d7047a8a48bd39dd502aa39		3	0%
6f57d94c53704c5891f8108338620854		20	0.1%
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70544ac41cb54af4a365a7a2ed6c60f8		10	0.1%
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707bff4dead4477485f4d156d61b097e		10	0.1%
70b916bc7b3640709d698ff773935536		27	0.1%
7112d36f3729425181b3cefb55cbd5d6		20	0.1%
71321f0bc4ac446d82d4fef930f0d98b		30	0.2%
714ee8d6795342039511334f45835f5d		10	0.1%
720ece104a6a4624ac2ad4116e5f9709		20	0.1%
7256f40cd2dd4af096b26081f9b4e5fd		10	0.1%
7266a4191f594b2e96fbcdf0d6b9bcf8		20	0.1%
72c605587a324252b18b79326fb507e2		30	0.2%
73f1b9d2c29248f082f98d08c606830c		10	0.1%
740223b0782f46a88b8a6f846b1f7fa3		90	0.5%

74359f69703547f49faa49b9c5976cce		20	0.1%
7472887e08594bd3ab9b0ca4a6e89ddf		20	0.1%
74c394ef6ca84afa8614577d2bfa06ea		10	0.1%
74d775d48d1e44edb554172eae88677e		20	0.1%
7524daa692924e9db9b8b1d89a31bd10		26	0.1%
755d5fcac61f4809b02756813399c868		14	0.1%
757cf7409a4a41b3b67554ee48ae307a		20	0.1%
75edadfd321047caa16c733789530e84		62	0.3%
76226442c9aa42628b282a55f74bd16d		1	0%
76b97028eb764983b628874c73172166		3	0%
7770029a1d6b4bb680f8ea893e10db88		20	0.1%
77c16d4d36fd49c9a570083ec69f3738		4	0%
783c80856e32476dbcc0b308de8cf016		50	0.3%
7861bf5d97c0487c86693dc06c1e380d		10	0.1%
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79d877598bd5413880192254c1916363		29	0.1%
79dd3e94df404a2bac47eea70bcd3da8		20	0.1%
79e085168918456f83c086314d69b283		20	0.1%
7a4b60e842e0407f8257a94608c5d174		20	0.1%
7ab2c763543d42028944362d8aff9d0f		3	0%
7acd7104db4f4379abf65750722654c0		20	0.1%
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7b57847b81c8405ca76c190fe8f95f8d		10	0.1%
7b5db3424e37469185041ded22cc690e		10	0.1%
7b80172742d14f90930e57a4288cfbf6		10	0.1%
7c52ce0c6abd4ecea93522b06e33bc1a		30	0.2%
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7d4110afebbf477db592323751ba3f95		24	0.1%
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7de545d92ebb452ea980d795dcb755cc		10	0.1%
7e649c2df8124302a1ea66d858cc0e7a		10	0.1%
7e6f18f6dc334b208b1f62ce08865eb7		3	0%
7e95dfbcb4784312a358a2a545147eed		10	0.1%
7ea77c1cfda646d1a2dacec548fddb5d		40	0.2%
7eb5a56b2c3d4b219a56980969f470c4		20	0.1%
7ec66888c239423aa62acda46d984a5e		30	0.2%

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80ec687863d243c9a21bd64fc33f2ad9		20	0.1%
80ffbf691d6c4cadbe26024be4037245		6	0%
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81896b0205204243b2f6adff697b33b1		20	0.1%
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82532a662b404f078f4ed19bd0e256a5		1	0%
82aaac04e37b4d2a93f332b2da32a3e4		10	0.1%
82ca6861497c4e01a61186cee942ddfc		20	0.1%
82fd2265393f4873b9fe685c3d504c99		5	0%
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83d5ac1b501849baaa6860dd13f27391		20	0.1%
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845cfe6a50004638aaec2829dd69a00a		60	0.3%
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857f16adf19d4c4ba1f8217608a8c3c0		20	0.1%
8587f8d3ae6d4dd5b08535552dd895c8		25	0.1%
85f563bebc5470eabf66259abe385ab		20	0.1%
8603daa7375440f18461cbb3e73c5e03		1	0%
8612b7b72bef4e80b3e2600bfaa9b66e		20	0.1%
8619b53a98ff4436a3c214dd4ddd0d19		22	0.1%
861f227a5bb549229e104a3a823fd39e		20	0.1%
8662ba61171b4ab2a2b1a11ae54dbf45		11	0.1%
86cdf7242bad4ca48af0682506e158ca		10	0.1%
86dec1304ef46028012b328308ec85f		20	0.1%
86f5e72beb9c4e17a96724d008aa21e0		20	0.1%
86f97fb92c4d4139b4b0ce272c5ad76b		20	0.1%
86feef9f02444467a54f96615258f44a		30	0.2%

87254d690cf848d5aa3e9080d849bfe2		20	0.1%
87ff6149ab894c57b1a126fdc762099d		10	0.1%
8861f93f79704d12b928f1e595c91148		20	0.1%
88e8e33d1b664765ba269e3021019bc1		20	0.1%
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895413af74ef46f39afe392793ea9210		10	0.1%
89c49ce7fd644493bc99f1eeaaaf45147		50	0.3%
8a019b130c0744ac9377c98aaa09bccf		20	0.1%
8a2232f5149a4a4bbfaa9b7fd1263f40		7	0%
8a412bdc21a048a693c349ce6b925531		5	0%
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8b0144d92c07459fb5f5e12fa58848ed		20	0.1%
8b44608e1abb45538b7295b8390b60ef		10	0.1%
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8b4d379c451b41a1936fde47be68335c		20	0.1%
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8fb307eda9aa445084766c2361155e64		26	0.1%
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8fce77e56d6041da8367cf8f8392acba		10	0.1%
8fd18b48e21949e7bf0ef434b246c335		30	0.2%
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902aca3bf8334c30af239aadf094122e		24	0.1%
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90718eb4fb00440d82b96a82b4477152		14	0.1%
90888213d8e540ceb99c3e8934ed7149		10	0.1%
908b3ab17b3845e198a7dab25a4734fc		1	0%

90b8354874a146a99405fd4b3875a293		10	0.1%
915b36c2dac34352a5767c0681a63206		20	0.1%
91991c2e27754401866160cae948c74b		22	0.1%
91f257ea90ae4410b8421bf4ebb66201		20	0.1%
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95490f9a751c426c88cd626b1e28322e		10	0.1%
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9ac14d29268b4792ae4967ee7902093c		30	0.2%
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9b00c0426b9a426cb32c9e926926a2f3		10	0.1%
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9b261b6ecffe4dcaa87e7c48edde8489		20	0.1%
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9b6c61de3d95496393f88885fa995403		15	0.1%
9bbd7253073c42ed941f2096acdad33e		10	0.1%
9be604f437cf4baca454206c95c84ee4		58	0.3%
9c21f58428d74a1bac989204588b1584		20	0.1%
9c5afc180da84c81812eea16f9d5955b		30	0.2%
9c5ccc20b6b443de9ae1ebe26b3b5fa7		15	0.1%
9c5fe67c9a8342ecb95c8c3ef1efa574		59	0.3%
9c7489b8e17d48c282cb1a0fbfb55c8		20	0.1%
9cba23cbcf34ea29d4818e2d81136fc		20	0.1%
9cdf9f2338344809bab38779f4d7c299		50	0.3%
9d0bc37ea2b34237945ac4537d3f6c9e		40	0.2%
9d14cb8a9dbb4778bd347cfd219b2e8f		42	0.2%
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a09a750ec02b4ff5bb8bf213dbf1c2f1		25	0.1%
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a16068a53e054313997c17d905908637		10	0.1%
a18150d80c3840468902c1ff30d952d2		50	0.3%



a19f3bfd645d403eae9e35d578429201		7	0%
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a2120766b6064b2b93cc98ab2b5a91aa		10	0.1%
a2192a08623747449a32b48e737916ff		20	0.1%
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a363a939f62c47b397d36b16d45f6032		30	0.2%
a365f78267e24936886984f6a9ab6f23		30	0.2%
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a3a239c264db4be4b716cdcb485f59ca		20	0.1%
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a4acd2849d864db99b1813edc278011b		30	0.2%
a4c20c51a3d24e3e9d91e0e398e83686		30	0.2%
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a5901bc6612f4f0898ace5199d540514		15	0.1%
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c595616fccbd4353a184a9be53c77b04		10	0.1%
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ecca9bc8a3e44f4c80f1cdebb81a08be		20	0.1%
ecee969635eb4a25b4dfe3a5aa0735f8		10	0.1%
ecf917e44d7743b2a42a8a01874dcde1		20	0.1%
ecfe7716e91d4b6ab7f49433bf36ef84		30	0.2%
ecffd7c9027740ce9e8887772c9e3b72		10	0.1%
ed291392d819494398969abf6976454c		1	0%
ed3709f4720a437798ec4ddbc19f16c2		10	0.1%
ed5de3067c3245d29cac51f8df38147b		1	0%
ed8766f9018e450abf4a5765c99582a2		20	0.1%
edb73a909aa9432383803b65c636b426		30	0.2%
ede4a6ecac934aaab864361279c7e441		30	0.2%
edfc227aa6fc437e8629f9582f04f9fd		10	0.1%
ee40fd0d51de4c1abe16ffaa99545257		20	0.1%
ee460700b7a64950bd4af28da5aba7a4		2	0%
efbc7f3f76e5439b992019e016b4a1a5		10	0.1%
efd0d4a2a6e5486d9868e04fe8018e0d		10	0.1%
efd372f3ae7b468f8060ade6108c0afe		48	0.2%
f02eab0102c040bb9cb12f55dbdfe1f9		9	0%
f03b1d6c8865473889ddacfa2aabc6d7		5	0%
f165e87891114522a6b2004c458f743d		20	0.1%



f18fab72af7947779fd4cf555c31e8d3		30	0.2%
f19e21aa4afb412784808263e7789547		10	0.1%
f1c8e71ee88a4be7b6537297a9e14771		20	0.1%
f1ef64d8600d4c37b28abb2c92734b47		73	0.4%
f266566d6f5c4d9b9ec8dbb1fc0ba18d		15	0.1%
f27e01fdf39b4a6ab2f8885f93a89c1f		20	0.1%
f29f506e8b3d49ed8ace4a5e213c7e5c		10	0.1%
f2a4105962c14784a8e1090cf5f5a8ec		146	0.7%
f2c3c66d83ab456181640d2dc61766db		20	0.1%
f310b28ac700421fa7c212a3216268f4		10	0.1%
f36ea97dd71c40ef9a90390235bb5bb3		10	0.1%
f40eafd3c1fb4e65a622486ffd0693a6		10	0.1%
f43b6454cd174eb59071725bceb16b55		50	0.3%
f4439fd9a9704ae495a5a2e8c351ebf6		30	0.2%
f58601d44a634f8699c191de239494c5		30	0.2%
f5edfdc2dc894e1ea4b7ebc5c1d65ddc		30	0.2%
f680dc4de1bb4a7ca06b7fa6bd508d85		30	0.2%
f68f1aae32b247a482760a48946a5cba		20	0.1%
f6fcf232afb34f53a03a1089285f9ca7		10	0.1%
f758a3a0a76944388c9723fe15fac050		20	0.1%
f7b2fb333d7a4f6696e0ff537f8b7a00		10	0.1%
f7e60e5c6d01465ead4e2f372553794d		67	0.3%
f8fcc69df59a43f2bbf4dbceef8fb7f4		20	0.1%
f91f251798bf4aaab8d734624b221365		10	0.1%
f94c725e36ed4be5ac0af0f4e407eb65		20	0.1%
f9d0211089ab47c5a036f168c4b2f61b		20	0.1%
fa7b4846bdd341dea872308cd44a3451		10	0.1%
fabd8b4544a447eda8a4ffa2f99251de		10	0.1%
fb218aafdb2d4f158e2b1008c38b1804		10	0.1%
fb38bb316a3b49c28f8f60e29ae604c8		50	0.3%
fb433d9cfd1640bb81f1fd6ca8430183		60	0.3%
fb8a786bb14a4046b51e026213b9ffa8		40	0.2%
fb9edd93294140a3a4f952a731191005		4	0%
fb72a98797042baa35b5ea76d7c8e8d		20	0.1%
fbfcef2771894abd9718b962dd7186b1		10	0.1%
fc18c625ca60449fa26376979d9fe4fd		20	0.1%
fc1f71475e774f6cb06ca38ccd4bdce		10	0.1%
fc3f33b2ada74417b934e6f7e0a5e6ca		10	0.1%
fc599ef1d5634e03aaa20f4f8cb0211d		20	0.1%

fcbf5c91085e42efbde2024f562b887d		3	0%
fccedd7b6b55469384de4e25ccf1d0fb		30	0.2%
fcea9f8e20c744e58f54d40c9a4987f3		3	0%
fcff7f79d04d44169f8f0d1764ec73b2		20	0.1%
fd12af3ce37d45a3a29013549311c51b		60	0.3%
fd283d6b43cc4ce6a374f931cb26d095		10	0.1%
fd2be4786f51400ea290dfe0dc257d23		10	0.1%
fd88d033b3f043f49b7d88c007152f3a		10	0.1%
feafc9c268d94db48803374210b429ee		20	0.1%
fecdad3302464b4e92789efcd625b688		11	0.1%
feea963bbefd46fb8be36e6b78a8e4a9		60	0.3%
ff42b88b71784e01841206b0b115eeb8		17	0.1%
ffa44b919ca44b93a6d403188ead36f9		19	0.1%

## PID: Id in "HH\_members"

Data file: hh\_sec\_16c

### Overview

Valid: 19698 Invalid: 0 Minimum: 1 Maximum: 8  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		8891	45.1%
2		9080	46.1%
3		872	4.4%
4		418	2.1%
5		232	1.2%
6		106	0.5%
7		69	0.4%
8		30	0.2%

## PARCEL\_DETAILS\_ROSTER\_ID: Id in "parcel\_details\_roster"

Data file: hh\_sec\_16c

### Overview

Valid: 19698 Invalid: 0 Minimum: 1 Maximum: 12  
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 12 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		9483	48.1%
2		6704	34%
3		2375	12.1%
4		613	3.1%
5		259	1.3%
6		104	0.5%
7		51	0.3%
8		37	0.2%
9		30	0.2%
10		16	0.1%
11		12	0.1%
12		14	0.1%

### PARCEL\_RIGHTS\_ROSTER\_ID: Id in "parcel\_rights\_roster"

Data file: hh\_sec\_16c

#### Overview

Valid: 19698    Invalid: 0    Minimum: 11    Maximum: 15  
 Type: Discrete    Decimal: 0    Width: 2    Range: 11 - 15    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
11		3894	19.8%
12		3856	19.6%
13		3903	19.8%
14		3863	19.6%
15		4182	21.2%

### PARCEL\_OTHER\_MEMBERS\_ID: Id in parcel\_other\_members

Data file: hh\_sec\_16c

#### Overview

Valid: 19698    Invalid: 0    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		8936	45.4%
2		8800	44.7%
3		1015	5.2%
4		485	2.5%
5		180	0.9%
6		166	0.8%
7		79	0.4%
8		37	0.2%

**S16Q11I\_1: 11i. With regard to this %parcel\_details\_roster%, Does %rosteritle% need permis**

Data file: hh\_sec\_16c

### Overview

Valid: 19697    Invalid: 1    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		49	0.2%
1		19648	99.8%
Sysmiss		1	

**S16Q11I\_2: 11i. With regard to this %parcel\_details\_roster%, Does %rosteritle% need permis**

Data file: hh\_sec\_16c

### Overview

Valid: 19631    Invalid: 67    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		19381	98.7%
1		250	1.3%
Sysmiss		67	

## S16Q11J\_0: 1st person to give Permission

Data file: hh\_sec\_16c

### Overview

Valid: 19648    Invalid: 50    Minimum: 1    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 9    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		10286	52.4%
2		8954	45.6%
3		206	1%
4		89	0.5%
5		54	0.3%
6		27	0.1%
7		20	0.1%
8		10	0.1%
9		2	0%
Sysmiss		50	

## S16Q11J\_1: 2nd person to give Permission

Data file: hh\_sec\_16c

### Overview

Valid: 3507    Invalid: 16191    Minimum: 2    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 9    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
2		1461	41.7%
3		1303	37.2%

4		356	10.2%
5		127	3.6%
6		187	5.3%
7		30	0.9%
8		40	1.1%
9		3	0.1%
Sysmiss		16191	

## S16Q11J\_2: 3rd person to give Permission

Data file: hh\_sec\_16c

### Overview

Valid: 1178   Invalid: 18520   Minimum: 3   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 1   Range: 3 - 8   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
3		189	16%
4		591	50.2%
5		240	20.4%
6		67	5.7%
7		89	7.6%
8		2	0.2%
Sysmiss		18520	

## S16Q11K: 11k. RECORD THE NUMBER OF ADULT MALES OUTSIDE OF THE HOUSEHOLD WHO NEED TO PROVI

Data file: hh\_sec\_16c

### Overview

Valid: 250   Invalid: 19448   Minimum: 0   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 2   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		109	43.6%

1		135	54%
2		6	2.4%
Sysmiss		19448	

## S16Q11L: 11I. RECORD THE NUMBER OF ADULT FEMALES OUTSIDE OF THE HOUSEHOLD WHO NEED TO PRO

Data file: hh\_sec\_16c

### Overview

Valid: 250    Invalid: 19448    Minimum: 0    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		12	4.8%
1		232	92.8%
2		6	2.4%
Sysmiss		19448	

**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_17a**Overview**

Valid: 6351    Invalid: 0  
 Type: Discrete    Width: 32    Range: -    Format: character

**PID: Id in HH\_members****Data file:** hh\_sec\_17a**Overview**

Valid: 6351    Invalid: 0    Minimum: 1    Maximum: 15  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 15    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1492	23.5%
2		1430	22.5%
3		1206	19%
4		974	15.3%
5		589	9.3%
6		333	5.2%
7		166	2.6%
8		82	1.3%
9		41	0.6%
10		20	0.3%
11		9	0.1%
12		4	0.1%
13		2	0%
14		2	0%
15		1	0%

**S17\_START\_TIME: Please record the start time of %rostartitle% interview****Data file:** hh\_sec\_17a**Overview**

Valid: 2049    Invalid: 0  
 Type: Discrete    Width: 19    Range: -    Format: character



**S17Q10A: Who was present along with the respondent during the individual interview?****Data file:** hh\_sec\_17a**Overview**

Valid: 2049    Invalid: 4302    Minimum: 1    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 6    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	ALONE	2017	98.4%
2	WITH ADULT FEMALES PRESENT	6	0.3%
3	WITH ADULT MALES PRESENT	2	0.1%
4	WITH ADULTS MIXED SEX PRESENT	1	0%
5	WITH CHILDREN PRESENT	21	1%
6	WITH ADULTS MIXED SEX AND CHILDREN PRESENT	2	0.1%
Sysmiss		4302	

**S17\_END\_TIME: Please record the end time of %rostertitle% interview****Data file:** hh\_sec\_17a**Overview**

Valid: 2049    Invalid: 0  
 Type: Discrete    Width: 19    Range: -    Format: character

**HHID: Unique 32-character long identifier of the interview****Data file: hh\_sec\_17b****Overview**

Valid: 3886    Invalid: 0

Type: Discrete    Width: 32    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
005134388e5446bd9b1e4eff8714e4c6		4	0.1%
008e5085a2e546b2bc6fcebe4f97b325		4	0.1%
02a2c53daab74586bc8d06a54c1680f1		2	0.1%
0333251a61eb4cae8c684f31a62494a8		1	0%
05159f83d1af4989871d6d776e113fc6		2	0.1%
055dbfab1ccc4a29bd09e7864cd17b16		2	0.1%
0595774406de4d29bf81cff8fd70f21e		2	0.1%
063347851fa2444faabc52bb58908172		9	0.2%
06a094e3a0454503acef84df27ec5ca5		6	0.2%
06a8088c4e1c45ebb5421d18017fc9cf		2	0.1%
06bc8a36c0ac4068a59b5ac245008104		2	0.1%
06e4cc5c48f54eccbb63a1ad21aaeb3c		1	0%
0829929f2bf64718a161f20440ba6b04		4	0.1%
08796f686b43440cb2cba4e917fcc79f		6	0.2%
089dc40ae5c14ddfb4a08f274ebc66a		4	0.1%
0908e3263f364a8f858449ab8a202f81		6	0.2%
09c60b2f05a341c5a7091a23ce3b5a37		2	0.1%
0a00f9b3a101408786b0c4281b414830		6	0.2%
0a4817afd18043f6938d29fb85c6fdec		4	0.1%
0ab06004c5b046cead1ca6bf139ba74a		2	0.1%
0acfe596b79542198e8afcb0599e0537		6	0.2%
0afdadd0d9884373a0086a0747d5d639		4	0.1%
0b7e0c4ab65540a794f1c50ea776e803		4	0.1%
0bc68ee88c704b649c3d0bcad2cbb5ed		6	0.2%
0bd56c2f7f65451d89334d3d57b616e5		8	0.2%
0c069fd542dc43aeb9db1d0403ebf239		2	0.1%
0c11d773009543908b99c300648b7ea8		2	0.1%
0c4cd0a79e584e6bb5bba42d93e5218c		1	0%
0c536d92e54b4b45831a0d457c7b98f5		3	0.1%
0ced6db0f3cb4f3d89fb3939821c1461		2	0.1%

0d04df946ab94c13a77b34cb816a9846		2	0.1%
0d550696acd24645a379066441c3efd4		8	0.2%
0dbc834eb78e42d2a2afa3a2e04f5ba7		2	0.1%
0ee4a35228d1400ab2ea11b70e436260		4	0.1%
0f50c6aeff324b9fbae1dc5ecf73c4b6		3	0.1%
0f5f4853c4ae4a288a80c56a589bdf4f		8	0.2%
0fefe53aaa8c43da8838ba933a2d80c2		4	0.1%
100f30c500e644aab2547f29c280e766		1	0%
10da2d44386c4aaa9532d4a536793e65		1	0%
110181fa877446a28682a98db30c9241		2	0.1%
111bd3cfb30a4137ba21796c5ad287fc		6	0.2%
1169c8709cd4424680be18c7139615f4		4	0.1%
11caaf82f70e4973a42ca777e0639db7		12	0.3%
122392a0d1c3419297af7e0f542dd550		9	0.2%
12bde16f847e4909a20039f868587d52		4	0.1%
12e853d2ba4d4ede856312fc1b3c3728		1	0%
130021b6c1a94dfe95fa390d5b462198		1	0%
13e947ba55234d8b921ad786a0f2ac98		6	0.2%
141801f64eb040a18d7332cfcb3b17d3		4	0.1%
14409fb35f96499bae36a8e8591a81ba		9	0.2%
1463eaefe7cf421cb50025fa1132ccc2		1	0%
147093405789404589ec57500fe4b7f8		2	0.1%
1620b3fb72084be4aca6562aa02b38f2		4	0.1%
175db409527e44e39f91e47ddb14f038		2	0.1%
177fc3ca837c476a8cee6e5918f9eba9		2	0.1%
17a06e469d1e4a9b9f2d7a98814b68ef		2	0.1%
17c2a58e2596425baa583af7bc9ce42c		2	0.1%
17d4e1fce7fc44c5a0052afae1c2fc41		2	0.1%
17ec3bde168d403f947a7879a2e477e3		4	0.1%
180944385ba849fc90b1ceea58b6052f		8	0.2%
1895d932664147d3a516648954bc65e9		2	0.1%
18fd3026ac634476a6f943c9c2a49224		3	0.1%
1935e89d231d4d44bd23d1932b836935		6	0.2%
19bceb4a2e854651b4ca73c97be6788e		6	0.2%
19cc7e240d7044aabb76e03186f1990f		2	0.1%
19e5a0d64d3b42da9e178ceb6a02cace		4	0.1%
19e79ccbd2c448b69f9f12ac52d2b0e7		25	0.6%
19f36685e4e0466fb82ffa70c1d6701e		4	0.1%
1a42e77ae1d346e6b1949d21253b287f		6	0.2%

1a7f5f77126e49559aa3e76de655c4e3		3	0.1%
1b2b898613744c43802fbd4a8f36a36		4	0.1%
1b50b107a81441f5852b5d307ccf1cf1		6	0.2%
1b7ea6fec241425b96d438a172f897e5		2	0.1%
1bb55b862b504b9abcc3fbd6be18651c		12	0.3%
1bce3f6981294606857d5d6b3d7da9c8		6	0.2%
1c316b51383e4ebca1c913c61ffa9e13		2	0.1%
1c42c1e32b09417b9c2512907491edbc		4	0.1%
1ca4373549e74a1092094b9d96f3eebd		2	0.1%
1cd3628bc5014873a7cc10a3da7609da		3	0.1%
1cfe58f29e004c99937d323f7e91da2f		4	0.1%
1d02ab2fd26f488c8b340fd9d68a99ea		16	0.4%
1d0afb15fb3d4dc498e4d07000e98929		6	0.2%
1d43e6e1bc794d518462d706ee831f77		2	0.1%
1dcdc6a1d63f462591ea2a10880937a0		3	0.1%
1ea5263345464aadb9edc9a0a389de18		12	0.3%
1f469a076b8e44f4ad2257a52b651a79		6	0.2%
1f534b8b2479483798b870a6bdd88116		4	0.1%
1fe1bb31019f4bcab800cf27e50ea95f		4	0.1%
201a50d6894146e8b0fc01373aa51072		8	0.2%
204d84288f0e444b84ce02f6470dc712		9	0.2%
20c20a4c3153480fbbc15b11331fe73d		4	0.1%
211666b050ff49ccaf2e056b69ffbf3a		10	0.3%
21eabf900f3f43c8ba39bf79df109eba		2	0.1%
220bf6b311654b129bfb3682137428bf		2	0.1%
22cea18c0d8446358a881570e67892c1		12	0.3%
2322bd98e8e8479fb71789a5428368a4		2	0.1%
236af7846e0749349199ce9c7a3f78d5		4	0.1%
23f255217e874b508e32658098456cbe		2	0.1%
24211b50ef5f4e598c29c3fa0177d376		6	0.2%
24902876c5d246e8b0402d1b3446fea3		4	0.1%
2496fa3185254a1b8eadda58b68ffc1e		4	0.1%
24a5ea61664c42c4b81977ce2a5f8796		2	0.1%
24bda431da15455da9bc387276d561b6		6	0.2%
24d125da30834c2eb0bb688a92108579		2	0.1%
258a74e7c76b4328b776d08507a877fc		2	0.1%
25d91413070e4b4e84f994e0f9a13c9c		12	0.3%
25e9f1e37eef46f5ba6e0a1ea34aaf75		1	0%
25eaa5e7a3524c82abc52378a2ea8e27		9	0.2%

26172505bac941db8731baa243c0ad75		4	0.1%
264047f01c8a44ff8cfecd5754ae6142		12	0.3%
2673ebe59e5b4b9e951204202e62c8f4		2	0.1%
26f391e823494a63bc8b906bfd0b5471		2	0.1%
27ecf08c5ee24ae092ebf2cc0a44b309		1	0%
27fcdaf357d41629f1b98c0a41281ea		3	0.1%
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28ff78e96d9d4d468f5f198a6329fe9e		2	0.1%
2a509ecdc041459682f7f6a8c5127efa		12	0.3%
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2ac3258544364d968cf29dd59d890919		4	0.1%
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2bd855c1319844c39733e2e568a3aa39		4	0.1%
2bf79c57ea89426499af545ce2a6c0f0		4	0.1%
2bf90063aaae474f9315f93460624302		3	0.1%
2c2f43246ae3416fabb581de3c352e64		1	0%
2c84b4045b7a455895870c58b41b8124		6	0.2%
2cbc2a9637b6403baf4f62e43c3ae4e6		3	0.1%
2cdbec918692425b9905d36dd895e8f5		6	0.2%
2d1416e0c66a481291365d3a41c759ac		6	0.2%
2d956644dd51468e9d00506a2d809636		8	0.2%
2deb66bc97b04a5e8de0ba025016e476		4	0.1%
2e10b7e5cd8b4c7b89181a8ef04656de		4	0.1%
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2e56d9e57ee946d3be32b11ec1aee1bf		2	0.1%
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3181cda778424a84876862d99fe38aed		2	0.1%
318ea626cf124865a98c651dc6aa4305		6	0.2%
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81896b0205204243b2f6adff697b33b1		2	0.1%
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c9a98a7efcd246f0aac32ef421fb8077		8	0.2%
c9c3cfbe0e904d7a9ec4ab0de8be1dca		8	0.2%
c9db546c25f94092b8c94841e22186d3		1	0%
ca04582bceeb487cae55e60ddcb465da		12	0.3%
ca6d962fd2524af09f646a907d402932		6	0.2%
cb32b560db974f9c91836c834633f53e		4	0.1%
cd5a730a3d38444dbe4e6ff7773a5670		4	0.1%
ceae4af9035c4d1dae0c22b048a1e373		2	0.1%
cf2629d3c0f141c2b1a5a8d5050b7b23		2	0.1%
cf29712a3710422fb4f028258de558ce		2	0.1%
d053704c287844e7948804af35fb5dca		4	0.1%
d0923ff583fe44d5abfe8ec900738a4b		2	0.1%
d0a908037a48440ab7f88b544d1e20ea		3	0.1%
d105a395aa9d48febaee5bfb371c2d72		12	0.3%
d14be41bb30741949e809f722507f189		2	0.1%
d1d7a11c0fb0462f9472bdd92ea21b88		4	0.1%
d25c0e4b7ea74aa690d1a33b0e20bd07		3	0.1%
d27fe04bb98b4a39904e9476a965b444		4	0.1%
d3264728fe2d4ba3b0a0f2ea36bc7737		4	0.1%
d34c93accb1d4355878b0db54be330fe		10	0.3%
d371c4e491664f518d2da819e75e1ae5		6	0.2%
d38220114e3e4f559f224764fb88ac9e		8	0.2%
d3f365c5a0e943cf9fa8ba36f63f3b81		2	0.1%
d4190794bd52444f9d8056d641401e0d		9	0.2%

d41b1d6fb2004a398c7b7b8380345859		1	0%
d45c8ce0f1cd448a80ae7c6172d9bf2b		3	0.1%
d4adbc72567f43ba914379b6d3a85ae1		1	0%
d4b717b553f74f9d8f52e07f51bd92ba		6	0.2%
d4cdf9bcd6454b45889dd42bc2efcd65		5	0.1%
d6386d4dc8a34a9a870bbca7a903d645		3	0.1%
d63e873e32f14f3a87fa2138faea631e		6	0.2%
d6853641ecb048fbaf1747efb74536ba		2	0.1%
d6adfadf6fcc4be99861b0bb0e9eedeb		2	0.1%
d6b4d3da161c4524a65546711039cac5		5	0.1%
d720379046bf4359973921b256a35506		6	0.2%
d74ed4e121ba4614b285cd5c01e8abfe		6	0.2%
d75e8f5228ce4f89b4595e26dcd6f734		1	0%
d7bd371ec1a44c48a889f3a47f0afa22		8	0.2%
d7e02ce8f8e74ac48222d24caa2a0d48		1	0%
d82b10451d0443169389b4fa10510739		1	0%
d8355447f6034866baacc2703bbbac19		2	0.1%
d843a2d5d04b43e79e42d4e786d078fe		2	0.1%
d871f16ba5a24d70979009578bcd5020		12	0.3%
d948bd6e65374010a36d064cadcc9040		2	0.1%
d9541414c0a04d2faa7f6859de120faf		10	0.3%
daaa880fb73a4c52bbba629319927902		6	0.2%
daefcf28b9114103a8ec56a34e465588		5	0.1%
db0f8ff8e0424b02ba3deca5b40b0a42		6	0.2%
db17cda6fc964c1fb1662cf202085dcc		8	0.2%
db3099fcfdc34830bf91f1ae0dc7931c		2	0.1%
db37287e1e034032bee165f1c2b81591		2	0.1%
db9b16efa64a49528419eef0cdb5e65f		2	0.1%
dbb5e716b26b49a9927c283aa800c9c8		8	0.2%
dbe119af3fde450bb83bc9161fcc13f3		6	0.2%
dc272e70f90145b78d75dd074a51d297		2	0.1%
dc64b7fee3b6435583f5dc2c10b53365		2	0.1%
dc8580694015463997ca989a57bc7396		1	0%
dd2f7a89ab0440e7ba44c6882e275c06		4	0.1%
dd2ff365f6424e22b8088f44b33d11f9		4	0.1%
dd377b7a178f44598cc0c8ab14fd906d		3	0.1%
dd972cebd2cb4ebaa81631106fcb9a5		2	0.1%
ddb23ac9c2954e659f55363bd45d1ab8		2	0.1%
ddbd52c82a4b4ef69def13112adfd022		5	0.1%

ddf7077337ce4a39ad045ac433460480		3	0.1%
ddf8fa191d464bbaaf20af0eb34926c7		6	0.2%
de6f0d8d4da346d58276561fd47814cd		4	0.1%
de9c948abb8a4551bc3fd39c67f28bca		2	0.1%
df27172cbc20463c816c57d7dc76724b		1	0%
df69624cbc1b484da98eaa7ccc308389		12	0.3%
dfafebd3dc2843778416baefe34eb377		2	0.1%
dfe4875984a44cab90e3f0cc9d8d7a4a		2	0.1%
e086195265b2426a88e7264995ecd5da		4	0.1%
e11fcb1704be498d9fe0fe16497383b1		6	0.2%
e1e91a06d8ff456899ae4740b9f45230		2	0.1%
e1eef0abf0eb463396eed37f6b99cee6		2	0.1%
e22cb25becd649d48ea0a72529f7d08b		3	0.1%
e24a9040b1da4fcd8a333b193912c6da		6	0.2%
e2993d24f8d747bdb24c00447c831ae0		6	0.2%
e2ab486c7d81447eab3f7b0ed9b06d04		10	0.3%
e2e79011744046fd8b3aa8c33029c2be		12	0.3%
e3667a87f7c14e20abff75883d833f32		2	0.1%
e38cd741da634a2fbb4b01ee9a0090d8		4	0.1%
e3e2aef0c7eb493a90fd1eaa209d7f92		2	0.1%
e4127bc04f944cb3af6e1eb2349575ee		2	0.1%
e420ecdc2b6e44b9b652421f01a1fca6		4	0.1%
e42e73c755ec4eda87aac1cfd556095c		6	0.2%
e48fd6e7a4d74707a80a0b738c77bf75		1	0%
e539dd1be7af4d70a9ed1994927446a9		4	0.1%
e6825873221f46098a3b7055301475e2		1	0%
e6b21ccbdd1a47a6aee5ae83141d5d5c		4	0.1%
e6c2fd5c7f0846cc852494840d0da1f1		2	0.1%
e6eae0e53fce47018cac70f76571b256		12	0.3%
e6f57d5d2ab142d7941e6b57c9143306		8	0.2%
e722803f689746e5a096b986a2c21661		4	0.1%
e93572c388ce4887bcd015981f4c429		8	0.2%
e984bcf48f704872a1ca93f34cb9fae0		8	0.2%
e9a84c6d42f942d9ba19b3c693638cb8		8	0.2%
e9cabbdd8f9194da094dd23a7faf18c84		4	0.1%
e9f2a919d2184696a642a04e79788717		12	0.3%
ea2b41bc2066426680436537ae43a78e		2	0.1%
ea646d28e31040979ef0e1cc847d38ea		6	0.2%
ea879d4366b44bf09d1e34d2e4bb3a82		4	0.1%

eb74380bbdf74abd99f194bb4f79a21f		4	0.1%
eb777a396dcb4216a2747a39ae2708a8		6	0.2%
ebe81676792b4bc4acf53b722451027b		4	0.1%
ec6a0c3131284e79a9413e55d8d94e6f		4	0.1%
ecca9bc8a3e44f4c80f1cdebe81a08be		4	0.1%
ecce969635eb4a25b4dfe3a5aa0735f8		4	0.1%
ecfe7716e91d4b6ab7f49433bf36ef84		2	0.1%
ecffd7c9027740ce9e8887772c9e3b72		4	0.1%
ed5de3067c3245d29cac51f8df38147b		2	0.1%
edb73a909aa9432383803b65c636b426		2	0.1%
ee40fd0d51de4c1abe16ffaa99545257		6	0.2%
ee460700b7a64950bd4af28da5aba7a4		2	0.1%
ee547668550d422382a717e7aae4b4ba		3	0.1%
ef7df94d87244b08bc3e243774a14770		2	0.1%
ef7eaa4a0415490cb0da04f0621bd196		2	0.1%
efbc7f3f76e5439b992019e016b4a1a5		2	0.1%
efd0d4a2a6e5486d9868e04fe8018e0d		2	0.1%
efd372f3ae7b468f8060ade6108c0afe		4	0.1%
f03b1d6c8865473889ddacfa2aabc6d7		3	0.1%
f06890f31b1f42a687fccaef1919c274		1	0%
f095c46a97444ea2adaf9a1ea490bfbcb		10	0.3%
f18fab72af7947779fd4cf555c31e8d3		20	0.5%
f1c8e71ee88a4be7b6537297a9e14771		8	0.2%
f27e01fdf39b4a6ab2f8885f93a89c1f		6	0.2%
f2a4105962c14784a8e1090cf5f5a8ec		6	0.2%
f2c3c66d83ab456181640d2dc61766db		6	0.2%
f2dc98369379491f9588b5c31edf0168		6	0.2%
f3aaaca8a4df46f4a37bedd54332a9ab		2	0.1%
f432d32003054fb5b6026a71d1824373		4	0.1%
f43b6454cd174eb59071725bceb16b55		12	0.3%
f4439fd9a9704ae495a5a2e8c351ebf6		21	0.5%
f5edfdc2dc894e1ea4b7ebc5c1d65ddc		6	0.2%
f68f1aae32b247a482760a48946a5cba		8	0.2%
f6fcf232afb34f53a03a1089285f9ca7		2	0.1%
f7e60e5c6d01465ead4e2f372553794d		16	0.4%
f819c93c79eb4b2eb5c6127c34e026f3		6	0.2%
f83c89f4f7864043ac787f4b58b47f72		2	0.1%
f8fcc69df59a43f2bbf4dbceef8fb7f4		2	0.1%
f94c725e36ed4be5ac0af0f4e407eb65		4	0.1%

f9d0211089ab47c5a036f168c4b2f61b	4	0.1%
fa9edcef89d44e39a153de68a36e4456	12	0.3%
fabd8b4544a447eda8a4ffa2f99251de	6	0.2%
fb38bb316a3b49c28f8f60e29ae604c8	6	0.2%
fb433d9cfd1640bb81f1fd6ca8430183	9	0.2%
fb8a786bb14a4046b51e026213b9ffa8	3	0.1%
fb9edd93294140a3a4f952a731191005	9	0.2%
fb72a98797042baa35b5ea76d7c8e8d	9	0.2%
fcea9f8e20c744e58f54d40c9a4987f3	9	0.2%
fcff7f79d04d44169f8f0d1764ec73b2	8	0.2%
fd283d6b43cc4ce6a374f931cb26d095	4	0.1%
fd2be4786f51400ea290dfe0dc257d23	2	0.1%
fd88d033b3f043f49b7d88c007152f3a	2	0.1%
fdd55604f9b1438fb34826badfef0a7e	2	0.1%
fe65d0cc3a60480f8b3c918375a2605c	10	0.3%
feafc9c268d94db48803374210b429ee	4	0.1%
fecdad3302464b4e92789efcd625b688	9	0.2%
fedba0f711c34c03a5ab1c6088cd322b	4	0.1%
feea963bbefd46fb8be36e6b78a8e4a9	3	0.1%
fefe84e1a0e74ec486d5f2d14103192b	8	0.2%
ffc281833d3649a3a6e158a5300930ee	1	0%
ffe794eb972c48fcab1fa44fd6eee825	2	0.1%

## PID: Id in "HH\_members"

Data file: hh\_sec\_17b

### Overview

Valid: 3886   Invalid: 0   Minimum: 1   Maximum: 13  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 13   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		1474	37.9%
2		1423	36.6%
3		464	11.9%
4		244	6.3%
5		116	3%

6		78	2%
7		53	1.4%
8		24	0.6%
9		6	0.2%
10		2	0.1%
11		1	0%
13		1	0%

## LIVESTOCK\_OWN\_ROSTER\_ID: Id in livestock\_own\_roster

Data file: hh\_sec\_17b

### Overview

Valid: 3886 Invalid: 0 Minimum: 1001 Maximum: 1015  
 Type: Discrete Decimal: 0 Width: 4 Range: 1001 - 1015 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1001	Oxen	290	7.5%
1002	Cows	791	20.4%
1003	Calves	324	8.3%
1004	Buffaloes	130	3.3%
1005	Horses, Ponies	5	0.1%
1006	Pigs	98	2.5%
1007	Goats	0	0%
1008	Sheep	0	0%
1009	Chickens	1751	45.1%
1010	Ducks	456	11.7%
1011	Quail	0	0%
1012	Turkeys	0	0%
1013	Geese	17	0.4%
1014	Crocodiles	16	0.4%
1015	Bulls	8	0.2%

## S17Q01: NUMBER OF [livestock] CURRENTLY OWNED BY ANY MEMBER OF THIS HOUSEHOLD (s10q03)

Data file: hh\_sec\_17b



## Overview

Valid: 3886 Invalid: 0 Minimum: 1 Maximum: 2300  
 Type: Continuous Decimal: 2 Width: 7 Range: 1 - 2300 Format: Numeric

### S17Q02: 2. Do you own, exclusively or jointly with someone else, any of these %rosterit

Data file: hh\_sec\_17b

## Overview

Valid: 3886 Invalid: 0 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	3028	77.9%
2	No	858	22.1%

### S17Q03: 3. Are any of these %rosteritle% owned exclusively by you, without any joint ow

Data file: hh\_sec\_17b

## Overview

Valid: 3028 Invalid: 858 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	1192	39.4%
2	No	1836	60.6%
Sysmiss		858	

### S17Q04: 4. Out of %s19q01% %rosteritle%, how many %rosteritle% do you own exclusively?

Data file: hh\_sec\_17b

## Overview

Valid: 1192 Invalid: 2694 Minimum: 1 Maximum: 2300  
 Type: Continuous Decimal: 0 Width: 4 Range: 1 - 2300 Format: Numeric

**S17Q05: 5. If you were to sell today these %rostartitle% that you exclusively own, how m****Data file: hh\_sec\_17b****Overview**

Valid: 1195    Invalid: 2691    Minimum: 97    Maximum: 80000000

Type: Discrete    Decimal: 0    Width: 8    Range: 97 - 80000000    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
97	Refuse to answer	8	0.7%
9999	Don't know	14	1.2%
10000		1	0.1%
15000		6	0.5%
16000		1	0.1%
17000		3	0.3%
18000		3	0.3%
20000		14	1.2%
25000		3	0.3%
27000		1	0.1%
28000		1	0.1%
30000		19	1.6%
34000		3	0.3%
36000		6	0.5%
38000		2	0.2%
40000		20	1.7%
45000		7	0.6%
47000		1	0.1%
48000		3	0.3%
50000		39	3.3%
52000		1	0.1%
54000		1	0.1%
57000		1	0.1%
60000		38	3.2%
63000		1	0.1%
64000		1	0.1%
65000		3	0.3%
66000		1	0.1%

68000		1	0.1%
70000		12	1%
72000		1	0.1%
75000		21	1.8%
76500		1	0.1%
80000		20	1.7%
84000		2	0.2%
85000		2	0.2%
86000		1	0.1%
90000		15	1.3%
93000		1	0.1%
95000		1	0.1%
96000		2	0.2%
97500		2	0.2%
100000		55	4.6%
105000		3	0.3%
106000		1	0.1%
107000		1	0.1%
110000		2	0.2%
112000		1	0.1%
120000		29	2.4%
125000		1	0.1%
126000		1	0.1%
130000		9	0.8%
136000		1	0.1%
140000		4	0.3%
145000		1	0.1%
150000		44	3.7%
160000		11	0.9%
168000		1	0.1%
170000		7	0.6%
180000		11	0.9%
182000		1	0.1%
185000		1	0.1%
189000		1	0.1%
190000		2	0.2%
195000		2	0.2%
200000		38	3.2%
210000		3	0.3%

225000		2	0.2%
230000		4	0.3%
235000		1	0.1%
240000		6	0.5%
250000		22	1.8%
260000		3	0.3%
270000		4	0.3%
280000		1	0.1%
289000		1	0.1%
300000		42	3.5%
306000		1	0.1%
320000		4	0.3%
324000		3	0.3%
340000		1	0.1%
350000		8	0.7%
360000		2	0.2%
370000		2	0.2%
375000		1	0.1%
390000		1	0.1%
400000		12	1%
420000		1	0.1%
450000		3	0.3%
480000		2	0.2%
500000		18	1.5%
510000		1	0.1%
540000		2	0.2%
600000		13	1.1%
612000		1	0.1%
700000		11	0.9%
750000		1	0.1%
800000		14	1.2%
860000		1	0.1%
900000		3	0.3%
960000		1	0.1%
1000000		33	2.8%
1100000		3	0.3%
1200000		21	1.8%
1300000		3	0.3%
1350000		1	0.1%

1400000		2	0.2%
1500000		17	1.4%
1600000		7	0.6%
1700000		3	0.3%
1800000		9	0.8%
1900000		1	0.1%
2000000		51	4.3%
2100000		1	0.1%
2200000		3	0.3%
2300000		3	0.3%
2400000		4	0.3%
2500000		25	2.1%
2600000		3	0.3%
2700000		1	0.1%
2800000		7	0.6%
3000000		43	3.6%
3200000		4	0.3%
3300000		1	0.1%
3400000		2	0.2%
3500000		8	0.7%
3600000		3	0.3%
3700000		2	0.2%
3800000		3	0.3%
3900000		1	0.1%
4000000		53	4.4%
4100000		1	0.1%
4200000		2	0.2%
4300000		1	0.1%
4500000		7	0.6%
4600000		1	0.1%
4700000		1	0.1%
4800000		1	0.1%
5000000		17	1.4%
5200000		4	0.3%
5400000		2	0.2%
5500000		3	0.3%
5600000		2	0.2%
5700000		1	0.1%
6000000		25	2.1%

6000008		1	0.1%
6500000		4	0.3%
6800000		2	0.2%
7000000		11	0.9%
7200000		1	0.1%
7500000		3	0.3%
7600000		1	0.1%
7800000		2	0.2%
8000000		16	1.3%
8200000		1	0.1%
8600000		1	0.1%
9000000		9	0.8%
10000000		12	1%
10200000		1	0.1%
10500000		1	0.1%
10800000		1	0.1%
11200000		1	0.1%
11800000		1	0.1%
12000000		12	1%
12940000		1	0.1%
14000000		3	0.3%
15000000		2	0.2%
16000000		2	0.2%
18000000		1	0.1%
20000000		4	0.3%
22000000		1	0.1%
24000000		1	0.1%
31050000		1	0.1%
34500000		1	0.1%
36000000		1	0.1%
80000000		2	0.2%
Sysmiss		2691	

**S17Q06\_\_1: 6. Are any of these %s19q01% %rosteritle% owned jointly by you and someone else**

**Data file: hh\_sec\_17b**

## Overview

Valid: 3028   Invalid: 858   Minimum: 0   Maximum: 1

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

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		256	8.5%
1		2772	91.5%
Sysmiss		858	

**S17Q06\_\_2: 6. Are any of these %s19q01% %rosteritle% owned jointly by you and someone else**

Data file: hh\_sec\_17b

### Overview

Valid: 3018    Invalid: 868    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		2952	97.8%
1		66	2.2%
Sysmiss		868	

**S17Q07: 7. Out of %s19q01% %rosteritle%, how many of %rosteritle% do you own jointly**

Data file: hh\_sec\_17b

### Overview

Valid: 1840    Invalid: 2046    Minimum: 1    Maximum: 150  
 Type: Continuous    Decimal: 0    Width: 3    Range: 1 - 150    Format: Numeric

**S17Q08A\_\_0: 1st Joint Owner**

Data file: hh\_sec\_17b

### Overview

Valid: 2772    Invalid: 1114    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		1460	52.7%
2		1207	43.5%
3		59	2.1%
4		25	0.9%
5		4	0.1%
6		4	0.1%
7		9	0.3%
8		4	0.1%
Sysmiss		1114	

### S17Q08A\_1: 2nd Joint Owner

Data file: hh\_sec\_17b

#### Overview

Valid: 616 Invalid: 3270 Minimum: 2 Maximum: 9  
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 9 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
2		259	42%
3		274	44.5%
4		48	7.8%
5		15	2.4%
7		12	1.9%
8		5	0.8%
9		3	0.5%
Sysmiss		3270	

### S17Q08A\_2: 3rd Joint Owner

Data file: hh\_sec\_17b

#### Overview

Valid: 274 Invalid: 3612 Minimum: 3 Maximum: 10  
 Type: Discrete Decimal: 0 Width: 2 Range: 3 - 10 Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
3		62	22.6%
4		118	43.1%
5		42	15.3%
6		24	8.8%
7		19	6.9%
8		3	1.1%
10		6	2.2%
Sysmiss		3612	

## S17Q08B: 8b. RECORD THE NUMBER OF ADULT MALES OUTSIDE OF THE HOUSEHOLD

Data file: hh\_sec\_17b

### Overview

Valid: 66 Invalid: 3820 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		6	9.1%
1		60	90.9%
Sysmiss		3820	

## S17Q08C: 8c. RECORD THE NUMBER OF ADULT FEMALES OUTSIDE OF THE HOUSEHOLD

Data file: hh\_sec\_17b

### Overview

Valid: 66 Invalid: 3820 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

### Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		6	9.1%

1		56	84.8%
2		4	6.1%
Sysmiss		3820	

## S17Q09: 9. If you were to sell today these %rosteritle% that you jointly own, how much

Data file: hh\_sec\_17b

### Overview

Valid: 2800 Invalid: 1086 Minimum: 97 Maximum: 80000000  
 Type: Discrete Decimal: 0 Width: 8 Range: 97 - 80000000 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
97	Refuse to answer	19	0.7%
1300		1	0%
6000		1	0%
9999	Don't know	48	1.7%
10000		3	0.1%
15000		6	0.2%
16000		1	0%
17000		2	0.1%
20000		19	0.7%
21000		1	0%
24000		2	0.1%
25000		3	0.1%
28000		2	0.1%
30000		26	0.9%
32000		2	0.1%
34000		3	0.1%
35000		9	0.3%
36000		15	0.5%
38000		1	0%
40000		33	1.2%
42000		1	0%
45000		12	0.4%
47000		1	0%
48000		3	0.1%

50000		68	2.4%
51000		1	0%
54000		4	0.1%
55000		3	0.1%
57000		1	0%
60000		91	3.3%
62000		1	0%
64000		1	0%
65000		12	0.4%
67000		1	0%
69000		1	0%
70000		29	1%
72000		4	0.1%
75000		31	1.1%
76500		1	0%
80000		58	2.1%
84000		4	0.1%
85000		5	0.2%
90000		37	1.3%
93000		1	0%
95000		3	0.1%
96000		4	0.1%
97500		3	0.1%
98000		1	0%
100000		135	4.8%
102000		1	0%
105000		4	0.1%
106000		1	0%
107000		1	0%
108000		4	0.1%
110000		4	0.1%
112000		1	0%
117000		1	0%
120000		73	2.6%
125000		4	0.1%
126000		2	0.1%
127500		1	0%
128000		2	0.1%
130000		17	0.6%

132000		1	0%
135000		2	0.1%
136000		1	0%
140000		10	0.4%
144000		3	0.1%
150000		151	5.4%
154000		2	0.1%
156000		1	0%
157500		1	0%
160000		29	1%
162000		1	0%
165000		1	0%
170000		16	0.6%
175000		1	0%
180000		32	1.1%
182000		1	0%
190000		3	0.1%
192000		1	0%
195000		7	0.3%
198000		1	0%
200000		104	3.7%
200008		1	0%
204000		1	0%
210000		5	0.2%
216000		2	0.1%
220000		4	0.1%
221000		1	0%
224000		1	0%
225000		3	0.1%
230000		10	0.4%
235000		1	0%
238000		2	0.1%
240000		14	0.5%
245000		1	0%
250000		48	1.7%
255000		2	0.1%
260000		3	0.1%
270000		14	0.5%
280000		11	0.4%

289000		1	0%
290000		1	0%
300000		116	4.1%
304000		1	0%
310000		1	0%
320000		7	0.3%
324000		2	0.1%
340000		5	0.2%
350000		19	0.7%
360000		9	0.3%
370000		3	0.1%
374000		1	0%
375000		1	0%
380000		2	0.1%
390000		3	0.1%
400000		55	2%
420000		1	0%
450000		18	0.6%
480000		6	0.2%
500000		40	1.4%
510000		2	0.1%
525000		1	0%
540000		3	0.1%
550000		1	0%
600000		42	1.5%
640000		2	0.1%
650000		2	0.1%
660000		1	0%
700000		16	0.6%
702000		2	0.1%
714000		1	0%
720000		2	0.1%
800000		29	1%
850000		1	0%
900000		10	0.4%
950000		1	0%
1000000		51	1.8%
1100000		2	0.1%
1200000		43	1.5%

1250000		1	0%
1300000		19	0.7%
1350000		1	0%
1400000		6	0.2%
1480000		1	0%
1500000		51	1.8%
1560000		1	0%
1600000		12	0.4%
1632000		1	0%
1690000		1	0%
1700000		3	0.1%
1732000		1	0%
1800000		25	0.9%
1900000		1	0%
2000000		101	3.6%
2100000		2	0.1%
2200000		6	0.2%
2300000		6	0.2%
2400000		8	0.3%
2500000		46	1.6%
2600000		7	0.3%
2700000		4	0.1%
2800000		12	0.4%
2900000		1	0%
3000000		111	4%
3100000		1	0%
3200000		7	0.3%
3300000		3	0.1%
3400000		7	0.3%
3450000		1	0%
3500000		15	0.5%
3600000		4	0.1%
3900000		3	0.1%
4000000		91	3.3%
4200000		10	0.4%
4300000		1	0%
4400000		1	0%
4500000		29	1%
4600000		2	0.1%

4800000		4	0.1%
5000000		51	1.8%
5100000		2	0.1%
5200000		6	0.2%
5400000		3	0.1%
5500000		4	0.1%
5600000		3	0.1%
5700000		1	0%
5850000		1	0%
6000000		76	2.7%
6400000		2	0.1%
6500000		5	0.2%
6800000		6	0.2%
7000000		17	0.6%
7200000		5	0.2%
7500000		6	0.2%
7750000		2	0.1%
7800000		3	0.1%
8000000		42	1.5%
8200000		1	0%
8400000		3	0.1%
8500000		1	0%
9000000		15	0.5%
10000000		29	1%
10800000		2	0.1%
11000000		4	0.1%
11200000		1	0%
12000000		24	0.9%
12600000		1	0%
12840000		1	0%
13000000		1	0%
13500000		1	0%
14000000		4	0.1%
14500000		1	0%
14960000		1	0%
15000000		1	0%
16000000		10	0.4%
18000000		9	0.3%
20000000		9	0.3%

22000000		1	0%
23000000		1	0%
24000000		3	0.1%
30000000		4	0.1%
50000000		1	0%
80000000		2	0.1%
Sysmiss		1086	



**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_18a**Overview**

Valid: 6351    Invalid: 0  
 Type: Discrete    Width: 32    Range: -    Format: character

**PID: Id in HH\_members****Data file:** hh\_sec\_18a**Overview**

Valid: 6351    Invalid: 0    Minimum: 1    Maximum: 15  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 15    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1492	23.5%
2		1430	22.5%
3		1206	19%
4		974	15.3%
5		589	9.3%
6		333	5.2%
7		166	2.6%
8		82	1.3%
9		41	0.6%
10		20	0.3%
11		9	0.1%
12		4	0.1%
13		2	0%
14		2	0%
15		1	0%

**S18\_START\_TIME: Please record the start time of the section****Data file:** hh\_sec\_18a**Overview**

Valid: 3625    Invalid: 0  
 Type: Discrete    Width: 19    Range: -    Format: character

**S18Q05A: 5a. Who was present along with the respondent during the individual interview?****Data file:** hh\_sec\_18a**Overview**

Valid: 3625    Invalid: 2726    Minimum: 1    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 6    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	ALONE	3581	98.8%
2	WITH ADULT FEMALES PRESENT	9	0.2%
3	WITH ADULT MALES PRESENT	3	0.1%
4	WITH ADULTS MIXED SEX PRESENT	2	0.1%
5	WITH CHILDREN PRESENT	26	0.7%
6	WITH ADULTS MIXED SEX AND CHILDREN PRESENT	4	0.1%
Sysmiss		2726	

**S18\_END\_TIME: Please record the end time of the section****Data file:** hh\_sec\_18a**Overview**

Valid: 3625    Invalid: 0  
 Type: Discrete    Width: 19    Range: -    Format: character

**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_18b**Overview**

Valid: 6239    Invalid: 0  
 Type: Discrete    Width: 32    Range: -    Format: character

**PID: Id in "HH\_members"****Data file:** hh\_sec\_18b**Overview**

Valid: 6239    Invalid: 0    Minimum: 1    Maximum: 13  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 13    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		2291	36.7%
2		2249	36%
3		781	12.5%
4		433	6.9%
5		211	3.4%
6		144	2.3%
7		80	1.3%
8		34	0.5%
9		10	0.2%
10		2	0%
11		2	0%
13		2	0%

**DURABLES\_VALUBLES\_ID: Id in durables\_valubles****Data file:** hh\_sec\_18b**Overview**

Valid: 6239    Invalid: 0    Minimum: 1102    Maximum: 1108  
 Type: Discrete    Decimal: 0    Width: 4    Range: 1102 - 1108    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1102	Computer	269	4.3%
1103	Bicycle	1547	24.8%
1104	Motorcycle	3049	48.9%
1105	Car	457	7.3%
1106	Tuk tuk	139	2.2%
1107	Boat	168	2.7%
1108	Tractor/Koryun	610	9.8%

## S18Q00: NUMBER OF [CONSUMER DURABLES] CURRENTLY OWNED BY ANY MEMBER OF THIS HOUSEHOLD (s

Data file: hh\_sec\_18b

### Overview

Valid: 6239 Invalid: 0 Minimum: 1 Maximum: 6  
 Type: Discrete Decimal: 2 Width: 4 Range: 1 - 6 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		4339	69.5%
2		1394	22.3%
3		367	5.9%
4		102	1.6%
5		30	0.5%
6		7	0.1%

## S18Q01: 1. Do you own, exclusively or jointly with someone else, any of these %rosterit

Data file: hh\_sec\_18b

### Overview

Valid: 6239 Invalid: 0 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	4536	72.7%

2	No	1703	27.3%
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### S18Q03: 3. Out of %s20q00% %rosteritle%, how many %rosteritle% do you own, exclusively

Data file: hh\_sec\_18b

#### Overview

Valid: 4536 Invalid: 1703 Minimum: 1 Maximum: 6  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		3816	84.1%
2		615	13.6%
3		90	2%
4		11	0.2%
5		3	0.1%
6		1	0%
Sysmiss		1703	

### S18Q04: 4. If you were to sell this %rosteritle% today, how much would you receive? (Ri

Data file: hh\_sec\_18b

#### Overview

Valid: 4536 Invalid: 1703 Minimum: 3000 Maximum: 360000000  
 Type: Continuous Decimal: 0 Width: 9 Range: 3000 - 360000000 Format: Numeric

**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_19a**Overview**

Valid: 6351    Invalid: 0  
 Type: Discrete    Width: 32    Range: -    Format: character

**PID: Id in HH\_members****Data file:** hh\_sec\_19a**Overview**

Valid: 6351    Invalid: 0    Minimum: 1    Maximum: 15  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 15    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1492	23.5%
2		1430	22.5%
3		1206	19%
4		974	15.3%
5		589	9.3%
6		333	5.2%
7		166	2.6%
8		82	1.3%
9		41	0.6%
10		20	0.3%
11		9	0.1%
12		4	0.1%
13		2	0%
14		2	0%
15		1	0%

**S19\_START\_TIME: Please record the start time of %rostartitle% interview****Data file:** hh\_sec\_19a**Overview**

Valid: 3384    Invalid: 0  
 Type: Discrete    Width: 19    Range: -    Format: character

**S19Q01: 1. Do you own any mobile phones, exclusively or jointly with someone else?****Data file:** hh\_sec\_19a**Overview**

Valid: 3384   Invalid: 2967   Minimum: 1   Maximum: 97  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 97   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	2839	83.9%
2	No	543	16%
97	Refuse to answer	2	0.1%
Sysmiss		2967	

**S19Q02: 2. How many mobile phones do you own, exclusively or jointly, with someone else?****Data file:** hh\_sec\_19a**Overview**

Valid: 2839   Invalid: 3512   Minimum: 1   Maximum: 6  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 6   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		2398	84.5%
2		373	13.1%
3		39	1.4%
4		13	0.5%
5		6	0.2%
6		10	0.4%
Sysmiss		3512	

**S19Q09A: 9a. Who was present along with the respondent during the individual interview?****Data file:** hh\_sec\_19a

## Overview

Valid: 3384   Invalid: 2967   Minimum: 1   Maximum: 6  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 6   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	ALONE	3358	99.2%
2	WITH ADULT FEMALES PRESENT	3	0.1%
3	WITH ADULT MALES PRESENT	3	0.1%
4	WITH ADULTS MIXED SEX PRESENT	1	0%
5	WITH CHILDREN PRESENT	17	0.5%
6	WITH ADULTS MIXED SEX AND CHILDREN PRESENT	2	0.1%
Sysmiss		2967	

### **S19\_END\_TIME: Please record the end time of %roster% interview**

Data file: hh\_sec\_19a

## Overview

Valid: 3384   Invalid: 0  
 Type: Discrete   Width: 19   Range: -   Format: character



**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_19b**Overview**

Valid: 3403    Invalid: 0  
 Type: Discrete    Width: 32    Range: -    Format: character

**PID: Id in "HH\_members"****Data file:** hh\_sec\_19b**Overview**

Valid: 3403    Invalid: 0    Minimum: 1    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1440	42.3%
2		1171	34.4%
3		400	11.8%
4		208	6.1%
5		95	2.8%
6		47	1.4%
7		26	0.8%
8		12	0.4%
9		4	0.1%

**S19Q03\_ROSTER\_\_ID: Id in s21q03\_roster****Data file:** hh\_sec\_19b**Overview**

Valid: 3403    Invalid: 0    Minimum: 0    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		2837	83.4%
1		443	13%

2		68	2%
3		29	0.9%
4		16	0.5%
5		10	0.3%

### S19Q03\_\_1: 3. Does anyone else jointly own this mobile phone with you?:Inside the household

Data file: hh\_sec\_19b

#### Overview

Valid: 3403 Invalid: 0 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		1651	48.5%
1		1752	51.5%

### S19Q03\_\_2: 3. Does anyone else jointly own this mobile phone with you?:Outside the household

Data file: hh\_sec\_19b

#### Overview

Valid: 3391 Invalid: 12 Minimum: 0 Maximum: 0  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 0 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		3391	100%
Sysmiss		12	

### S19Q04A\_\_0: 1st Joint Owner within the household

Data file: hh\_sec\_19b

#### Overview

Valid: 1752 Invalid: 1651 Minimum: 1 Maximum: 12  
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 12 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		820	46.8%
2		763	43.6%
3		74	4.2%
4		46	2.6%
5		21	1.2%
6		14	0.8%
7		6	0.3%
8		6	0.3%
9		1	0.1%
12		1	0.1%
Sysmiss		1651	

### S19Q04A\_\_1: 2nd Joint Owner within the household

Data file: hh\_sec\_19b

#### Overview

Valid: 305    Invalid: 3098    Minimum: 2    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 8    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
2		149	48.9%
3		119	39%
4		22	7.2%
5		7	2.3%
6		3	1%
7		2	0.7%
8		3	1%
Sysmiss		3098	

### S19Q04A\_\_2: 3rd Joint Owner within the household

Data file: hh\_sec\_19b

**Overview**

Valid: 167    Invalid: 3236    Minimum: 3    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 3 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
3		28	16.8%
4		68	40.7%
5		57	34.1%
6		10	6%
7		1	0.6%
8		3	1.8%
Sysmiss		3236	

**S19Q04B: 4b. RECORD THE NUMBER OF ADULT MALES OUTSIDE OF THE HOUSEHOLD**

Data file: hh\_sec\_19b

**Overview**

Valid: 0    Invalid: 3403  
 Type: Discrete    Decimal: 0    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S19Q04C: 4c. RECORD THE NUMBER OF ADULT FEMALES OUTSIDE OF THE HOUSEHOLD**

Data file: hh\_sec\_19b

**Overview**

Valid: 0    Invalid: 3403  
 Type: Discrete    Decimal: 0    Width: 1    Range: -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S19Q05: 5. Does this %roster% have a SIM card?****Data file:** hh\_sec\_19b**Overview**

Valid: 3403    Invalid: 0    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	3389	99.6%
2	No	14	0.4%

**S19Q06: 6. Do you currently have enough airtime to initiate a call with this %roster%****Data file:** hh\_sec\_19b**Overview**

Valid: 3389    Invalid: 14    Minimum: 1    Maximum: 9999  
 Type: Discrete    Decimal: 0    Width: 4    Range: 1 - 9999    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	3039	89.7%
2	No	330	9.7%
9999	Don't know	20	0.6%
Sysmiss		14	

**S19Q07: 7. Can you access the internet on this %roster%?****Data file:** hh\_sec\_19b**Overview**

Valid: 3403    Invalid: 0    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	2327	68.4%
2	No	1076	31.6%

**S19Q08: 8. If you were to sell this %rosteritle% today, how much would you receive? (Ri**

**Data file:** hh\_sec\_19b

### Overview

Valid: 3403    Invalid: 0    Minimum: 1000    Maximum: 5200000  
 Type: Continuous    Decimal: 0    Width: 7    Range: 1000 - 5200000    Format: Numeric

**HHID: Unique 32-character long identifier of the interview****Data file:** hh\_sec\_20a**Overview**

Valid: 6351    Invalid: 0  
 Type: Discrete    Width: 32    Range: -    Format: character

**PID: Id in HH\_members****Data file:** hh\_sec\_20a**Overview**

Valid: 6351    Invalid: 0    Minimum: 1    Maximum: 15  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 15    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1492	23.5%
2		1430	22.5%
3		1206	19%
4		974	15.3%
5		589	9.3%
6		333	5.2%
7		166	2.6%
8		82	1.3%
9		41	0.6%
10		20	0.3%
11		9	0.1%
12		4	0.1%
13		2	0%
14		2	0%
15		1	0%

**S20\_START\_TIME: Please record the start time of %rostartitle% interview****Data file:** hh\_sec\_20a**Overview**

Valid: 3625    Invalid: 0  
 Type: Discrete    Width: 19    Range: -    Format: character

**S20Q01\_\_1: Do you own [CURRENT ACCOUNT], exclusively or jointly with someone else?****Data file:** hh\_sec\_20a**Overview**

Valid: 3623   Invalid: 2728   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		3506	96.8%
1		117	3.2%
Sysmiss		2728	

**S20Q01\_\_2: Do you own [SAVINGS ACCOUNT], exclusively or jointly with someone else?****Data file:** hh\_sec\_20a**Overview**

Valid: 3619   Invalid: 2732   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		3285	90.8%
1		334	9.2%
Sysmiss		2732	

**S20Q01\_\_3: Do you own [FIXED ACCOUNT], exclusively or jointly with someone else?****Data file:** hh\_sec\_20a**Overview**

Valid: 3618   Invalid: 2733   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES



Value	Category	Cases	
0		3613	99.9%
1		5	0.1%
Sysmiss		2733	

## S20Q01\_\_4: Do you own [INFORMAL SAVINGS], exclusively or jointly with someone else?

Data file: hh\_sec\_20a

### Overview

Valid: 3617 Invalid: 2734 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		3591	99.3%
1		26	0.7%
Sysmiss		2734	

## S20Q01\_\_96: 1. Do you own [FINANCIAL ASSET], exclusively or jointly with someone else? REA

Data file: hh\_sec\_20a

### Overview

Valid: 3614 Invalid: 2737 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		3612	99.9%
1		2	0.1%
Sysmiss		2737	

## S20Q13A: 13a. Who was present along with the respondent during the individual interview?

Data file: hh\_sec\_20a

**Overview**

Valid: 3625   Invalid: 2726   Minimum: 1   Maximum: 6  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 6   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	ALONE	3581	98.8%
2	WITH ADULT FEMALES PRESENT	8	0.2%
3	WITH ADULT MALES PRESENT	3	0.1%
4	WITH ADULTS MIXED SEX PRESENT	1	0%
5	WITH CHILDREN PRESENT	28	0.8%
6	WITH ADULTS MIXED SEX AND CHILDREN PRESENT	4	0.1%
Sysmiss		2726	

**S20\_END\_TIME: Please record the end time of %roster% interview**

Data file: hh\_sec\_20a

**Overview**

Valid: 3625   Invalid: 0  
 Type: Discrete   Width: 19   Range: -   Format: character

**HHID: Unique 32-character long identifier of the interview****Data file: hh\_sec\_20b****Overview**

Valid: 520    Invalid: 0

Type: Discrete    Width: 32    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
00f9013358154a6a8ce1390ed00fe54d		1	0.2%
0109c398b6fc481ab90768e7efa526cf		2	0.4%
02a2c53daab74586bc8d06a54c1680f1		2	0.4%
039da365cf1945ceb695a8ac40985637		1	0.2%
04a4ecf198c14dceaae4e54355b3e2e9		2	0.4%
0595774406de4d29bf81cff8fd70f21e		1	0.2%
05dab3229d3e4a08b6ce1500ad4d5b5b		1	0.2%
06a094e3a0454503acef84df27ec5ca5		1	0.2%
075e1835cbd94a3086b0d371d877e5fe		3	0.6%
0779acafac4d4165a3004be41915f959		1	0.2%
08297a2fd51f487aace781b8a2c76727		1	0.2%
0829929f2bf64718a161f20440ba6b04		1	0.2%
082e22bb24274f188832114df7ba50ca		1	0.2%
0b7e0c4ab65540a794f1c50ea776e803		1	0.2%
0bcbbac599034301955f0d63e26b12c3		1	0.2%
0bde7cf2ae0a405da38311ab9438c1fb		1	0.2%
107850da373640dabee05c6e7dcc440a		1	0.2%
11b6e020fde349628c65a525ae6fec67		1	0.2%
11caaf82f70e4973a42ca777e0639db7		2	0.4%
11d72bdd10084bd2b2bdfd7594e57cb0		2	0.4%
120bbf1f55b4477c9bc0db53ae67f68a		1	0.2%
13e35e5b295140ef8e443584e63966c0		1	0.2%
13e947ba55234d8b921ad786a0f2ac98		1	0.2%
13ed27105b9b40958a3cf7803d37c8d8		1	0.2%
13f7caee5d224c89a12235d724429fe3		2	0.4%
175db409527e44e39f91e47ddb14f038		2	0.4%
177fc3ca837c476a8cee6e5918f9eba9		3	0.6%
1895d932664147d3a516648954bc65e9		2	0.4%
18b683ff50864adf8aa30cb133e1dba7		2	0.4%
19e82f9648a54d139f3564b5c1e9a398		1	0.2%

1a42e77ae1d346e6b1949d21253b287f		2	0.4%
1a7f5f77126e49559aa3e76de655c4e3		1	0.2%
1a913f1764be4782aaf7c23ac073e943		2	0.4%
1c41fa956ecd4b629cad21fd985b263f		1	0.2%
1d43e6e1bc794d518462d706ee831f77		2	0.4%
1d8e9cc642f24d1a9492ea0f931c4e24		4	0.8%
1ea4b89c45c647fb9914741d34ade154		1	0.2%
1eb4ec061679443b874661a75c819b64		3	0.6%
1f534b8b2479483798b870a6bdd88116		1	0.2%
20c0ed907ae7429b96f465e0ffecc8e6		2	0.4%
21abe08937ae44a1811173ae7c837c36		2	0.4%
227a2a0324b443caab207a5b7f9790bf		2	0.4%
236af7846e0749349199ce9c7a3f78d5		1	0.2%
23cdb644f84d4740899061b91ff3ecee		1	0.2%
23e6444bba994b8cb0ba135234b28e64		1	0.2%
24211b50ef5f4e598c29c3fa0177d376		1	0.2%
25eaa5e7a3524c82abc52378a2ea8e27		2	0.4%
26c8f2816f8b437aaf0a717afe9d97b1		1	0.2%
2a4828dab1da486db594dc4b3661268c		1	0.2%
2c84b4045b7a455895870c58b41b8124		4	0.8%
2f1c34aa6d15480f8349fafddb3ee20b		1	0.2%
2f50697eb18c45abbd531d9aa5a3420d		1	0.2%
2f9768aa50414d4eb96e49cd5c00a11f		1	0.2%
30185fb1fd89420882c535feb913923c		1	0.2%
330d6fff39744188bd41bacfb60b3994		2	0.4%
3393b382200948e6874a67dedc1adda8		1	0.2%
33ad4b04b5b7437d83413997b973c9fe		1	0.2%
3442ea5872eb4b9890370f4870bbdf9d		1	0.2%
34751663a30146b5ac6b1795f098adf9		2	0.4%
34ed1da074bb4559a4ba1d43574cbf80		1	0.2%
35135e56b46d4d42ae81d536bb8117ed		1	0.2%
35c9834d5c6f4f4eb7634ba3e5e8b09e		1	0.2%
362142db5b514371a117900a8cde0101		1	0.2%
3670e42ddb0448a1b09fb7a84c4d389d		3	0.6%
382c141613a04e2f8d97aa199aac9010		3	0.6%
38f994a5f1be4259ab44f36f19dbbac2		1	0.2%
39371027da0a48938715a399c2a8c253		2	0.4%
393ef7bf9b7c4743bc46ef7f76607a83		1	0.2%
39c6b8996cb94870bbbc455dff2cf4f0		1	0.2%

39f0767197c84e10a61c58f8f0b21d6c		2	0.4%
3b295a922b3a47b18e646c5e8553023e		1	0.2%
3c0d7b17ebe941079d40ed8315fb3b0c		1	0.2%
3c1be457a2b346cabdf8a35025a9b0a5		1	0.2%
3ccc48103a134f718a65adbaf4e39e26		1	0.2%
3cf49d6cb2e74197ad22f7f7bc9e089		5	1%
3dc26f00023c4f27879e4f8f7b1f67e9		2	0.4%
3fa7048d07cb443a86de0a4255aa61bf		2	0.4%
409d4b8d479d4e1fadbfa4458a84ff3		3	0.6%
4201385b88184f1ca00a3f36748e8ddc		1	0.2%
42555aef5d9345199992c94f91a4ec40		4	0.8%
44e2d3432b924a429ec37f4ce5505e4b		1	0.2%
462ffde07a0d4e6d8e486d3a450fcd2a		1	0.2%
469df7df6b994fb38116c54fed02070b		1	0.2%
46a7381e08dc4c7e97ffb1331a5557f0		1	0.2%
46cd9c2515e947749ab6720ccedaeacd		1	0.2%
479b8801c2a74b70858bfc8b14db04e0		3	0.6%
4828d98c3ac14c45940a66c6bf1db618		1	0.2%
48f526b891b6460a8d4182d584359afa		2	0.4%
4914a986f2114e7b8f6f33ad37e8d1d5		1	0.2%
49c3d9a13b554be29cc7681c72b0edf4		1	0.2%
4a1067c8bb03459f991fde772c22643b		1	0.2%
4ae1b6b77e7c4429a30d264630d612c8		1	0.2%
4c75d8a823394bbf89287f10d31e783b		1	0.2%
4c9086bd72cd423a99e746af7a571b00		1	0.2%
4d8865550a304f2aa0e9375348bd1433		1	0.2%
4e07a4c801294a57b2845f25f6c37741		1	0.2%
4eaad6d902404f77b708ab983ab8ddae		1	0.2%
4ecbba829e1e422fbbba2b0c36a6584d		3	0.6%
5030020d54a94200bfdc4c6e74e780de		2	0.4%
52df37b70a25477d8aa37f4d72cbb1d3		2	0.4%
52fab0c2a1c34d68a9e8805b1f93253b		2	0.4%
53651a938c3742988e4788071e63dc24		2	0.4%
553311774e4e43a585a0b3013c67a2c2		1	0.2%
56f645fb8dd94fe99eafdcdb518e5cd5		2	0.4%
590e0952e71f443a8460289861896afb		1	0.2%
59cece9344014ced8c27ac9c415af5f8		1	0.2%
59dc974d0f2b420face5fb49309136c0		1	0.2%
5afbdae5f5094c13bc13df99b709aff9		5	1%

5b0d244e56ea47b9852820fa59b838f6		3	0.6%
5d7b7ef21f0a427daf4bec934d55e60d		1	0.2%
5e11e9dcb80b4038a02bd41037e46dca		3	0.6%
5e97e31b3fcf40a6ac9854631074b15d		2	0.4%
5eda11b2be9f4324ae77187613ef012b		2	0.4%
5ef581fd9c174663be4b52aa9075d8cd		1	0.2%
5f0c1fafea3541e6834480c25adb33e9		1	0.2%
60d69d75c4484fda9a657f1817c79583		1	0.2%
6122ecdeb2d44322a5f5ac9eb65507b7		1	0.2%
612d4442a63648cd895a0e7e9fc203c6		3	0.6%
6267f47dc68643a7b095ffe225084a81		3	0.6%
629df950c58d49acb49721ecea7925e7		1	0.2%
6316868435804b3fa60e82cd23b32cfe		1	0.2%
6359b314c4f04a968f40103ece683834		1	0.2%
639305e2a2a14a96a52fc03231aa8c9e		3	0.6%
63d4d447a4514e0eb98c7e79d5316167		2	0.4%
63df83e9c8b8459eaae661b6399084c9		2	0.4%
6471801c215d43a3b81427a568929c13		3	0.6%
648b7df4ee564130ae7c6f2ebfca03d0		2	0.4%
6563ceccb52344ed951b8381c4ab7608		1	0.2%
6623bf718c7e409195d15230ef72ae16		2	0.4%
68148dea17ee4da3a317ff30eeb9efb6		1	0.2%
69ee2af4b719438da5f682bc989c5a23		2	0.4%
69f14dcf6ede469a9244582200496a22		1	0.2%
6a4c7ae8a6274dfc9f66b6e80b2d361b		2	0.4%
6ab1f3d3f406493dbfdf6aecc2d85a14		1	0.2%
6b63299dc51f4d229a887a8f52209e47		3	0.6%
6ba972d2951e4f348445b5736cac3c7a		1	0.2%
6cd954e3ff2e4f108d09e4c85868fde1		1	0.2%
6db06273e21748b79200254d7e1ff7f2		1	0.2%
6e2df81d829a44e094269ec214364618		1	0.2%
6ff70913f211471383c85208b886a239		1	0.2%
70544ac41cb54af4a365a7a2ed6c60f8		2	0.4%
71321f0bc4ac446d82d4fef930f0d98b		1	0.2%
71585d0b05084c4db54bf7d01190ba80		1	0.2%
71c1f2f75a50485eade42458d1bd1c57		1	0.2%
7361ff4f9b824880a25ba1d5c17399d7		1	0.2%
73f1b9d2c29248f082f98d08c606830c		1	0.2%
7a4b60e842e0407f8257a94608c5d174		2	0.4%

7acd7104db4f4379abf65750722654c0		3	0.6%
7b57847b81c8405ca76c190fe8f95f8d		2	0.4%
7b5db3424e37469185041ded22cc690e		1	0.2%
7d4110afebbf477db592323751ba3f95		1	0.2%
7d5ae9fc79ee4ded96285757dd9a0365		1	0.2%
7dcedc912b5d4552920b3c81a3e6534a		2	0.4%
7e0a887d6cd442a99df2c41be2720813		2	0.4%
7e6f18f6dc334b208b1f62ce08865eb7		2	0.4%
7eb5a56b2c3d4b219a56980969f470c4		1	0.2%
7ec66888c239423aa62acda46d984a5e		1	0.2%
7f17073d4b104299986a5a1c92e421c8		1	0.2%
7f3aa03e39ea406db6ddd471b03d2abd		2	0.4%
80ffbf691d6c4cadbe26024be4037245		1	0.2%
82ca6861497c4e01a61186cee942ddfc		1	0.2%
82d4f973853346cbb1cadb78991fb1aa		1	0.2%
832779349b9b47599be5cc0b94fe96e4		1	0.2%
83295c2567634641805460f9dc37ef84		3	0.6%
836db6a273074aeebe39a1c315cf26e2		1	0.2%
841aaab8305a42ae93341e22f2f76382		1	0.2%
84fdfeb01a6a4a05baae9393fd0f9fd0		1	0.2%
85f563bebc5470eabf66259abe385ab		1	0.2%
867725b6e3b841339e940708372020c0		2	0.4%
87bbee7e5f7c424fb9a37e4163b0e39e		1	0.2%
87ff6149ab894c57b1a126fdc762099d		1	0.2%
8806ebf9170642d0999a221aaa88af2c		1	0.2%
89c49ce7fd644493bc99f1eeaf45147		1	0.2%
8b0144d92c07459fb5f5e12fa58848ed		1	0.2%
8b44608e1abb45538b7295b8390b60ef		2	0.4%
8d29e1ae6f9b4b279e4529cb1d703f1b		4	0.8%
8f9f17370a504078bb460ebb5e967d43		6	1.2%
8fce77e56d6041da8367cf8f8392acba		1	0.2%
90718eb4fb00440d82b96a82b4477152		2	0.4%
90888213d8e540ceb99c3e8934ed7149		1	0.2%
90b8354874a146a99405fd4b3875a293		1	0.2%
926b83d4e336439a8b38823abd43367d		1	0.2%
93822c622d0e4a52a4f601313f4bf9cb		2	0.4%
956b7b68950b4a5784f0f72563a25660		2	0.4%
95dd39c19f62484783c9b6fd60138889		3	0.6%
97bce34285fc4ae29b5df1aa8519702c		2	0.4%

9834915a385e4350b3fb23a147cdf57d		1	0.2%
98745cc13ace4e1c93697d3c5819799f		1	0.2%
9aa3e777dced40a185736e1aa06d0e30		1	0.2%
9ae1948034ce4815a1ea58b9c7d334fb		1	0.2%
9c21f58428d74a1bac989204588b1584		2	0.4%
9c547efa6ddc4fce9524a629d5654620		2	0.4%
9d14cb8a9dbb4778bd347cfd219b2e8f		2	0.4%
9d696a45074143db875a6c53e1dd58a4		1	0.2%
9da62bf1b9784be386fc66180db353ac		1	0.2%
9e4088c4a2c44693a02e41bc33b91a79		1	0.2%
9f1342d1484248afac3ceb2ec3f66f5b		1	0.2%
a03af57ea73c41cd9846d04a51e37eb9		2	0.4%
a10f1b2455ad4c98b2292072f4b08714		1	0.2%
a1301885ce0e4b4a884196db4e6b0d7f		1	0.2%
a19f3bfd645d403eae9e35d578429201		1	0.2%
a1a083b57fc3428b9c931d5802ffa0b4		3	0.6%
a22e099502a6447c98edfbfb64b2c3c3		3	0.6%
a365f78267e24936886984f6a9ab6f23		1	0.2%
a3a239c264db4be4b716cdcb485f59ca		1	0.2%
a3a53492146644b5870d6966616c306d		1	0.2%
a3fc2b5b1bb24071a4532b56f154a836		2	0.4%
a48b52c006b34a0ba973615d5febedf9		2	0.4%
a51eaf7a93ce47cda631b0f037ff3c8a		1	0.2%
a74ad74813904ef38ae5dbbf22849734		3	0.6%
a823078ed00d4f2186bcb03a060098c0		1	0.2%
a9483ab4c55a4e6bab0b1f8e77e17eea		1	0.2%
a9b56673eb8746a5831cf7eb10a28079		2	0.4%
a9cef2febb21477e9e10e5693732e1ea		1	0.2%
aa8e4f5d157f4de18031e8e18289a6c0		1	0.2%
aae3817591b946a9bc7a75c398ae58e8		2	0.4%
ac2fd538a58d4d72b14790670a2cc50c		2	0.4%
ac56f08e59ce4b789928f2077025a262		1	0.2%
ad2b69b7685a4d198b89f4a6565e6047		3	0.6%
ad47cf9072e24c6190abb8305436e62b		1	0.2%
aec8efe8dec544f4af5d1d0ce0968b19		2	0.4%
afd98a38d82e463e99eb311d5df74227		1	0.2%
b09322db441f48b388605e003bd82421		1	0.2%
b0fee0e1ac6a47a18c2618bbce483a47		3	0.6%
b233ada70ac04891ade8923d12c73e99		1	0.2%



b302cad4376246539fcbadbbefd73bc9		1	0.2%
b37ae5a3a57847c2ae5673f849f2ff3d		1	0.2%
b389cdd76cb54b74b466ac42ef71aa79		1	0.2%
b3e63089a05046809b0f06a2383e1d4f		2	0.4%
b4678346a14941dbb63df7ba0a9dc3c3		1	0.2%
b4ee0acac8ce42e1b163daac7e922af6		1	0.2%
b61fe2e13dcf4aca8ff682f0739a59f3		1	0.2%
b6e615c4e09e4e23b47437bee703070e		4	0.8%
b763b5f430ba448bb3b5310eccb4089e		1	0.2%
b79cac85459e4f7a932a8ce35c1034c3		1	0.2%
b816066f4acb45b196cc1658edbf20c2		1	0.2%
b898039edf024d3a906c54339eb342fc		2	0.4%
b8c7904103154fdc913e430b60ff290b		1	0.2%
b979b25107b14cb4bb40b5a66fa822c9		1	0.2%
bae297090c9b4b98aa6ed7b3a42f6c1b		3	0.6%
bca183fdcf5476e85acc955db5316d2		2	0.4%
bd4344cf5d494c918b0b71c23b78658b		2	0.4%
bd90b23085f44384b98b7a1ce0adbccc		1	0.2%
be873d126483403d8b8d10ebbc49d002		1	0.2%
bef446f4760041b3b6c4b4775cb529a3		4	0.8%
bfdc838ff5914d6481967337488bf954		2	0.4%
c003f416ee414674a75adf5a49123053		1	0.2%
c047bfe8aa534304bf3922405ed5492d		1	0.2%
c1f8c1e92093419cb33330b169ecabab		1	0.2%
c265460306e04011b2ebb0683178b08d		2	0.4%
c3dce9bb60c6402d8513dfbf36a7734c		5	1%
c50c9c1a0d4b4e3a97b60b01dda21563		1	0.2%
c55608393a254ef0a7c45080a93d69af		5	1%
c595616fccbd4353a184a9be53c77b04		2	0.4%
c68bea19570a4cfea055f64bbb867279		1	0.2%
c6a0fcc628d0448f90345b694aeab1ae		1	0.2%
c759383f671641cf89b921d75ad40ae1		3	0.6%
c9c3cfbe0e904d7a9ec4ab0de8be1dca		3	0.6%
cb19c3bbc23e4ad5a1023d81a8c22115		1	0.2%
cb61270e6b87452a8e739ac0f06e0968		1	0.2%
cc65fc8f24484a6993920f0fa8204843		1	0.2%
ce7f7bbfb11e4c5caea3c72f41c78b7c		2	0.4%
d1872266b9ce4aa3a0f53a8e25da645c		4	0.8%
d65ae1f064db426e906362263aeec5b		2	0.4%

d71f1910dfe54c1cba7dd351238cc38c		2	0.4%
d720379046bf4359973921b256a35506		2	0.4%
d74ed4e121ba4614b285cd5c01e8abfe		1	0.2%
d773bdd6b5d04819a5774710de655f5b		2	0.4%
d7c23c9f9cd3426d94d8a97c9015c257		2	0.4%
d880d29cd1b24471a1e638968622fe03		1	0.2%
d9541414c0a04d2faa7f6859de120faf		2	0.4%
d98d5cee9a9441bf91bbb76e94fdb13c		2	0.4%
d9e29bccb3474476b74c9e8e662f510b		2	0.4%
da37035704534fd7821e2206af31bfca		1	0.2%
dc122fc707b0415e884c6862aa734935		1	0.2%
dd2ff365f6424e22b8088f44b33d11f9		1	0.2%
dd304326eafc47c8ac7d0e29c8870fb8		1	0.2%
ddb23ac9c2954e659f55363bd45d1ab8		2	0.4%
ddf8fa191d464bbaaf20af0eb34926c7		1	0.2%
ddfc86d10c724e1b963d3b4df73da7b1		2	0.4%
de4ae6b12cb94b84a03e9d5cb8220e43		1	0.2%
df65fffc80694015b21a5c4a21c1f7a0		1	0.2%
e0c2fb3e50f64faa8c8ffd04494aa64d		1	0.2%
e22cb25becd649d48ea0a72529f7d08b		2	0.4%
e23493e482e44c1abcd9033566edac90		3	0.6%
e2ab486c7d81447eab3f7b0ed9b06d04		2	0.4%
e3ca70f7bfd542069ba32c45af7ff37c		1	0.2%
e3f57f7a5e2e4b5782eb36062d767491		1	0.2%
e42e73c755ec4eda87aac1cfd556095c		1	0.2%
e4efdec52f134ec7aa2e7e589da74f4b		1	0.2%
e539dd1be7af4d70a9ed1994927446a9		1	0.2%
e6b21ccbdd1a47a6aee5ae83141d5d5c		1	0.2%
e73adbbca8c046fdab5c4d84e3e28d84		1	0.2%
e86dced75c6c4c81b6e530e31e5e3bce		1	0.2%
e92e7899eab749e6bc80b93f85361d0a		2	0.4%
e9cabbd8f9194da094dd23a7faf18c84		1	0.2%
eb74380bbdf74abd99f194bb4f79a21f		2	0.4%
ebe81676792b4bc4acf53b722451027b		1	0.2%
ee40fd0d51de4c1abe16ffaa99545257		1	0.2%
ef7eaa4a0415490cb0da04f0621bd196		3	0.6%
efbc7f3f76e5439b992019e016b4a1a5		1	0.2%
f02eab0102c040bb9cb12f55dbdfe1f9		3	0.6%
f06890f31b1f42a687fccaef1919c274		1	0.2%

f165e87891114522a6b2004c458f743d		2	0.4%
f18fab72af7947779fd4cf555c31e8d3		1	0.2%
f19e21aa4afb412784808263e7789547		1	0.2%
f2dc98369379491f9588b5c31edf0168		1	0.2%
f43b6454cd174eb59071725bceb16b55		1	0.2%
f4ec41502dc74d3797344a1f4a876d18		1	0.2%
f7fe23c16f434ffd9a4775700597aecc		1	0.2%
f832dc7fcc0d4b2f9c2def8a06add2fd		2	0.4%
f90d14634f064e8aa3c878bd9840939d		4	0.8%
fabd8b4544a447eda8a4ffa2f99251de		4	0.8%
fad9ecb3d75f462e8ddc88cac00e72c1		2	0.4%
fb218aafdb2d4f158e2b1008c38b1804		3	0.6%
fb433d9cfd1640bb81f1fd6ca8430183		1	0.2%
fb8a786bb14a4046b51e026213b9ffa8		1	0.2%
fb72a98797042baa35b5ea76d7c8e8d		2	0.4%
fc3f33b2ada74417b934e6f7e0a5e6ca		1	0.2%
fd283d6b43cc4ce6a374f931cb26d095		1	0.2%
fe5ee1d8c4154e78b4bfd9a1efa9d409		2	0.4%
fecdad3302464b4e92789efcd625b688		1	0.2%
fefe84e1a0e74ec486d5f2d14103192b		2	0.4%
ffa44b919ca44b93a6d403188ead36f9		2	0.4%

## PID: Id in "HH\_members"

Data file: hh\_sec\_20b

### Overview

Valid: 520   Invalid: 0   Minimum: 1   Maximum: 9  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 9   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		211	40.6%
2		174	33.5%
3		62	11.9%
4		44	8.5%
5		15	2.9%
6		10	1.9%

7		2	0.4%
8		1	0.2%
9		1	0.2%

**FINANCIALASSETS\_\_ID: Id in "financialassets"****Data file:** hh\_sec\_20b**Overview**

Valid: 520 Invalid: 0 Minimum: 1 Maximum: 96  
 Type: Continuous Decimal: 0 Width: 2 Range: 1 - 96 Format: Numeric

**INDIVIDUALFINASSETS\_\_ID: Id in individualfinassets****Data file:** hh\_sec\_20b**Overview**

Valid: 520 Invalid: 0 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		484	93.1%
2		36	6.9%

**S20Q03: 3. List code of [FINANCIAL ASSET] owned by respondent****Data file:** hh\_sec\_20b**Overview**

Valid: 520 Invalid: 0 Minimum: 1 Maximum: 96  
 Type: Continuous Decimal: 2 Width: 5 Range: 1 - 96 Format: Numeric

**S20Q04\_\_1: 4. Does anyone else jointly own %financialassets% at %s22q02b% with you?:Inside****Data file:** hh\_sec\_20b**Overview**

Valid: 520 Invalid: 0 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		335	64.4%
1		185	35.6%

**S20Q04\_\_2: 4. Does anyone else jointly own %financialassets% at %s22q02b% with you?:Outside**

Data file: hh\_sec\_20b

### Overview

Valid: 520 Invalid: 0 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		516	99.2%
1		4	0.8%

**S20Q05A\_\_0: Owner #1**

Data file: hh\_sec\_20b

### Overview

Valid: 185 Invalid: 335 Minimum: 1 Maximum: 8  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		79	42.7%
2		87	47%
3		9	4.9%
4		4	2.2%
5		3	1.6%
6		1	0.5%
7		1	0.5%

8		1	0.5%
Sysmiss		335	

**S20Q05A\_1: Owner #2****Data file:** hh\_sec\_20b**Overview**

Valid: 9   Invalid: 511   Minimum: 2   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 2 - 4   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
2		4	44.4%
3		4	44.4%
4		1	11.1%
Sysmiss		511	

**S20Q05B: 5b. RECORD THE NUMBER OF ADULT MALES OUTSIDE OF THE HOUSEHOLD****Data file:** hh\_sec\_20b**Overview**

Valid: 4   Invalid: 516   Minimum: 1   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		4	100%
Sysmiss		516	

**S20Q05C: 5c. RECORD THE NUMBER OF ADULT FEMALES OUTSIDE OF THE HOUSEHOLD****Data file:** hh\_sec\_20b**Overview**

Valid: 4   Invalid: 516   Minimum: 0   Maximum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 0   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		4	100%
Sysmiss		516	

### **S20Q06: 6. Is your name on the account for this %financialassets% at %s22q02b%?**

Data file: hh\_sec\_20b

#### Overview

Valid: 520 Invalid: 0 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	484	93.1%
2	No	36	6.9%

### **S20Q07\_\_1: 7. Is there anyone else whose name is on the account for this %financialassets%**

Data file: hh\_sec\_20b

#### Overview

Valid: 484 Invalid: 36 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		374	77.3%
1		110	22.7%
Sysmiss		36	

### **S20Q07\_\_2: 7. Is there anyone else whose name is on the account for this %financialassets%**

Data file: hh\_sec\_20b

**Overview**

Valid: 484 Invalid: 36 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		483	99.8%
1		1	0.2%
Sysmiss		36	

**S20Q08A\_\_0: Owner #1**

Data file: hh\_sec\_20b

**Overview**

Valid: 110 Invalid: 410 Minimum: 1 Maximum: 6  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		51	46.4%
2		52	47.3%
3		4	3.6%
5		2	1.8%
6		1	0.9%
Sysmiss		410	

**S20Q08B: 8b. RECORD THE NUMBER OF ADULT MALES OUTSIDE OF THE HOUSEHOLD**

Data file: hh\_sec\_20b

**Overview**

Valid: 1 Invalid: 519 Minimum: 1 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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1		1	100%
Sysmiss		519	

## S20Q08C: 8c. RECORD THE NUMBER OF ADULT FEMALES OUTSIDE OF THE HOUSEHOLD

Data file: hh\_sec\_20b

### Overview

Valid: 1    Invalid: 519    Minimum: 0    Maximum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 0    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		1	100%
Sysmiss		519	

## S20Q09: 9. What is the current value %financialassets% at %s22q02b%?

Data file: hh\_sec\_20b

### Overview

Valid: 520    Invalid: 0    Minimum: 0    Maximum: 80000000  
 Type: Discrete    Decimal: 0    Width: 8    Range: 0 - 80000000    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		57	11%
97	Refuse to answer	100	19.2%
300		1	0.2%
3000		1	0.2%
4000		1	0.2%
5000		2	0.4%
5600		1	0.2%
8000		4	0.8%
9999	Don't know	48	9.2%
10000		5	1%
12000		2	0.4%
15000		1	0.2%

20000		10	1.9%
24000		3	0.6%
25000		2	0.4%
27500		1	0.2%
28000		1	0.2%
30000		3	0.6%
40000		21	4%
48000		1	0.2%
50000		6	1.2%
55000		1	0.2%
60000		3	0.6%
70000		1	0.2%
72000		2	0.4%
72860		1	0.2%
75000		1	0.2%
80000		6	1.2%
100000		9	1.7%
120000		5	1%
121200		1	0.2%
150000		5	1%
160000		2	0.4%
200000		19	3.7%
230000		1	0.2%
250000		3	0.6%
270000		1	0.2%
280000		1	0.2%
300000		8	1.5%
320000		1	0.2%
350000		1	0.2%
360000		2	0.4%
375000		1	0.2%
400000		13	2.5%
406000		1	0.2%
415000		1	0.2%
450000		4	0.8%
470000		1	0.2%
480000		1	0.2%
500000		4	0.8%
520000		1	0.2%

538000		1	0.2%
550000		2	0.4%
560000		3	0.6%
580000		1	0.2%
600000		8	1.5%
612000		1	0.2%
650000		2	0.4%
700000		1	0.2%
750000		3	0.6%
800000		9	1.7%
900000		2	0.4%
920000		1	0.2%
960000		1	0.2%
1000000		15	2.9%
1200000		4	0.8%
1300000		2	0.4%
1400000		1	0.2%
1500000		6	1.2%
1600000		2	0.4%
1650000		1	0.2%
1700000		1	0.2%
1800000		2	0.4%
1900000		1	0.2%
2000000		17	3.3%
2400000		2	0.4%
2500000		5	1%
2600000		2	0.4%
2800000		2	0.4%
3000000		3	0.6%
3200000		1	0.2%
3400000		1	0.2%
3500000		1	0.2%
4000000		11	2.1%
4050000		1	0.2%
5000000		4	0.8%
6000000		4	0.8%
6250000		1	0.2%
6800000		1	0.2%
7000000		1	0.2%

8000000		6	1.2%
10000000		1	0.2%
12000000		1	0.2%
14000000		3	0.6%
16000000		2	0.4%
20000000		4	0.8%
24000000		1	0.2%
30000000		1	0.2%
40000000		1	0.2%
80000000		1	0.2%

## S20Q10: 10. Are there any household members above the age of 18 that do not know about y

Data file: hh\_sec\_20b

### Overview

Valid: 520 Invalid: 0 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	83	16%
2	No	437	84%

## S20Q11: 11. Are you the only member of your household above the age of 18 that knows abo

Data file: hh\_sec\_20b

### Overview

Valid: 83 Invalid: 437 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	75	90.4%
2	No	8	9.6%
Sysmiss		437	

**S20Q12\_\_0: Roster ID #1****Data file:** hh\_sec\_20b**Overview**

Valid: 8   Invalid: 512   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		7	87.5%
2		1	12.5%
Sysmiss		512	

**S20Q12\_\_1: Roster ID #2****Data file:** hh\_sec\_20b**Overview**

Valid: 2   Invalid: 518   Minimum: 2   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 2 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
2		1	50%
3		1	50%
Sysmiss		518	

**S20Q12\_\_2: Roster ID #3****Data file:** hh\_sec\_20b**Overview**

Valid: 2   Invalid: 518   Minimum: 3   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 3 - 4   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
3		1	50%
4		1	50%
Sysmiss		518	

**HHID: Unique 32-character long identifier of the interview****Data file:** individual\_cover**Overview**

Valid: 6351    Invalid: 0  
 Type: Discrete    Width: 32    Range: -    Format: character

**PID: Id in HH\_members****Data file:** individual\_cover**Overview**

Valid: 6351    Invalid: 0    Minimum: 1    Maximum: 15  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 15    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1492	23.5%
2		1430	22.5%
3		1206	19%
4		974	15.3%
5		589	9.3%
6		333	5.2%
7		166	2.6%
8		82	1.3%
9		41	0.6%
10		20	0.3%
11		9	0.1%
12		4	0.1%
13		2	0%
14		2	0%
15		1	0%

**S11AQ01: Is the individual available for the individual interview during the first visit****Data file:** individual\_cover**Overview**

Valid: 3931    Invalid: 2420    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	3526	89.7%
2	No	405	10.3%
Sysmiss		2420	

### S11AQ02: Is the individual going to be available for the individual interview later

Data file: individual\_cover

#### Overview

Valid: 405    Invalid: 5946    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	99	24.4%
2	No	306	75.6%
Sysmiss		5946	

### S11AQ03: 11a.3. What is main reason for why %rosteritle% is not available for the indivi

Data file: individual\_cover

#### Overview

Valid: 306    Invalid: 6045    Minimum: 1    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 5    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Sick	15	4.9%
2	Difficulty Hearing or Speaking/Other Disability	19	6.2%
3	In School, Out of EA	20	6.5%
4	Migration, Out of EA	155	50.7%
5	Other (Specify)	97	31.7%
Sysmiss		6045	



**S11AQ04: 11a.04. Enumerator Code****Data file: individual\_cover****Overview**

Valid: 1216    Invalid: 5135    Minimum: 1    Maximum: 42  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 42    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Interviewer1	27	2.2%
2	Interviewer2	20	1.6%
3	Interviewer3	26	2.1%
4	Interviewer4	32	2.6%
5	Interviewer5	18	1.5%
6	Interviewer6	27	2.2%
7	Interviewer7	30	2.5%
8	Interviewer8	29	2.4%
9	Interviewer9	35	2.9%
10	Interviewer10	21	1.7%
11	Interviewer11	37	3%
12	Interviewer12	22	1.8%
13	Interviewer13	28	2.3%
14	Interviewer14	28	2.3%
15	Interviewer15	30	2.5%
16	Interviewer16	35	2.9%
17	Interviewer17	29	2.4%
18	Interviewer18	36	3%
19	Interviewer19	29	2.4%
20	Interviewer20	29	2.4%
21	Interviewer21	24	2%
22	Interviewer22	30	2.5%
23	Interviewer23	23	1.9%
24	Interviewer24	31	2.5%
25	Interviewer25	31	2.5%
26	Interviewer26	32	2.6%
27	Interviewer27	22	1.8%
28	Interviewer28	38	3.1%

29	Interviewer29	24	2%
30	Interviewer30	27	2.2%
31	Interviewer31	30	2.5%
32	Interviewer32	31	2.5%
33	Interviewer33	42	3.5%
34	Interviewer34	28	2.3%
35	Interviewer35	28	2.3%
36	Interviewer36	29	2.4%
37	Interviewer37	26	2.1%
38	Interviewer38	24	2%
39	Interviewer39	36	3%
40	Interviewer40	26	2.1%
41	Interviewer41	29	2.4%
42	Interviewer42	37	3%
Sysmiss		5135	

# Documentation

## Questionnaires

### Living Standards Measurement Survey (LSMS) Plus Questionnaire

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Title Living Standards Measurement Survey (LSMS) Plus Questionnaire  
 Author(s) National Institute of Statistics  
 Date 2019  
 Country Cambodia  
 Language English  
 Filename cambodia\_lsms\_plus\_questionnaire\_english\_public.pdf

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## Technical documents

### Field Operational Manual for Enumerators and Supervisors

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Title Field Operational Manual for Enumerators and Supervisors  
 Author(s) National Institute of Statistics - Ministry of Planning  
 Country Cambodia  
 Language English  
 Filename cambodia\_living\_standards\_measurement\_study\_plus\_manual\_english.pdf

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### Basic Information Document

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Title Basic Information Document  
 Country Cambodia  
 Language English

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