

# Nepal - Nepal Living Standards Survey 2022-2023, Fourth round

**National Statistics Office**

Report generated on: June 25, 2026

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# Overview

## Identification

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### ID NUMBER

NEP-NS0-NLSS-2022-v01

## Version

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### VERSION DESCRIPTION

v01: Anonymous dataset for public distribution

### PRODUCTION DATE

2024-02-12

## Overview

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### ABSTRACT

The Nepal Living Standards Survey IV (NLSS-IV) conducted in 2022/23 provides a detailed overview of household welfare in Nepal, reflecting significant socioeconomic changes since the country's federalization. With data from 9,600 households, it assesses topics like consumption, health, education, labor, migration, income, and security.

Key findings include demographic shifts towards a younger working-age population, reduced household sizes, and an increase in female-headed households. Urbanization has driven improvements in housing quality and access to utilities, although disparities persist. Access to facilities such as education, healthcare, and roads has markedly improved, with more households benefiting from essential services within a 30-minute reach. Educational outcomes show a rise in literacy (from 35.6% in 1995/96 to 72.5% in 2022/23) and school attendance. However, health data reveals mixed trends, with increases in non-communicable and communicable diseases, despite improvements in sanitation and healthcare access. Migration patterns indicate a growing share of female migrants, while reliance on remittances has increased significantly, with 76.8% of households receiving them. Agriculture's share in household income has declined, reflecting a shift towards non-farm activities, although land ownership and crop diversity have decreased. Labor market data shows an unemployment rate of 12.6% in 2022/23, particularly among youth, alongside a rise in non-agricultural wage employment. Income inequality persists, with the richest 20% consuming and earning disproportionately more than the poorest 20%. While loans remain common, their purposes and sources have shifted towards personal needs and formal institutions. Security perceptions are largely positive, though women report slightly higher insecurity and violence. The survey highlights the need for targeted policies to address inequality, unemployment, and health challenges while building on improvements in living standards and access to facilities.

### KIND OF DATA

Sample survey data [ssd]

### UNITS OF ANALYSIS

Households and Individuals

## Scope

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### NOTES

The survey collects detailed information on households' food and non-food consumption expenditures to estimate poverty. Topics include housing, access to facilities, migration, food expenses and home production, non-food expenditure and durable goods, education, health, labour and employment, wage jobs, farming and livestock, non-agriculture enterprises and activities, credit and savings, absentees and remittances, social assistance and other income, public services, and security. The sampling frame for the survey was devised using the National Population and Housing Census 2021. The survey maps the administrative categorisation of metropolitan cities, sub-metropolitan cities, and municipalities to the category of urban

areas and rural municipalities into the rural category. In line with the international best practice, the data collection lasted for a year between July 2022 and June 2023 to capture seasonal variation in consumption and it used a recall period of 7 days for food consumption, and 30 days and 12 months in the case of non-food consumption expenditures.

## TOPICS

Topic	Vocabulary	URI
Poverty	World Bank	
Access to Facilities	World bank	
Education	World Bank	
Health	World Bank	
Migration	World Bank	
Agriculture	World Bank	
Consumption	World Bank	
Remittance	World Bank	
Non-Farm Enterprises	World Bank	
Income	World Bank	
Labour and Wage	World Bank	

## KEYWORDS

NLSS, Income, labour, Consumption, Remittance, Migration, Education

## Coverage

## GEOGRAPHIC COVERAGE

National, Provincial, Urban-Rural coverage. All total 15 Domain.

## UNIVERSE

The survey covered all household members (usual residents)

## Producers and Sponsors

## PRIMARY INVESTIGATOR(S)

Name	Affiliation
National Statistics Office	Office of the Prime Minister and Council of Ministers

## FUNDING

Name	Abbreviation	Role
Government of Nepal	GoN	
World Bank	WB	Technical support

## OTHER ACKNOWLEDGEMENTS

Name	Affiliation	Role
World Bank		Technical Support

## Metadata Production

METADATA PRODUCED BY

<b>Name</b>	<b>Abbreviation</b>	<b>Affiliation</b>	<b>Role</b>
National Statistics Office	NSO	Government	

DATE OF METADATA PRODUCTION  
2025-01-23

DDI DOCUMENT VERSION  
v01

DDI DOCUMENT ID  
DDI-NPL-NSO-NLSSIV-2022-v01

# Sampling

## Sampling Procedure

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NLSS-IV uses an updated sampling frame from the Population and Housing Census 2021. It is nationally representative as well as representative for 15 domains (Strata)- urban and rural areas in the seven provinces and Kathmandu Valley urban separately. Unlike NLSS-III, it does not have a panel sample. This survey collected data from a nationally representative sample of 9,600 households . The sampling strategy followed a conventional two-stage stratified sampling. In the first stage, using the exhaustive list of census enumeration areas (EAs) as primary sampling units (PSUs), 800 EAs were selected from the 15 domains using probability proportional to size (PPS). Detailed household listing was conducted in the selected areas using tablets to update the list of households. After listing all households in a selected enumeration area, the list was sorted according to the household size (implicit stratification). Twelve households were randomly selected from each EA using all households from the post-listing (sorted list) sampling frame as the secondary sampling units (SSUs), with an equal probability of selection. The NLSS-IV follows a conventional two-stage stratified sampling, with the census enumeration areas (EAs) forming the primary sampling units (PSUs) in the first stage and households within the selected EAs forming the secondary sampling units (SSUs) in the second stage

## Response Rate

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100%

## Weighting

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Household weight  
Individual weight

# Questionnaires

## Overview

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The NLSS-IV questionnaire is similar in design to the one used in 2010-11. Specific differences, which have implications on poverty estimation, are given below. Firstly, considering the changed patterns of consumption between 2011 and 2023, the NSO added new food items, a disaggregated items list of non-food non-durable goods, and an updated list of durable items that are relevant for households' welfare today. The NLSS-IV thus elicits information on households' consumption and expenditures beyond the NLSS-III items. Secondly, while the NLSS-IV uses the same recall period as introduced in NLSS-III, it added an innovation by capturing information on meals consumed outside the home for every household member separately. This individual-level module allows for a more accurate estimate of expenditure on food consumed outside the house over a household-level aggregate.

An 64-paged household questionnaire with 18 sections and 10 appendices was administered in the NLSS-IV.

Contents of household questionnaire

- SECTION 0 - Survey Information
- SECTION 1 - Household Roster
- SECTION 2 - Housing
- SECTION 3 - Access to Facilities
- SECTION 4 - Migration
- SECTION 5 - Food Expenses and Home Production
- SECTION 6 - Non-food Expenditures and Inventory of Durable Goods
- SECTION 7 - Education
- SECTION 8 - Health
- SECTION 9 - Labour and Employment
- SECTION 10 - Wage Jobs
- SECTION 11 - Farming and Livestock
- SECTION 12 - Non-Agriculture Enterprises/Activities
- SECTION 13 - Credit and Savings
- SECTION 14 - Absentees Information
- SECTION 15 - Other Remittances
- SECTION 16 - Transfer, Social Assistance and Other Income
- SECTION 17 - Adequacy of Consumption
- SECTION 18 - Security

## Data Collection

### Data Collection Dates

Start	End	Cycle
2022-07-01	2023-06-30	N/A

### Data Collection Mode

Face-to-face [f2f]

### Data Collection Notes

Data collection was conducted using paper questionnaires, and the data entry process was carried out in the field using the CSPro system. This approach ensured efficient data capture and minimized delays by entering the data directly at the point of collection.

### Questionnaires

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### Data Collectors

Name	Abbreviation	Affiliation
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National Statistics Office

NSO

Government of Nepal

## Supervision

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Throughout the survey implementation period, the NSO carried out data monitoring and quality checks. NSO staff conducted regular supervisory field visits and data entry checks for timely detection of recording and data entry errors. The NSO also developed and maintained real-time data monitoring dashboards used by the core team to review the quality of incoming data to minimise errors in a timely manner.

## Data Processing

### Data Editing

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Field teams entered data on their computers while they were in the field such that missing or inconsistent data could be checked and corrected by the team led by the supervisor, who was accountable for in-field quality assurance. This allowed the team to go back to the household to get the correct data as needed. Using the real-time dashboard, quality checks were also carried out at the national/aggregate level by the NSO and the errors were relayed to the field teams immediately. This practice provided assurance on the quality of data collected and shortened the data processing. NSO did further processing including data cleaning and quality checks using STATA.

## Data Appraisal

### **Other forms of Data Appraisal**

Throughout the survey implementation period, the NSO carried out data monitoring and quality checks. NSO staff conducted regular supervisory field visits and data entry checks for timely detection of recording and data entry errors. The NSO also developed and maintained real-time data monitoring dashboards used by the core team to review quality of incoming data to minimize data quality issues in a timely manner. Details of this system will be documented in a subsequent report.

## File Description

# Variable List

## poverty

Content	
Cases	9600
Variable(s)	17
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V661	psu_number	PSU NUMBER	contin	numeric	
V662	hh_number	HH NUMBER	discrete	numeric	
V663	prov	Province	discrete	numeric	
V664	domain	Analytical Domain	discrete	numeric	
V665	hysize	Household size	discrete	numeric	
V666	hhs_wt	base household weight (adjusted for census 2021 final count of Households)	contin	numeric	
V667	ind_wt	base individual weight (base adjusted hh weight x household size)	contin	numeric	
V668	ad_4	Urban/rural/ktm_urban	discrete	numeric	
V669	paasche	Paasche index -- food items	contin	numeric	
V670	pcep_food	Paasche-deflated per capita food expenditures (NRP/year)	contin	numeric	
V671	pcep_nonfood	Spatially-deflated per capita nonfood expenditures (NPR/year)	contin	numeric	
V672	pcep	Spatially-deflated per capita expenditures (NRP/year)	contin	numeric	
V673	pline	National Real Poverty Line (NPR/person/year)	contin	numeric	
V674	fpline	National Real Food Poverty Line (NPR/person/year)	contin	numeric	
V675	nfpline	National Real Non-food Poverty Line (NPR/person/year)	contin	numeric	
V676	poor	Poverty status	discrete	numeric	
V677	quintile_pcep	Expenditure quintile	discrete	numeric	

**S01**

Content	
Cases	46870
Variable(s)	19
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1	psu_number	PSU NUMBER	contin	numeric	
V2	hh_number	HH NUMBER	discrete	numeric	
V3	idcode	Id Code	discrete	numeric	
V4	q01_01	{1.01} Name	discrete	character	
V5	q01_02	{1.02} SEX	discrete	numeric	
V6	q01_03	{1.03} Age	contin	numeric	
V7	q01_04	{1.04} What is your relationship to the head of household?	discrete	numeric	
V8	q01_05	{1.05} What is the your present marital status?	discrete	numeric	
V9	q01_06	{1.06} Copy of the spouse ID	discrete	numeric	
V10	q01_07	{1.07} Code of Caste/ethnic group	discrete	numeric	
V11	q01_08	{1.08} During the past 12 months, how many months did you live	discrete	numeric	
V12	q01_09	{1.09} Is household member?	discrete	numeric	
V13	q01_10	{1.10} Does your father live in this household?	discrete	numeric	
V14	q01_11	{1.11 } ID code of father	contin	numeric	
V15	q01_12	{1.12} What was the highest level that your father completed?	discrete	numeric	
V16	q01_13	{1.13} Does your mother live in this household?	discrete	numeric	
V17	q01_14	{1.14} ID code of mother	discrete	numeric	
V18	q01_15	{1.15} What was the highest level that your mother completed?	discrete	numeric	
V19	member_cat	Household/Absentee member category	discrete	numeric	

**S02**

Content	
Cases	9600
Variable(s)	62
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V20	psu_number	PSU NUMBER	contin	numeric	
V21	hh_number	HH NUMBER	discrete	numeric	
V22	q02_00	{2.00} ID OF RESPONDENT	discrete	numeric	
V23	q02_01	{2.01} Is this dwelling unit occupied by your household only?	discrete	numeric	
V24	q02_02_a	{2.02a} How many rooms does your household use? TOTAL	contin	numeric	
V25	q02_02_b	{2.02b} kitchen	discrete	numeric	
V26	q02_02_c	{2.02c} Toilet / bathroom	discrete	numeric	
V27	q02_02_d	{2.02d} Bedrooms	discrete	numeric	
V28	q02_02_e	{2.02e} Living / dining rooms	discrete	numeric	
V29	q02_02_f	{2.02f} Business	discrete	numeric	
V30	q02_02_g	{2.02g} Mixed use	discrete	numeric	
V31	q02_02_h	{2.02h} other	discrete	numeric	
V32	q02_03	{2.03} Is there a kitchen garden?	discrete	numeric	
V33	q02_04	{2.04} MAIN CONSTRUCTION MATERIAL OF OUTSIDE WALLS	discrete	numeric	
V34	q02_05	{2.05} FOUNDATION OF DWELLING	discrete	numeric	
V35	q02_06	{2.06} MAIN MATERIAL ROOF IS MADE OF	discrete	numeric	
V36	q02_07	{2.07} MAIN MATERIAL FLOOR IS MADE OF	discrete	numeric	
V37	q02_08	{2.08_code} HOW BIG IS THE HOUSING PLOT? Unit	discrete	numeric	
V38	q02_08_a	{2.08_RB}	discrete	numeric	
V39	q02_08_b	{2.08_AK}	discrete	numeric	
V40	q02_08_c	{2.08_PD}	discrete	numeric	
V41	q02_09	{2.09} HOW BIG IS THE INSIDE OF THE DWELLING?	contin	numeric	
V42	q02_10	{2.10} Which year (BS) was the house that you are living built?	contin	numeric	
V43	q02_11	{2.11} Is this dwelling yours?	discrete	numeric	
V44	q02_12	{2.12} If you wanted to buy a dwelling just like this today, how much money would you	contin	numeric	
V45	q02_13	{2.13} If someone wanted to rent this dwelling today, how much money would they	contin	numeric	
V46	q02_14	{2.14} Have you rented any part of your house ?	discrete	numeric	

V47	q02_15	{2.15} How much do you receive for this as rent per month?	contin	numeric
V48	q02_16	{2.16} What is your present occupancy status?	discrete	numeric
V49	q02_17	{2.17} If someone wanted to rent this dwelling (only the unit occupied by the ho	contin	numeric
V50	q02_18	{2.18} What is the rent per month? (cash plus value of in-kind payments)	contin	numeric
V51	q02_19	{2.19} What is the main source of your drinking water?	discrete	numeric
V52	q02_20	{2.20} What is the main source of water for other purposes (cooking, washing, et	discrete	numeric
V53	q02_21	{2.21} Do you have water piped into your house?	discrete	numeric
V54	q02_22	{2.22} How many hours per WEEK does your household have tap water? HRS	discrete	numeric
V55	q02_23	{2.23} How much did you pay for water over the last 12 months?	contin	numeric
V56	q02_24	{2.24} What type of sanitary system does your household have for liquid wastes?	discrete	numeric
V57	q02_25	{2.25} How does your household dispose of its garbage mainly?	discrete	numeric
V58	q02_26	{2.26} How much did your household pay for garbage disposal over the last month?	contin	numeric
V59	q02_27	{2.27} What type of toilet is used by your household?	discrete	numeric
V60	q02_28	{2.28} What is the main source of lighting for your dwelling?	discrete	numeric
V61	q02_29	{2.29} Does your household have electricity meter?	discrete	numeric
V62	q02_30	{2.30} How much did you spend on electricity over the past 12 months?	contin	numeric
V63	q02_31_a1	{2.31a1} Is Landline(PSTN line)?	discrete	numeric
V64	q02_31_a2	{2.31a2} Landline telephone expenditure RUPEES	contin	numeric
V65	q02_31_b1	{2.31b1} Is Cable/Satellite TV ?	discrete	numeric
V66	q02_31_b2	{2.31b2} Cable/Satellite TV expenditure RUPEES	contin	numeric
V67	q02_31_c1	{2.31c1} have Internet ?	discrete	numeric
V68	q02_31_c2	{2.31c2} Internet expenditure RUPEES	contin	numeric
V69	q02_32	{2.32} What kind of fuel is most often used by your household for cooking?	discrete	numeric
V70	q02_33	{2.33} What type of stove does your household mainly use for cooking?	discrete	numeric
V71	q02_34	{2.34} Did household use firwood within last 12 months?	discrete	numeric
V72	q02_35_1	{2.35.1} Did your household use this firewood over the past 12 months?	discrete	numeric
V73	q02_35_1a	{2.35.1A} How much you paid for on firewood in Rupees : buying?	contin	numeric
V74	q02_35_2	{2.35.2} Did your household use this firewood over the past 12 months?	discrete	numeric
V75	q02_35_2a	{2.35.2A} How much did you paid on firewood in Rupees : own land ?	contin	numeric
V76	q02_35_3	{2.35.3} Did your household use this firewood over the past 12 months?	discrete	numeric
V77	q02_35_3a	{2.35.3A} How much did you paid on firewood from in rupees : community forest ?	contin	numeric
V78	q02_35_4	{2.35.4} Did your household use this firewood over the past 12 months?	discrete	numeric

V79	q02_35_4a	{2.35.4A} How much you paid on forewood from in rupees :government forest ?	contin	numeric
V80	q02_35_5	{2.35.5} Did your household use this firewood over the past 12 months?	discrete	numeric
V81	q02_35_5a	{2.35.5A} How much you paid on firewood in rupees : Others source?	contin	numeric

**S03**

Content	
Cases	220800
Variable(s)	11
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V82	psu_number	PSU NUMBER	contin	numeric	
V83	dist_name	DISTRICT NAME	discrete	character	
V84	hh_number	HH NUMBER	discrete	numeric	
V85	s03_code	{3.00} FACILITY CODE	contin	numeric	
V86	s03_desc	{3.FD} FACILITY DESCRIPTION	discrete	character	
V87	q03_01	{3.01} How do you OR would you normally travel to the closest ..[FACILITY]..?	discrete	numeric	
V88	q03_02_a	{3.02D} How long does it take to get from your house to the closest ..[FACILITY]	discrete	numeric	
V89	q03_02_b	{3.02H} HOURS	discrete	numeric	
V90	q03_02_c	{3.02M} MINUTES	contin	numeric	
V91	q03_03	{3.03} How far is the closest [FACILITY] to this household?	contin	numeric	
V92	q03_04	{3.04} Have the members of this household used ..[FACILITY].. during the past 12	discrete	numeric	

**S04**

Content	
Cases	46870
Variable(s)	19
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V93	psu_number	PSU NUMBER	contin	numeric	
V94	hh_number	HH NUMBER	discrete	numeric	
V95	idcode	IDENTIFICATION CODE	discrete	numeric	
V96	q04_01	{4.01} ID CODE OF RESPONDENT	discrete	numeric	
V97	q04_02	{4.02} Were you born in this rural municipality/municipality?	discrete	numeric	
V98	q04_03	{4.03} Where were you born? DISTRICT / COUNTRY	discrete	numeric	
V99	q04_03_1	{4.03_1} Name of district/country	discrete	character	
V100	q04_03_a	{4.03a} Urban or Rural	discrete	numeric	
V101	q04_04	{4.04} Where did you move to for the very first time?	discrete	numeric	
V102	q04_04_1	{4.04_1} Name of District/Country	discrete	character	
V103	q04_04_a	{4.04a} Urban or Rural	discrete	numeric	
V104	q04_05	{4.05} What was the main reason you left the birth place?	discrete	numeric	
V105	q04_06	{4.06} Have you always lived in this current rural municipality / municipality?	discrete	numeric	
V106	q04_07	{4.07} Before moving to this place, where was your usual place of residence? DIS	discrete	numeric	
V107	q04_07_1	{4.07} Name of District/Country	discrete	character	
V108	q04_07_a	{4.07a} Urban or Rural	discrete	numeric	
V109	q04_08	{4.08} Was your current place of residence an urban or rural area?	discrete	numeric	
V110	q04_09	{4.09} What was the main reason you moved to this place?	discrete	numeric	
V111	q04_10	{4.10} How many years has it been since you have migrated in this place?	contin	numeric	

**S05**

## Content

Cases 1305600

Variable(s) 15

Structure Type:  
Keys: ()

Version

Producer

Missing Data

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V112	psu_number	PSU NUMBER	contin	numeric	
V113	hh_number	HH NUMBER	discrete	numeric	
V114	food_code	CODE	contin	numeric	
V115	food_desc	Description	discrete	character	
V116	food_group	GROUP	discrete	numeric	
V117	q05_01	{5.01} Have you consumed ..[FOOD].. during the past 7 days?	discrete	numeric	
V118	s05_unit	UNIT	discrete	numeric	
V119	s05_udesc	UNIT DESC	discrete	character	
V120	q05_02	{5.02} How many days has the household consumed ..[FOOD].. during the past 7 da	discrete	numeric	
V121	q05_03	{5.03} How much ..[FOOD].. did your household consume during the past 7 days? :	contin	numeric	
V122	q05_03_b	{5.03b} Total Value of home production in RUPEES	contin	numeric	
V123	q05_04	{5.04} FOOD PURCHASES : QUANTITY	contin	numeric	
V124	q05_04_b	{5.04b} FOOD PURCHASES : RUPEES	contin	numeric	
V125	q05_05	{5.05} IN-KIND Recieved : QUANTITY	contin	numeric	
V126	q05_05_b	{5.05b} IN-KIND Recieved: RUPEES	contin	numeric	

**S05B**

Content	
Cases	46862
Variable(s)	20
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V127	psu_number	PSU NUMBER	contin	numeric	
V128	hh_number	HH NUMBER	discrete	numeric	
V129	idcode	IDENTIFICATION CODE	contin	numeric	
V130	q05_06	ID CODE OF RESPONDENT	discrete	numeric	
V131	q05_07	Did you consume tea/coffee, snacks....	discrete	numeric	
V132	q05_08_a	Tea/coffee, juice/lassi, or bottled water - times	contin	numeric	
V133	q05_08_b	Tea/coffee, juice/lassi, or bottled water - Amount	contin	numeric	
V134	q05_09_a	Breakfast - times	contin	numeric	
V135	q05_09_b	Breakfast - amount	contin	numeric	
V136	q05_10_a	Lunch - times	contin	numeric	
V137	q05_10_b	Lunch - amount	contin	numeric	
V138	q05_11_a	Afternoon snack - times	contin	numeric	
V139	q05_11_b	Afternoon snack - amount	contin	numeric	
V140	q05_12_a	Dinner - times	discrete	numeric	
V141	q05_12_b	Dinner - amount	contin	numeric	
V142	q05_13_a	Carbonated/soft drinks - times	discrete	numeric	
V143	q05_13_b	Carbonated/soft drinks - amount	contin	numeric	
V144	q05_14_a	Spirits, wine, beer... - times	contin	numeric	
V145	q05_14_b	Spirits, wine, beer... - amount	contin	numeric	
V146	q05_15	Other food and drinks = amount	contin	numeric	

**S06**

Content

Cases 9600

Variable(s) 4

Structure Type:  
Keys: ()

Version

Producer

Missing Data

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V147	psu_number	PSU NUMBER	contin	numeric	
V148	hh_number	HH NUMBER	discrete	numeric	
V149	q06_00	ID CODE RESPONDENT:	discrete	numeric	
V150	q06_00a	Did you or any of the household member travel to a foreign country in the past 1	discrete	numeric	

**S06A**

Content

Cases 1228800

Variable(s) 8

Structure Type:  
Keys: ()

Version

Producer

Missing Data

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V713	psu_number	PSU NUMBER	contin	numeric	
V714	hh_number	HH NUMBER	discrete	numeric	
V715	s06a_code	CODE	contin	numeric	
V716	s06a_desc	DESCRIPTION	discrete	character	
V717	group_6a	Group 06A	discrete	numeric	
V718	q06_01a	Were any of the following items purchased or received in-kind over the past 12 m	discrete	numeric	
V719	q06_02a_a	A ....during the past 12 months? RUPEES	contin	numeric	
V720	q06_02a_b	B.... during the past 30 days? RUPEES	contin	numeric	

**S06B**

Content

Cases 144000

Variable(s) 10

Structure Type:  
Keys: ()

Version

Producer

Missing Data

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V151	psu_number	PSU NUMBER	contin	numeric	
V152	hh_number	HH NUMBER	discrete	numeric	
V153	s06b_code	CODE	discrete	numeric	
V154	s06b_desc	DESCRIPTION	discrete	character	
V155	group_6b	Group 06B	discrete	numeric	
V156	q06_01b	Were any of the following items purchased or received in-kind over the past 12 m	discrete	numeric	
V157	q06_02b_a	{6.02 B} A â€¦.during the past 12 months? RUPEES	contin	numeric	
V158	q06_02b_b	{6.02 B} Bâ€¦. during the past 30 days? RUPEES	contin	numeric	
V159	q06_03b_a	{6.03 B} A...during the past 12 months? RUPEES	contin	numeric	
V160	q06_03b_b	{6.03 B} B...during the past 30 days? RUPEES	contin	numeric	

**S06C**

Content

Cases 240000

Variable(s) 11

Structure Type:  
Keys: ()

Version

Producer

Missing Data

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V161	psu_number	PSU NUMBER	contin	numeric	
V162	hh_number	HH NUMBER	discrete	numeric	
V163	s06c_code	CODE	contin	numeric	
V164	s06c_desc	Does your household own any of the following items? ITEM DESCRIPTION	discrete	character	
V165	q06_03c	Does your household own any of the following items?	discrete	numeric	
V166	q06_04	How many ..[ITEM].. does your household own?	contin	numeric	
V167	q06_05a	How many years ago did you acquire ..[ITEM]..?	contin	numeric	
V168	q06_05b	Price of purchased or received	contin	numeric	
V169	q06_06a	Number of items ?	contin	numeric	
V170	q06_06b	How much was it worth when you acquired it?	contin	numeric	
V171	q06_07	If you wanted to sell this ..[ITEM].. today, how much money would you receive fo	contin	numeric	

**S06C**

Content

Cases 240000

Variable(s) 11

Structure Type:  
Keys: ()

Version

Producer

Missing Data

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V172	psu_number	PSU NUMBER	contin	numeric	
V173	hh_number	HH NUMBER	discrete	numeric	
V174	s06c_code	CODE	contin	numeric	
V175	s06c_desc	Does your household own any of the following items? ITEM DESCRIPTION	discrete	character	
V176	q06_03c	Does your household own any of the following items?	discrete	numeric	
V177	q06_04	How many ..[ITEM].. does your household own?	contin	numeric	
V178	q06_05a	How many years ago did you acquire ..[ITEM]..?	contin	numeric	
V179	q06_05b	Price of purchased or received	contin	numeric	
V180	q06_06a	Number of items ?	contin	numeric	
V181	q06_06b	How much was it worth when you acquired it?	contin	numeric	
V182	q06_07	If you wanted to sell this ..[ITEM].. today, how much money would you receive fo	contin	numeric	

**S06D**

Content

Cases 134400

Variable(s) 7

Structure Type:  
Keys: ()

Version

Producer

Missing Data

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V183	psu_number	PSU NUMBER	contin	numeric	
V184	hh_number	HH NUMBER	discrete	numeric	
V185	s06d_code	CODE	discrete	numeric	
V186	s06d_desc	Description Group 06D	discrete	character	
V187	q06_08	Were any of the following items produced and consumed by your household over the	discrete	numeric	
V188	q06_9a	Â€¸.during the past 12 months? RUPEES	contin	numeric	
V189	q06_9b	BÂ€¸. during the past 30 days? RUPEES	contin	numeric	

**S07**

Content	
Cases	46870
Variable(s)	30
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V190	psu_number	PSU NUMBER	contin	numeric	
V191	hh_number	HH NUMBER	discrete	numeric	
V192	idcode	IDENTIFICATION CODE	discrete	numeric	
V193	q07_01	ID CODE OF RESPONDENT	discrete	numeric	
V194	q07_02	Can you read?	discrete	numeric	
V195	q07_03	Can you write?	discrete	numeric	
V196	q07_04	INTERVIEWER: ASK EACH PERSON ABOUT THEIR EDUCATIONAL BACKGROUND, AND CODE THEIR	discrete	numeric	
V197	q07_05	What type of school / college did you last attend?	discrete	numeric	
V198	q07_06	What was the highest level that you completed?	discrete	numeric	
V199	q07_07	What was your area of â€‹â€‹study?	discrete	numeric	
V200	q07_08	Why did you leave school / college?	discrete	numeric	
V201	q07_09	How many years did it take you to complete basic education (class 8) excluding t	discrete	numeric	
V202	q07_10	How many year did it take you to complete class 1 to 10 ?	discrete	numeric	
V203	q07_11	What type of school/college are you currently attending?	discrete	numeric	
V204	q07_12	What was the highest level that you completed?	discrete	numeric	
V205	q07_13	What is your area of â€‹â€‹study?	discrete	numeric	
V206	q07_14	How many days were you absent in school/college during the past 7 school days?	discrete	numeric	
V207	q07_15	Why were you absent from school some days?	discrete	numeric	
V208	q07_16	How do you go to school/college?	discrete	numeric	
V209	q07_17_a	How much has your household spent during the past 12 months for your schooling?	contin	numeric	
V210	q07_17_b	B Other fee (exams, admission, events, etc)	contin	numeric	
V211	q07_17_c	C Uniform/school dress and shoes	contin	numeric	
V212	q07_17_d	D Textbook / Supplies	contin	numeric	
V213	q07_17_e	E Transportation	contin	numeric	
V214	q07_17_f	F Private tuition	contin	numeric	
V215	q07_17_g	G Others (snacks, tea, etc)	contin	numeric	

V216	q07_18	Did you receive a scholarship to help pay for your educational expenses?	discrete	numeric
V217	q07_19	How much did you receive over the past 12 months? RUPEES	contin	numeric
V218	q07_20	How many years did it take you to complete basic education (class 8) excluding t	discrete	numeric
V219	q07_21	How many years did it take you to complete class 10?	discrete	numeric

**S08**

Content	
Cases	46870
Variable(s)	40
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V220	psu_number	PSU NUMBER	contin	numeric	
V221	hh_number	HH NUMBER	discrete	numeric	
V222	idcode	IDENTIFICATION CODE	discrete	numeric	
V223	q08_01	RESPONDENT	discrete	numeric	
V224	q08_02	Do you suffer from a non-communicable illness?	discrete	numeric	
V225	q08_03	Which non-communicable illness do you primarily suffer from?	discrete	numeric	
V226	q08_04	How many years ago did the illness start?	contin	numeric	
V227	q08_05	Where did you go for the last consultation in relation to this illness?	discrete	numeric	
V228	q08_06_a	How much have you spent in the past 12 months on the treatment of this illness i	contin	numeric	
V229	q08_06_b	OUTPATIENT / EMERGENCY	contin	numeric	
V230	q08_06_c	LABORATORY	contin	numeric	
V231	q08_06_d	IMAGING (X-RAY, MRI, ULTRASOUND, ETC.)	contin	numeric	
V232	q08_06_e	MEDICINE	contin	numeric	
V233	q08_06_f	TRANSPORTATION	contin	numeric	
V234	q08_06_g	HEALTH RELATED PRODUCTS (WHEELCHAIR, SPECTACLES, ETC.)	contin	numeric	
V235	q08_06_h	OTHER COST	contin	numeric	
V236	q08_06_i	TOTAL COST	contin	numeric	
V237	q08_07	What was your main source of funds for healthcare and treatment?	discrete	numeric	
V238	q08_08	Did you have to stop doing his/her usual activities because of this illness or i	discrete	numeric	
V239	q08_09	How many days did you have to stop doing his/her usual activity due to this illn	contin	numeric	
V240	q08_10	Have you had any health problem or has been injured or needed to visit a health	discrete	numeric	
V241	q08_11	What type of illness or injury?	discrete	numeric	
V242	q08_12	Was anyone consulted (e.g. a doctor, nurse, pharmacist or other healer) for the	discrete	numeric	
V243	q08_13	Whom did you consult or treat with?	discrete	numeric	
V244	q08_14_a	How much was spent for the past consultation of this injury and illness for serv	contin	numeric	

V245	q08_14_b	OUTPATIENT / EMERGENCY	contin	numeric
V246	q08_14_c	LABORATORY	contin	numeric
V247	q08_14_d	IMAGING (X-RAY, MRI. ULTRASOUND, ETC.)	contin	numeric
V248	q08_14_e	MEDICINE	contin	numeric
V249	q08_14_f	TRANSPORTATION	contin	numeric
V250	q08_14_g	HEALTH RELATED PRODUCTS (WHEELCHAIR, SPECTACLES, ETC.)	contin	numeric
V251	q08_14_h	OTHER COST	contin	numeric
V252	q08_14_i	TOTAL COST	contin	numeric
V253	q08_15	What was your main source of funds for healthcare and treatment?	discrete	numeric
V254	q08_16	Do you have difficulty seeing, even if wearing glasses?	discrete	numeric
V255	q08_17	Do you have difficulty hearing, even if using a hearing aid?	discrete	numeric
V256	q08_18	Do you have difficulty walking or climbing steps?	discrete	numeric
V257	q08_19	Do you have difficulty remembering or concentrating?	discrete	numeric
V258	q08_20	Do you have difficulty with self-care, such as washing all over or dressing?	discrete	numeric
V259	q08_21	Using your usual (customary) language, do you have difficulty communicating, for	discrete	numeric

**s09**

Content	
Cases	1309
Variable(s)	26
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V721	psu_number	PSU NUMBER	contin	numeric	
V722	hh_number	HH NUMBER	discrete	numeric	
V723	idcode	IDENTIFICATION CODE	discrete	numeric	
V724	q09_01	Respondent	discrete	numeric	
V725	q09_02	During the last 7 days, did you do any work for a wage, salary, commission, tips	discrete	numeric	
V726	q09_03	During the last 7 days, did you run or do any kind of business, farming or othe	discrete	numeric	
V727	q09_04	During the last 7 days, did you help unpaid in a business owned by a household	discrete	numeric	
V728	q09_05	During the last 7 days, did you have a paid job or a business from which you wer	discrete	numeric	
V729	q09_06	Including the time that you have been absent, will you return to that same job/b	discrete	numeric	
V730	q09_07	Do you continue receiving an income or other returns from a job or business duri	discrete	numeric	
V731	q09_09_a	NSCO CODE*	contin	numeric	
V732	q09_10	In this job, what is the status of your involvement?	discrete	numeric	
V733	q09_11	Does your employer pay contributions for social security on his/her behalf?	discrete	numeric	
V734	q09_12	Do you get paid annual leave or payment for leave not taken?	discrete	numeric	
V735	q09_13	Do you get paid sick leave or compensation in case of illness or injury?	discrete	numeric	
V736	q09_14	What are the main goods or services produced at your place of work or its main	discrete	character	
V737	q09_14_1	Q09_14_1 Product area	discrete	numeric	
V738	q09_14_a	NCSIC CODE*	contin	numeric	
V739	q09_15	What kind of sector was your main activity carried out in?	discrete	numeric	
V740	q09_16	What type of enterprise/business where you work?	discrete	numeric	
V741	q09_17	Is the business registered with (relevant authority)?	discrete	numeric	
V742	q09_18	During the last 30 days, did you look for any kind of paid job or try to start a	discrete	numeric	

V743	q09_19	What did you do in the last 30 days to find a job or start a business?	discrete	numeric
V744	q09_20	What did you do in the last 30 days to find a job or start a business?	discrete	numeric
V745	q09_21	Would you want to work if a job or business opportunity became available?	discrete	numeric
V746	q09_22	If (a/the) job or business opportunity became available, could you start working	discrete	numeric

**S10**

Content	
Cases	34612
Variable(s)	20
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V260	psu_number	PSU NUMBER	contin	numeric	
V261	hh_number	HH NUMBER	discrete	numeric	
V262	s10_ln	LINE NUMBER	discrete	numeric	
V263	idcode	ID CODE	discrete	numeric	
V264	q10_02	RESPONDENT	discrete	numeric	
V265	q10_03	Did you work for salary or wages in the last 12 months?	discrete	numeric	
V266	q10_04	What kind of work did you do for salary or wages in the last 12 months? JOB Seri	discrete	numeric	
V267	occupation	NSCO CODE	discrete	numeric	
V268	q10_05	What is/was the condition of work?	discrete	numeric	
V269	q10_06	How long did you work for salary and wages in the last 12 months?	contin	numeric	
V270	q10_07	How much did you get in cash per day for this job?	contin	numeric	
V271	q10_08	What was the value of what you received per day in-kind for this job?	contin	numeric	
V272	q10_09_a	How much did you get for this job? Take-home pay or Salary	contin	numeric	
V273	q10_09_b	Transportation allowance	contin	numeric	
V274	q10_09_c	Bonuses, tips, allowances (include. Dasain)?	contin	numeric	
V275	q10_09_d	Uniform / clothing	contin	numeric	
V276	q10_09_e	Other allowance	contin	numeric	
V277	q10_10	What was the value of what you received in kind in the past 12 months?	contin	numeric	
V278	q10_11_a	During the past 12 months, having worked on a contract, how much did you receive	contin	numeric	
V279	q10_11_b	IN-KIND	contin	numeric	

**S11**

Content	
Cases	9600
Variable(s)	46
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V280	psu_number	PSU NUMBER	contin	numeric	
V281	hh_number	HH NUMBER	discrete	numeric	
V282	q11_00	ID CODE OF RESPONDENT:	discrete	numeric	
V283	q11_01	Does your household own any agricultural land?	discrete	numeric	
V284	q11_16	Over the past AGRICULTURE YEAR did your household cultivate land owned by someon	discrete	numeric	
V285	q11_26	Did your household sell/transfer any land over the past 12 months?	discrete	numeric	
V286	q11_27_a1	How much land did your household sell/transfer? ROPANI	discrete	numeric	
V287	q11_27_b1	How much land did your household sell/transfer? AANA	discrete	numeric	
V288	q11_27_c1	How much land did your household sell/transfer? PAISA	discrete	numeric	
V289	q11_27_a2	How much land did your household sell/transfer? BIGHA	discrete	numeric	
V290	q11_27_b2	How much land did your household sell/transfer? KATTHA	discrete	numeric	
V291	q11_27_c2	How much land did your household sell/transfer? DHUR	discrete	numeric	
V292	q11_28	How much did your household receive from the sales? RUPPEES	contin	numeric	
V293	q11_29	Did your household buy/get any land over the past 12 months?	discrete	numeric	
V294	q11_30_b1	How much land did your household buy/get? AANA	discrete	numeric	
V295	q11_30_c1	How much land did your household buy/get? PAISA	discrete	numeric	
V296	q11_30_a2	How much land did your household buy/get? BIGHA	discrete	numeric	
V297	q11_30_b2	How much land did your household buy/get? KATTHA	discrete	numeric	
V298	q11_30_c2	How much land did your household buy/get? DHUR	discrete	numeric	
V299	q11_31	How much did your household pay for this land? RUPPEES	contin	numeric	
V300	q11_31a	IN WORDS	discrete	character	
V301	q11_36_tot	11.36 TOTAL	contin	numeric	
V302	q11_37	Did you purchase or receive any seeds or young plants over the past AGRICULTURE	discrete	numeric	
V303	q11_40_97	11.40 - 97	contin	numeric	
V304	q11_40_98	11.40 - 98	contin	numeric	
V305	q11_41	Did you purchase or receive any fertilizer and insecticides over the past AGRICU	discrete	numeric	

V306	q11_45_07	11.45 07		contin	numeric
V307	q11_45_08	11.45 08		contin	numeric
V308	q11_46	11.46 Where did you obtain most of the fertilizer?		discrete	numeric
V309	q11_47	11.47 Were you able to obtain all the fertilizer you needed over the past AGRICU		discrete	numeric
V310	q11_48	11.48 Why were you unable to get all the fertilizer you needed in the past AGRIC		discrete	numeric
V311	q11_49	11.49 Did you hire/exchange any casual farm workers over the past AGRICULTURE YE		discrete	numeric
V312	q11_57	11.57 TOTAL EXPENDITURE ON HIRING CASUAL WORKERS (IF NOTHING WRITE ZERO)		contin	numeric
V313	q11_52_13a1	11.52_13A1 Exchange Labour MALE		contin	numeric
V314	q11_52_13a2	11.52_13A2 Exchange Labour FEMALE		contin	numeric
V315	q11_58	Did you hire any permanent farm workers over the past AGRICULTURE YEAR?		discrete	numeric
V316	q11_59	How many permanent workers did you hire?		discrete	numeric
V317	q11_60	How much did you pay (cash and in-kind) the permanent workers over the past AGRI		contin	numeric
V318	q11_61	TOTAL EXPENDITURE ON HIRING FARM LABOR		contin	numeric
V319	q11_64	Has your household owned any livestock over the past 12 months?		discrete	numeric
V320	q11_73	During the past 12 months, did you hire any labor for tending livestock?		discrete	numeric
V321	q11_74	Has your household owned any farm equipment over the past 12 months?		discrete	numeric
V322	q11_82	Have you or any member of your household taken technical advice from Agriculture		discrete	numeric
V323	q11_83	Where did you or any member of your household take technical advice mostly ?		discrete	numeric
V324	q11_84	Have you or any member of your household taken technical advice from Livestock S		discrete	numeric
V325	q11_85	Where did you or any member of your household take technical advice mostly ?		discrete	numeric

**S11A**

Content	
Cases	2681
Variable(s)	21
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V326	psu_number	PSU NUMBER	contin	numeric	
V327	hh_number	HH NUMBER	discrete	numeric	
V328	s11a2_plot_nb	PLOT NUMBER	discrete	numeric	
V329	q11_18	What is the contractual arrangement on this .[PLOT].?	discrete	numeric	
V330	q11_19	How much "rent" did you pay for this plot to the landlord?	contin	numeric	
V331	q11_20	What is the total area of this ..[PLOT]..? UNIT	discrete	numeric	
V332	q11_20_a	AREA R/B	contin	numeric	
V333	q11_20_b	AREA A/K	discrete	numeric	
V334	q11_20_c	AREA P/D	discrete	numeric	
V335	q11_21	What type of land is the .[PLOT].?	discrete	numeric	
V336	q11_22	Is the .[PLOT]. irrigated or rainfed?	discrete	numeric	
V337	q11_23	Is the irrigation on the .[PLOT]. seasonal or year round?	discrete	numeric	
V338	q11_24	What is the mode of irrigation on the .[PLOT].?	discrete	numeric	
V339	q11_25_a	What crops did you cultivate over the past DRY SEASON? CROP CODE A	discrete	numeric	
V340	q11_25_b	CROP CODE B	discrete	numeric	
V341	q11_25_c	CROP CODE C	discrete	numeric	
V342	q11_25_d	CROP CODE D	discrete	numeric	
V343	q11_25_e	CROP CODE E	discrete	numeric	
V344	q11_25_f	CROP CODE F	discrete	numeric	
V345	q11_25_g	CROP CODE G	discrete	numeric	
V346	q11_25_h	CROP CODE H	discrete	numeric	

**S11A1**

Content	
Cases	19765
Variable(s)	31
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V347	psu_number	PSU NUMBER	contin	numeric	
V348	hh_number	HH NUMBER	discrete	numeric	
V349	s11a1_plot_nb	PLOT NB	discrete	numeric	
V350	q11_03	What is the total area of this ..[PLOT]..? UNIT	discrete	numeric	
V351	q11_03_a	AREA R/B	contin	numeric	
V352	q11_03_b	AREA A/K	discrete	numeric	
V353	q11_03_c	AREA P/D	discrete	numeric	
V354	q11_04	Where is this plot located? district	discrete	numeric	
V355	q11_04_a	Name of District	discrete	character	
V356	q11_05	Is this plot under single or joint ownership?	discrete	numeric	
V357	q11_06	If single ownership, who owns this plot?	discrete	numeric	
V358	q11_07_1	If jointly owned, who are the owners of this plot? - A	discrete	numeric	
V359	q11_07_2	id code B	discrete	numeric	
V360	q11_07_3	Male 18+	discrete	numeric	
V361	q11_07_4	Female 18+	discrete	numeric	
V362	q11_08	What type of land is the ..[PLOT]..?	discrete	numeric	
V363	q11_09	Is the ..[PLOT]. irrigated or rainfed?	discrete	numeric	
V364	q11_10	Is the irrigation on the ..[PLOT]. seasonal or year round?	discrete	numeric	
V365	q11_11	What is the mode of irrigation on the ..[PLOT]..?	discrete	numeric	
V366	q11_12	If you wanted to buy/sell a plot exactly like this, how much would it cost/fetch	contin	numeric	
V367	q11_13	Over the past agriculture year what did you do in the plot ?	discrete	numeric	
V368	q11_14	what net rent did you receive from the tenant? RUPIEES	contin	numeric	
V369	q11_14_a	IN-KIND	contin	numeric	
V370	q11_15_a	For the plots which you cropped yourself, what crops did you grow during the dry	discrete	numeric	
V371	q11_15_b	CROP CODE B	discrete	numeric	
V372	q11_15_c	CROP CODE C	discrete	numeric	
V373	q11_15_d	CROP CODE D	discrete	numeric	

V374	q11_15_e	CROP CODE E	discrete	numeric
V375	q11_15_f	CROP CODE F	discrete	numeric
V376	q11_15_g	CROP CODE G	discrete	numeric
V377	q11_15_h	CROP CODE H	discrete	numeric

**S11A2**

Content	
Cases	2681
Variable(s)	21
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V378	psu_number	PSU NUMBER	contin	numeric	
V379	hh_number	HH NUMBER	discrete	numeric	
V380	s11a2_plot_nb	PLOT NUMBER	discrete	numeric	
V381	q11_18	What is the contractual arrangement on this .[PLOT].?	discrete	numeric	
V382	q11_19	How much "rent" did you pay for this plot to the landlord?	contin	numeric	
V383	q11_20	What is the total area of this ..[PLOT]..? UNIT	discrete	numeric	
V384	q11_20_a	AREA R/B	contin	numeric	
V385	q11_20_b	AREA A/K	discrete	numeric	
V386	q11_20_c	AREA P/D	discrete	numeric	
V387	q11_21	What type of land is the .[PLOT]..?	discrete	numeric	
V388	q11_22	Is the .[PLOT]. irrigated or rainfed?	discrete	numeric	
V389	q11_23	Is the irrigation on the .[PLOT]. seasonal or year round?	discrete	numeric	
V390	q11_24	What is the mode of irrigation on the .[PLOT].?	discrete	numeric	
V391	q11_25_a	What crops did you cultivate over the past DRY SEASON? CROP CODE A	discrete	numeric	
V392	q11_25_b	CROP CODE B	discrete	numeric	
V393	q11_25_c	CROP CODE C	discrete	numeric	
V394	q11_25_d	CROP CODE D	discrete	numeric	
V395	q11_25_e	CROP CODE E	discrete	numeric	
V396	q11_25_f	CROP CODE F	discrete	numeric	
V397	q11_25_g	CROP CODE G	discrete	numeric	
V398	q11_25_h	CROP CODE H	discrete	numeric	

**S11B**

Content	
Cases	63579
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V399	psu_number	PSU NUMBER	contin	numeric	
V400	hh_number	HH NUMBER	discrete	numeric	
V401	q11_32a	CROP CODE	discrete	numeric	
V402	s11b_ln	LINE NUMBER	contin	numeric	
V403	q11_33	What is the main purpose of cultivation ?	discrete	numeric	
V404	q11_34	Did you use an improved variety of seed of ..[CROP]..?	discrete	numeric	
V405	q11_35_a	Please provide the following information related to quantity of ..[CROP].. produ	discrete	numeric	
V406	q11_35_b	Total Quantity Harvested	contin	numeric	
V407	q11_35_c	Quantity given to landlord	contin	numeric	
V408	q11_35_d	Quantity sold (or expected to sell)	contin	numeric	
V409	q11_36_a	Please report the total quantity and value of ...[crop]...sold A UNIT	discrete	numeric	
V410	q11_36_b	Total quantity sold	contin	numeric	
V411	q11_36_c	Price per unit RUPEES	contin	numeric	
V412	q11_36_d	TOTAL SALES	contin	numeric	

**S11C1**

Content	
Cases	16191
Variable(s)	7
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V413	psu_number	PSU NUMBER	contin	numeric	
V414	hh_number	HH NUMBER	discrete	numeric	
V415	s11c1_ln	LINE NUMBER	discrete	numeric	
V416	q11_38b	CROP CODE	discrete	numeric	
V417	q11_39a	Where did you obtain them? FIRST	discrete	numeric	
V418	q11_39b	SECOND	discrete	numeric	
V419	q11_40	How much did you spend on buying them? RUPEES	contin	numeric	

**S11C2**

Content

Cases 57600

Variable(s) 10

Structure Type:  
Keys: ()

Version

Producer

Missing Data

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V420	psu_number	PSU NUMBER	contin	numeric	
V421	hh_number	HH NUMBER	discrete	numeric	
V422	s11c2_code	LINE NUMBER	discrete	numeric	
V423	q11_42	DESCRIPTION	discrete	character	
V424	q11_43	Was this fertilizer or insecticide used in the past AGRIC YEAR?	discrete	numeric	
V425	q11_44_a	3 MAJOR CROPS ON WHICH USED: CROP CODE A	discrete	numeric	
V426	q11_44_b	CROP CODE B	discrete	numeric	
V427	q11_44_c	CROP CODE C	discrete	numeric	
V428	q11_45_a	AMOUNT PURCHASED QUANTITY	contin	numeric	
V429	q11_45_b	RUPEES	contin	numeric	

**S11C3**

Content	
Cases	13843
Variable(s)	15
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V430	psu_number	PSU NUMBER	contin	numeric	
V431	hh_number	HH NUMBER	discrete	numeric	
V432	s11c3_ln	LINE NUMBER	discrete	numeric	
V433	q11_51	Did you hire these workers on a piece-rate basis?	discrete	numeric	
V434	q11_52_a1	For how many days in total did you hire this type of workers over the past AGRIC	contin	numeric	
V435	q11_52_a2	FEMALE	contin	numeric	
V436	q11_53_b1	How much did you pay in cash per day to each worker? MALE	contin	numeric	
V437	q11_53_b2	FEMALE	contin	numeric	
V438	q11_54_c1	What was the value of what you gave in kind to each worker? (meals, etc.) MALE	contin	numeric	
V439	q11_54_c2	FEMALE	contin	numeric	
V440	q11_55_d1	ADD THE AMOUNTS REPORTED IN Q11. 53 AND Q11.54 MALE	contin	numeric	
V441	q11_55_d2	FEMALE	contin	numeric	
V442	q11_56_a	INTERVIEWER: MULTIPLY MAN-DAYS REPORTED IN 'A' BY THE AMOUNT IN 'D'(A. x D) MALE	contin	numeric	
V443	q11_56_b	FEMALE	contin	numeric	
V444	q11_56_c	TOTAL	contin	numeric	

**s11d1**

Content

Cases 76800

Variable(s) 5

Structure Type:  
Keys: ()

Version

Producer

Missing Data

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V445	psu_number	PSU NUMBER	contin	numeric	
V446	hh_number	HH NUMBER	discrete	numeric	
V447	s11d1_code	SOURCE NUMBER	discrete	numeric	
V448	q11_62_desc	INCOME SOURCE	discrete	character	
V449	q11_62	TOTAL INCOME OVER PAST AGRICULTURE YEAR	contin	numeric	

**s11d2**

Content

Cases 153600

Variable(s) 5

Structure Type:  
Keys: ()

Version

Producer

Missing Data

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V450	psu_number	PSU NUMBER	contin	numeric	
V451	hh_number	HH NUMBER	discrete	numeric	
V452	s11d2_code	EXP. NUMBER	discrete	numeric	
V453	q11_63_desc	EXPENDITURE ITEM	discrete	character	
V454	q11_63	TOTAL EXPENSES OVER PAST AGRICULTURE YEAR	contin	numeric	

**s11e1**

Content	
Cases	105600
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V455	psu_number	PSU NUMBER	contin	numeric	
V456	hh_number	HH NUMBER	discrete	numeric	
V457	s11e1_code	LIVESTOCK CODE	discrete	numeric	
V458	q11_65	ANIMAL AND LIVESTOCK LIST	discrete	character	
V459	q11_65_a	Did you own any ..[ANIMALS].. over the past 12 months?	discrete	numeric	
V460	q11_66	What is the main purpose of raising livestock ?	discrete	numeric	
V461	q11_67_a	How many do you own now? Number	contin	numeric	
V462	q11_67_b	For how much could you buy them all today? Ruppees	contin	numeric	
V463	q11_68_a	How many did you have 12 months ago? Number	contin	numeric	
V464	q11_68_b	For how much could you have bought them all then? ruppees	contin	numeric	
V465	q11_69_a	How many did you sell over the past 12 months? Number	contin	numeric	
V466	q11_69_b	How much did you sell them for? Ruppees	contin	numeric	
V467	q11_70_a	How many did you buy over the past 12 months? Number	contin	numeric	
V468	q11_70_b	How much did you pay for them? Ruppees	contin	numeric	

**s11e2**

Content

Cases 86400

Variable(s) 5

Structure Type:  
Keys: ()

Version

Producer

Missing Data

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V469	psu_number	PSU NUMBER	contin	numeric	
V470	hh_number	HH NUMBER	discrete	numeric	
V471	s11e2_code	NUMBER	discrete	numeric	
V472	q11_71_desc	INCOME ITEM	discrete	character	
V473	q11_71	TOTAL REVENUE OVER PAST 12 MONTHS RUPEES	contin	numeric	

**s11e3**

Content

Cases 67200

Variable(s) 5

Structure Type:  
Keys: ()

Version

Producer

Missing Data

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V474	psu_number	PSU NUMBER	contin	numeric	
V475	hh_number	HH NUMBER	discrete	numeric	
V476	s11e3_code	NUMBER	discrete	numeric	
V477	q11_72_desc	EXPENDITURE ITEM	discrete	character	
V478	q11_72	TOTAL EXPENDITURE OVER PAST 12 MONTHS RUPEES	contin	numeric	

**s11f**

Content	
Cases	96000
Variable(s)	11
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V479	psu_number	PSU NUMBER	contin	numeric	
V480	hh_number	HH NUMBER	discrete	numeric	
V481	s11f_code	EQ. CODE	discrete	numeric	
V482	q11_75_desc	EQUIPMENT LIST	discrete	character	
V483	q11_75	Do you own a ..[EQUIPMENT].. over the past 12 months?	discrete	numeric	
V484	q11_76	How many ..[AGRICULTURALEQUIPMENT].. does your household have? (Day of enumarati	contin	numeric	
V485	q11_77	For how much could you sell them all today? Ruppees	contin	numeric	
V486	q11_78	How many ..[AGRICULTURAL EQUIPMENT].. did your household sell over the past 12 m	discrete	numeric	
V487	q11_79	How much did you receive from the sale OF AGRICULTURAL EQUIPMENT?	contin	numeric	
V488	q11_80	How many ..[AGRICULTURAL EQUIPMENT].. did your household buy over the past 12 mo	discrete	numeric	
V489	q11_81	How much did you pay for AGRICULTURAL EQUIPMENT? Ruppees	contin	numeric	

**s12**

Content

Cases 9600

Variable(s) 3

Structure Type:  
Keys: ()

Version

Producer

Missing Data

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V490	psu_number	PSU NUMBER	contin	numeric	
V491	hh_number	HH NUMBER	discrete	numeric	
V492	q12_01	Did you or your family operate any non-agricultural enterprise in the past 12 mo	discrete	numeric	

**s12a**

Content	
Cases	9894
Variable(s)	42
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V493	psu_number	PSU NUMBER	contin	numeric	
V494	hh_number	HH NUMBER	discrete	numeric	
V495	s12_ln	Line number	discrete	numeric	
V496	q12_02	NSIC CODE	discrete	numeric	
V497	q12_03_a	Which member in the household manage this enterprise/activity? - 1	discrete	numeric	
V498	q12_03_b	Which member in the household manage this enterprise/activity? - 2	discrete	numeric	
V499	q12_04	Person providing information : ID CODE	discrete	numeric	
V500	q12_05_a	Who owns the business - 1	discrete	numeric	
V501	q12_05_b	Who owns the business - 2	discrete	numeric	
V502	q12_06_a	Not hh members - MALES	contin	numeric	
V503	q12_06_b	Not hh members - FEMALES	discrete	numeric	
V504	q12_07	What share of the profits is kept by your household?	contin	numeric	
V505	q12_08_a	Which people in the household work in this enterprise/activity? CODE A	contin	numeric	
V506	q12_08_b	Member CODE B	discrete	numeric	
V507	q12_08_c	Member CODE C	discrete	numeric	
V508	q12_08_d	Member CODE D	discrete	numeric	
V509	q12_08_e	Member CODE E	discrete	numeric	
V510	q12_09	For how long has the enterprise been operating? YEARS	contin	numeric	
V511	q12_09_a	MONTHS	discrete	numeric	
V512	q12_10	Where do you operate the enterprise?	discrete	numeric	
V513	q12_11	In the past 12 months, how many months did the enterprise operate?	discrete	numeric	
V514	q12_12_a	Who are your customers? FIRST	discrete	numeric	
V515	q12_12_b	SECOND	discrete	numeric	
V516	q12_13	Is the enterprise registered with the government?	discrete	numeric	
V517	q12_14	What was your main source of money for setting up the business?	discrete	numeric	

V518	q12_15	Have you tried to borrow money to operate or expand your business in the past 12	discrete	numeric
V519	q12_16	Whom did you borrow, or try to borrow, from?	discrete	numeric
V520	q12_17	Did you hire on salary/ wage anyone over the past 12 months?	discrete	numeric
V521	q12_18	How many workers do you normally hire, during a month when the enterprise is ope	contin	numeric
V522	q12_19	What problems, if any, do you have in running your business?	discrete	numeric
V523	q12_20	In the last month of operation, what was the net profit?	contin	numeric
V524	q12_21	GROSS REVENUES OVER THE PAST 12 MONTHS (FROM SALES)	contin	numeric
V525	q12_22	EXPENDITURES ON WAGES BOTH CASH	contin	numeric
V526	q12_23	EXPENDITURE ON FUEL, KEROSENE, ELECTRICITY, ETC.	contin	numeric
V527	q12_24	EXPENDITURE ON RAW MATERIALS - CASH	contin	numeric
V528	q12_24_a	IN-KIND	contin	numeric
V529	q12_25	OTHER OPERATING EXPENSES	contin	numeric
V530	q12_26	NET REVENUES OVER PAST 12 MONTHS	contin	numeric
V531	q12_27	EXPENDITURE ON CAPITAL GOODS OVER PAST 12 MONTHS	contin	numeric
V532	q12_28	SALE OF ASSETS OVER PAST 12 MONTHS	contin	numeric
V533	q12_29	If someone wanted to buy this enterprise today, how much would he have to pay?	contin	numeric
V534	q12_30	And how much would he had to pay one year ago?	contin	numeric

**s13**

Content	
Cases	9600
Variable(s)	19
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V535	psu_number	PSU NUMBER	contin	numeric	
V536	hh_number	HH NUMBER	discrete	numeric	
V537	q13_00	Respondent part A	discrete	numeric	
V538	q13_01	Do you or any member of your household have loans outstanding, or have your hous	discrete	numeric	
V539	q13_14	Respondent part B	discrete	numeric	
V540	q13_15	Does any person outside your household have loans owed to you or any member of y	discrete	numeric	
V541	q13_27	Respondent part C	discrete	numeric	
V542	q13_28	Does your household own any land or property (do not include property in which t	discrete	numeric	
V543	q13_29	How much money would it cost to buy property like that owned by your household?	contin	numeric	
V544	q13_30	How much money would it have cost a year ago to buy the property that your house	contin	numeric	
V545	q13_31	How much did your household spend in total over the past 12 months in purchasin	contin	numeric	
V546	q13_32	How much did your household receive in total over the past 12 months from sellin	contin	numeric	
V547	q13_33	How much did your household receive in total over the past 12 months from rentin	contin	numeric	
V548	q13_34	Does your household own any other real assets (other than financial assets or th	discrete	numeric	
V549	q13_35	How much money would it cost to buy assets like those owned by your household?	contin	numeric	
V550	q13_36	How much money would it have cost a year ago to buy the assets that your househo	contin	numeric	
V551	q13_37	How much did your household spend in total over the past 12 months in purchasing	contin	numeric	
V552	q13_38	How much did your household receive in total over the past 12 months from sellin	contin	numeric	
V553	q13_39	How much did your household receive in total over the past 12 months from rentin	contin	numeric	

**s13a**

Content	
Cases	13111
Variable(s)	17
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V554	psu_number	PSU NUMBER	contin	numeric	
V555	hh_number	HH NUMBER	discrete	numeric	
V556	s13a_ln1	LOAN NUMBER	discrete	numeric	
V557	q13_03	Who was the primary borro-wer in the household?	discrete	numeric	
V558	q13_04	When did you get the loan? MONTH	discrete	numeric	
V559	q13_04_a	YEAR	discrete	numeric	
V560	q13_05	From whom did you obtain the loan?	discrete	numeric	
V561	q13_06	For what purpose did you obtain the loan?	discrete	numeric	
V562	q13_07	How much in total did you borrow?	contin	numeric	
V563	q13_08	What is/was the interest or interest rate on the loan? RUPEES	contin	numeric	
V564	q13_08_a	PERCENT PER YEAR	contin	numeric	
V565	q13_09	Did/do you have to repay the loan by a particular time? MONTH	discrete	numeric	
V566	q13_09_a	YEAR	contin	numeric	
V567	q13_10	Have you repaid the loan over the last 12 months?	discrete	numeric	
V568	q13_11	How much principal and interest in total have you repaid?	contin	numeric	
V569	q13_12	What collateral did you use to secure the loan?	discrete	numeric	
V570	q13_13	How many days did it take to obtain the loan?	contin	numeric	

**s13b**

Content	
Cases	2029
Variable(s)	16
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V571	psu_number	PSU NUMBER	contin	numeric	
V572	hh_number	HH NUMBER	discrete	numeric	
V573	s13b_In	LOAN NUMBER	discrete	numeric	
V574	q13_17	Who was the primary lender in the household?	discrete	numeric	
V575	q13_18	When was the loan made? MONTH	discrete	numeric	
V576	q13_18_a	YEAR	contin	numeric	
V577	q13_19	What is the relationship of the borrower to the primary lender?	discrete	numeric	
V578	q13_20	What was the primary purpose for which you lent the money?	discrete	numeric	
V579	q13_21	How much in total did you lend?	contin	numeric	
V580	q13_22	What is/was the interest or interest rate on the loan? RUPEES	contin	numeric	
V581	q13_22_a	PERCENT PER YEAR	contin	numeric	
V582	q13_23	When is/was the borrower scheduled to finish repaying the loan? MONTH	discrete	numeric	
V583	q13_23_a	YEAR	contin	numeric	
V584	q13_24	Has the borrower finished repaying the loan?	discrete	numeric	
V585	q13_25	How much in total has been repaid on the loan?	contin	numeric	
V586	q13_26	What collateral did you lend against?	discrete	numeric	

**s14**

Content	
Cases	9600
Variable(s)	4
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V587	psu_number	PSU NUMBER	contin	numeric	
V588	hh_number	HH NUMBER	discrete	numeric	
V589	q14_00	ID CODE OF RESPONDENT	discrete	numeric	
V590	q14_01	Are there any people that are not current household members, therefore are not i	discrete	numeric	

**S14A**

Content	
Cases	16106
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V678	psu_number	PSU NUMBER	contin	numeric	
V679	hh_number	HH NUMBER	discrete	numeric	
V680	s15a_ln	LINE NUMBER	discrete	numeric	
V681	q15_02	15.02 ID CODE OF RESPONDENT	discrete	numeric	
V682	q15_03	15.03 What are the names of the people to whom members of your household have se	discrete	character	
V683	q15_04	15.04 Who in your household is primarily responsible for sending this assistance	discrete	numeric	
V684	q15_05	15.05 What is the relationship of the ..[RECIPIENT] .. to the donor?	discrete	numeric	
V685	q15_06	15.06 What is the sex of the ..[RECIPIENT].?	discrete	numeric	
V686	q15_07	15.07 Where does the ..[RECIPIENT] .. currently live? DISTRICT / COUNTRY	discrete	numeric	
V687	q15_07_a	15.07A Urban or Rural	discrete	numeric	
V688	q15_08	15.08 What is the ..[RECIPIENT].’s primary work activity?	discrete	numeric	
V689	q15_09	15.09 How much in total did you send to ..[RECIPIENT]. over the past 12 months? C	contin	numeric	
V690	q15_09_a	15.09A ..... IN-KIND	contin	numeric	
V691	q15_10	15.10 How did the ..[DONOR].. usually send the amount?	discrete	numeric	

**S15**

Content

Cases 9600

Variable(s) 4

Structure Type:  
Keys: ()

Version

Producer

Missing Data

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V591	psu_number	PSU NUMBER	contin	numeric	
V592	hh_number	HH NUMBER	discrete	numeric	
V593	q15_01	During the past 12 months, did you, or any member of your household send money o	discrete	numeric	
V594	q15_11	During the past 12 months, have you received any money or payments in kind, or g	discrete	numeric	

**S15A**

Content	
Cases	16106
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V595	psu_number	PSU NUMBER	contin	numeric	
V596	hh_number	HH NUMBER	discrete	numeric	
V597	s15a_ln	LINE NUMBER	discrete	numeric	
V598	q15_02	15.02 ID CODE OF RESPONDENT	discrete	numeric	
V599	q15_03	15.03 What are the names of the people to whom members of your household have se	discrete	character	
V600	q15_04	15.04 Who in your household is primarily responsible for sending this assistance	discrete	numeric	
V601	q15_05	15.05 What is the relationship of the ..[RECIPIENT] .. to the donor?	discrete	numeric	
V602	q15_06	15.06 What is the sex of the ..[RECIPIENT].?	discrete	numeric	
V603	q15_07	15.07 Where does the ..[RECIPIENT] .. currently live? DISTRICT / COUNTRY	discrete	numeric	
V604	q15_07_a	15.07A Urban or Rural	discrete	numeric	
V605	q15_08	15.08 What is the ..[RECIPIENT].’s primary work activity?	discrete	numeric	
V606	q15_09	15.09 How much in total did you send to ..[RECIPIENT]. over the past 12 months? C	contin	numeric	
V607	q15_09_a	15.09A ..... IN-KIND	contin	numeric	
V608	q15_10	15.10 How did the ..[DONOR].. usually send the amount?	discrete	numeric	

**S15B**

Content	
Cases	13601
Variable(s)	15
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V692	psu_number	PSU NUMBER	contin	numeric	
V693	hh_number	HH NUMBER	discrete	numeric	
V694	s15b_ln	LINE NUMBER	discrete	numeric	
V695	q15_12	15.12 ID CODE OF RESPONDENT	discrete	numeric	
V696	q15_14	15.14 Who in your household is primarily responsible for receiving this assistan	contin	numeric	
V697	q15_15	15.15 What is the relationship of the ..[DONOR].. to the recipient?	discrete	numeric	
V698	q15_16	15.16 What is the sex of the ..[DONOR].?	discrete	numeric	
V699	q15_17	15.17 Where does the ..[DONOR].. currently live? DISTRICT / COUNTRY	discrete	numeric	
V700	q15_17_a	15.17A Urban or Rural	discrete	numeric	
V701	q15_18	?	discrete	numeric	
V702	q15_19	15.19 How much in total did you receive from. ..[DONOR].. over the past 12 month	contin	numeric	
V703	q15_19_a	15.19A IN-KIND	contin	numeric	
V704	q15_20	15.20 How did the ..[DONOR].. usually send the amount?	discrete	numeric	
V705	q15_21_a	?	discrete	numeric	
V706	q15_21_b	15.21B ..... SECOND	discrete	numeric	

**S16A**

Content	
Cases	144000
Variable(s)	13
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V609	psu_number	PSU NUMBER	contin	numeric	
V610	hh_number	HH NUMBER	discrete	numeric	
V611	s161_code	SOURCE	discrete	numeric	
V612	s161_desc	Cash Transfer Programs	discrete	character	
V613	q16_01	Did any of the household members receive payment from ..[SOURCE].. during the	discrete	numeric	
V614	q16_02	How many household members are receiving the payments from ...[SOURCE]...?	discrete	numeric	
V615	q16_03_1	Which household members? - IDCODE1	discrete	numeric	
V616	q16_03_2	Which household members? - IDCODE2	discrete	numeric	
V617	q16_03_3	Which household members? - IDCODE3	discrete	numeric	
V618	q16_03_4	Which household members? - IDCODE4	discrete	numeric	
V619	q16_04	Amount recieved by the household members in last 12 months	contin	numeric	
V620	q16_05	What was the mode of payment for ...[SOURCE]... ?	discrete	numeric	
V621	q16_06	What was the source of the benefit ?( for sources 11-14 and 15 only)	discrete	numeric	

**S16B**

Content

Cases 134400

Variable(s) 6

Structure Type:  
Keys: ()

Version

Producer

Missing Data

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V707	psu_number	PSU NUMBER	contin	numeric	
V708	hh_number	HH NUMBER	discrete	numeric	
V709	s162_code	SERIAL NUMBER	discrete	numeric	
V710	s162_desc	In-Kind Transfer programs	discrete	character	
V711	q16_07	Did any of the household members participate in or receive any benefits from ..[	discrete	numeric	
V712	q16_08	What was the source of the benefits program?	discrete	numeric	

**S16C**

Content

Cases 96000

Variable(s) 6

Structure Type:  
Keys: ()

Version

Producer

Missing Data

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V622	psu_number	PSU NUMBER	contin	numeric	
V623	hh_number	HH NUMBER	discrete	numeric	
V624	s163_code	INCOME CODE	discrete	numeric	
V625	s163_desc	INCOME SOURCE	discrete	character	
V626	q16_09	Does any of your household member has ...[ITEM]...source?	discrete	numeric	
V627	q16_10	How much has the household received from ..[ITEM].. in the past 12 months? (inte	contin	numeric	

**S17**

Content	
Cases	9600
Variable(s)	24
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V628	psu_number	PSU NUMBER	contin	numeric	
V629	hh_number	HH NUMBER	discrete	numeric	
V630	q17_00	17.00 : ID CODE OF RESPONDENT	discrete	numeric	
V631	q17_01	17.01 : Residential facility	discrete	numeric	
V632	q17_02	17.02 : Clothing	discrete	numeric	
V633	q17_03	17.03 : Health care	discrete	numeric	
V634	q17_04	17.04 : Children's schooling	discrete	numeric	
V635	q17_05	17.05 : Total income over the past one month	discrete	numeric	
V636	q17_06_a	17.06A :Health facility	discrete	numeric	
V637	q17_06_b	17.06B :Health facility	discrete	numeric	
V638	q17_07_a	17.07A :Education facilities	discrete	numeric	
V639	q17_07_b	17.07B :Education facilities	discrete	numeric	
V640	q17_08_a	17.08A :Drinking water facility	discrete	numeric	
V641	q17_08_b	17.08B :Drinking water facility	discrete	numeric	
V642	q17_09_a	17.09A :Electricity facility	discrete	numeric	
V643	q17_09_b	17.09B :Electricity facility	discrete	numeric	
V644	q17_10_a	17.10A :Road facility	discrete	numeric	
V645	q17_10_b	17.10B :Road facility	discrete	numeric	
V646	q17_11_a	17.11A :Postal facility	discrete	numeric	
V647	q17_11_b	17.11B :Postal facility	discrete	numeric	
V648	q17_12_a	17.12A :Telephone facility	discrete	numeric	
V649	q17_12_b	17.12B :Telephone facility	discrete	numeric	
V650	q17_13_a	17.13A :Internet facility	discrete	numeric	
V651	q17_13_b	17.13B :Internet facility	discrete	numeric	

**S18**

Content	
Cases	46870
Variable(s)	9
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V652	psu_number	PSU NUMBER	contin	numeric	
V653	hh_number	HH NUMBER	discrete	numeric	
V654	idcode	ID CODE	discrete	numeric	
V655	q18_01	18.1: How safe do you feel when walking alone in the village/city where you live	discrete	numeric	
V656	q18_02	18.2: In the past 12 months, have your cash or other assets been stolen?	discrete	numeric	
V657	q18_03	18.3: In the past 12 months, have you experienced any attacks or robberies?	discrete	numeric	
V658	q18_04_1	18.4-1 In the past 12 months, have you experienced the following violence? PHYSI	discrete	numeric	
V659	q18_04_2	18.4- 2 In the past 12 months, have you experienced the following violence? PSYC	discrete	numeric	
V660	q18_04_3	18.4- 3 In the past 12 months, have you experienced the following violence? SEXU	discrete	numeric	

## weight

Content	
Cases	9600
Variable(s)	9
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V747	psu_number	PSU NUMBER	contin	numeric	
V748	hh_number	HH NUMBER	discrete	numeric	
V749	urbrur	Municipality/Rural municipality	discrete	numeric	
V750	domain	Analytical domain	discrete	numeric	
V751	prov_name	PROVINCE NAME	discrete	character	
V752	prov_code	PROVINCE CODE	discrete	numeric	
V753	season	Season	discrete	numeric	
V754	hhs_wt	Household weight	contin	numeric	
V755	ind_wt	Individual weight	contin	numeric	



## PSU NUMBER (psu\_number)

File: poverty

**Overview**

Type: Continuous	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 231

## HH NUMBER (hh\_number)

File: poverty

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## Province (prov)

File: poverty

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-7	

## Analytical Domain (domain)

File: poverty

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 35	
Decimals: 0	
Range: 11-72	

## Household size (hsize)

File: poverty

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-21	

base household weight (adjusted for census 2021 final count of Households) (hhs\_wt)

File: poverty

#### Overview

Type: Continuous  
Format: numeric  
Width: 9  
Decimals: 0  
Range: 60.4302864074707-13625.15625

Valid cases: 9600  
Invalid: 0  
Minimum: 60.4  
Maximum: 13625.2  
Mean: 748.4  
Standard deviation: 673.2

base individual weight (base adjusted hh weight x household size) (ind\_wt)

File: poverty

#### Overview

Type: Continuous  
Format: numeric  
Width: 9  
Decimals: 0  
Range: 60.4302864074707-122626.40625

Valid cases: 9600  
Invalid: 0  
Minimum: 60.4  
Maximum: 122626.4  
Mean: 2993.8  
Standard deviation: 3546.2

Urban/rural/ktm\_urban (ad\_4)

File: poverty

#### Overview

Type: Discrete  
Format: numeric  
Width: 11  
Decimals: 0  
Range: 1-3

Valid cases: 9600  
Invalid: 0

Paasche index -- food items (paasche)

File: poverty

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0.269872247100846-2.99307680904436

Valid cases: 9600  
Invalid: 0  
Minimum: 0.3  
Maximum: 3  
Mean: 1  
Standard deviation: 0.2

Paasche-deflated per capita food expenditures (NRP/year) (pcep\_food)

File: poverty

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 8481.42514995082-486881.739816378

Valid cases: 9600  
 Invalid: 0  
 Minimum: 8481.4  
 Maximum: 486881.7  
 Mean: 64332.2  
 Standard deviation: 37163.4

## Spatially-deflated per capita nonfood expenditures (NPR/year) (pcep\_nonfood) File: poverty

### Overview

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 0  
 Range: 2795.65747070312-3031339.25

Valid cases: 9600  
 Invalid: 0  
 Minimum: 2795.7  
 Maximum: 3031339.3  
 Mean: 73596.9  
 Standard deviation: 74912.4

## Spatially-deflated per capita expenditures (NRP/year) (pcep) File: poverty

### Overview

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 0  
 Range: 13826.708984375-3100366.75

Valid cases: 9600  
 Invalid: 0  
 Minimum: 13826.7  
 Maximum: 3100366.8  
 Mean: 137929.2  
 Standard deviation: 95447.6

## National Real Poverty Line (NPR/person/year) (pline) File: poverty

### Overview

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 0  
 Range: 72908.0546875-72908.0546875

Valid cases: 9600  
 Invalid: 0  
 Minimum: 72908.1  
 Maximum: 72908.1  
 Mean: 72908.1  
 Standard deviation: 0

## National Real Food Poverty Line (NPR/person/year) (fpline) File: poverty

### Overview

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 0  
 Range: 35028.96484375-35028.96484375

Valid cases: 9600  
 Invalid: 0  
 Minimum: 35029  
 Maximum: 35029  
 Mean: 35029  
 Standard deviation: 0

## National Real Non-food Poverty Line (NPR/person/year) (nfpline)

File: poverty

### Overview

Type: Continuous  
Format: numeric  
Width: 9  
Decimals: 0  
Range: 37879.0859375-37879.0859375

Valid cases: 9600  
Invalid: 0  
Minimum: 37879.1  
Maximum: 37879.1  
Mean: 37879.1  
Standard deviation: 0

## Poverty status (poor)

File: poverty

### Overview

Type: Discrete  
Format: numeric  
Width: 9  
Decimals: 0  
Range: 0-1

Valid cases: 9600  
Invalid: 0

## Expenditure quintile (quintile\_pcep)

File: poverty

### Overview

Type: Discrete  
Format: numeric  
Width: 11  
Decimals: 0  
Range: 1-5

Valid cases: 9600  
Invalid: 0

## PSU NUMBER (psu\_number)

File: S01

**Overview**

Type: Continuous	Valid cases: 46870
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4406.8
	Standard deviation: 235

**Description**

PSU NUMBER

## HH NUMBER (hh\_number)

File: S01

**Overview**

Type: Discrete	Valid cases: 46870
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

**Description**

HH NUMBER

## Id Code (idcode)

File: S01

**Overview**

Type: Discrete	Valid cases: 46870
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-21	

**Description**

Id Code

## {1.01} Name (q01\_01)

File: S01

**Overview**

Type: Discrete	Valid cases: 46870
Format: character	Invalid: 0
Width: 13	

**Description**

Name

## {1.02} SEX (q01\_02)

File: S01

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 46870  
 Invalid: 0

### Description

SEX

## {1.03} Age (q01\_03)

File: S01

### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-99

Valid cases: 46870  
 Invalid: 0  
 Minimum: 0  
 Maximum: 99  
 Mean: 29.4  
 Standard deviation: 19.7

### Description

AGE

## {1.04} What is your relationship to the head of household? (q01\_04)

File: S01

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 46870  
 Invalid: 0

### Description

What is your relationship to the head of household?

## {1.05} What is the your present marital status? (q01\_05)

File: S01

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 38951  
 Invalid: 7919

### Description

What is the your present marital status?

## {1.06} Copy of the spouse ID (q01\_06)

File: S01

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-20

Valid cases: 23405  
 Invalid: 23465

### Description

Copy of the spouse ID

## {1.07} Code of Caste/ethnic group (q01\_07)

File: S01

### Overview

Type: Discrete  
 Format: numeric  
 Width: 26  
 Decimals: 0  
 Range: 11-50

Valid cases: 46870  
 Invalid: 0

### Description

{1.07} Code of Caste/ethnic group

## {1.08} During the past 12 months, how many months did you live (q01\_08)

File: S01

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-12

Valid cases: 46870  
 Invalid: 0

### Description

{1.08} During the past 12 months, how many months did you live

## {1.09} Is household member? (q01\_09)

File: S01

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 46870  
 Invalid: 0

### Description

{1.09} Is household member?

## {1.10} Does your father live in this household? (q01\_10)

File: S01

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 38101  
 Invalid: 8769

#### Description

{1.10} Does your father live in this household?

{1.11 } ID code of father (q01\_11)

File: S01

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-21

Valid cases: 12010  
 Invalid: 34860  
 Minimum: 0  
 Maximum: 21  
 Mean: 1.7  
 Standard deviation: 1.5

#### Description

{1.11 } ID code of father

{1.12} What was the highest level that your father completed?  
 (q01\_12)

File: S01

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-98

Valid cases: 26130  
 Invalid: 20740

#### Description

{1.12} What was the highest level that your father completed?

{1.13} Does your mother live in this household? (q01\_13)

File: S01

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 38101  
 Invalid: 8769

#### Description

{1.13} Does your mother live in this household?

{1.14} ID code of mother (q01\_14)

File: S01

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-19

Valid cases: 17287  
Invalid: 29583

**Description**

{1.14} ID code of mother

{1.15} What was the highest level that your mother completed?  
(q01\_15)

File: S01

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-98

Valid cases: 20877  
Invalid: 25993

**Description**

{1.15} What was the highest level that your mother completed?

Household/Absentee member category (member\_cat)

File: S01

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 46870  
Invalid: 0

**Description**

Household/Absentee member category

## PSU NUMBER (psu\_number)

File: S02

**Overview**

Type: Continuous	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 231

## HH NUMBER (hh\_number)

File: S02

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## {2.00} ID OF RESPONDENT (q02\_00)

File: S02

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-14	

{2.01} Is this dwelling unit occupied by your household only?  
(q02\_01)

File: S02

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

{2.02a} How many rooms does your household use? TOTAL  
(q02\_02\_a)

File: S02

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-30

Valid cases: 9600  
 Invalid: 0  
 Minimum: 1  
 Maximum: 30  
 Mean: 4.8  
 Standard deviation: 2.2

## {2.02b} kitchen (q02\_02\_b)

File: S02

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-3

Valid cases: 9600  
 Invalid: 0

## {2.02c} Toilet / bathroom (q02\_02\_c)

File: S02

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-10

Valid cases: 9600  
 Invalid: 0

## {2.02d} Bedrooms (q02\_02\_d)

File: S02

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-11

Valid cases: 9600  
 Invalid: 0

## {2.02e} Living / dining rooms (q02\_02\_e)

File: S02

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-3

Valid cases: 9600  
 Invalid: 0

## {2.02f} Business (q02\_02\_f)

File: S02

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-17

Valid cases: 9600  
 Invalid: 0

### {2.02g} Mixed use (q02\_02\_g)

File: S02

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-10

Valid cases: 9600  
 Invalid: 0

### {2.02h} other (q02\_02\_h)

File: S02

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-7

Valid cases: 9600  
 Invalid: 0

### {2.03} Is there a kitchen garden? (q02\_03)

File: S02

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 9600  
 Invalid: 0

### {2.04} MAIN CONSTRUCTION MATERIAL OF OUTSIDE WALLS (q02\_04)

File: S02

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 9600  
 Invalid: 0

### {2.05} FOUNDATION OF DWELLING (q02\_05)

File: S02

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 9600  
 Invalid: 0

## {2.06} MAIN MATERIAL ROOF IS MADE OF (q02\_06)

File: S02

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 9600  
 Invalid: 0

## {2.07} MAIN MATERIAL FLOOR IS MADE OF (q02\_07)

File: S02

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 9600  
 Invalid: 0

## {2.08\_code} HOW BIG IS THE HOUSING PLOT? Unit (q02\_08)

File: S02

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 9600  
 Invalid: 0

## {2.08\_RB} (q02\_08\_a)

File: S02

### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-3

Valid cases: 9600  
 Invalid: 0

## {2.08\_AK} (q02\_08\_b)

File: S02

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-15

Valid cases: 9600  
 Invalid: 0

{2.08\_PD} (q02\_08\_c)

File: S02

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-19

Valid cases: 9600  
 Invalid: 0

{2.09} HOW BIG IS THE INSIDE OF THE DWELLING? (q02\_09)

File: S02

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 54-3810

Valid cases: 9600  
 Invalid: 0  
 Minimum: 54  
 Maximum: 3810  
 Mean: 587  
 Standard deviation: 377.8

{2.10} Which year (BS) was the house that you are living built?  
 (q02\_10)

File: S02

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1900-2079

Valid cases: 9600  
 Invalid: 0  
 Minimum: 1900  
 Maximum: 2079  
 Mean: 2064.1  
 Standard deviation: 13.9

{2.11} Is this dwelling yours? (q02\_11)

File: S02

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 9600  
 Invalid: 0

{2.12} If you wanted to buy a dwelling just like this today, how much money would you (q02\_12)

File: S02

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 50000-100000000

Valid cases: 8116  
Invalid: 1484  
Minimum: 50000  
Maximum: 100000000  
Mean: 3411159.4  
Standard deviation: 6562389.5

{2.13} If someone wanted to rent this dwelling today, how much money would they (q02\_13)

File: S02

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 200-120000

Valid cases: 8116  
Invalid: 1484  
Minimum: 200  
Maximum: 120000  
Mean: 6052.7  
Standard deviation: 10851.1

{2.14} Have you rented any part of your house ? (q02\_14)

File: S02

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 8116  
Invalid: 1484

{2.15} How much do you receive for this as rent per month? (q02\_15)

File: S02

#### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 500-56000

Valid cases: 488  
Invalid: 9112  
Minimum: 500  
Maximum: 56000  
Mean: 11223.6  
Standard deviation: 8965.5

{2.16} What is your present occupancy status? (q02\_16)

File: S02

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 1484  
 Invalid: 8116

{2.17} If someone wanted to rent this dwelling (only the unit occupied by the ho (q02\_17)

File: S02

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-50000

Valid cases: 320  
 Invalid: 9280  
 Minimum: 0  
 Maximum: 50000  
 Mean: 3595.2  
 Standard deviation: 5705.3

{2.18} What is the rent per month? (cash plus value of in-kind payments) (q02\_18)

File: S02

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 200-70000

Valid cases: 1162  
 Invalid: 8438  
 Minimum: 200  
 Maximum: 70000  
 Mean: 5778.7  
 Standard deviation: 5254

{2.19} What is the main source of your drinking water? (q02\_19)

File: S02

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 9600  
 Invalid: 0

{2.20} What is the main source of water for other purposes (cooking, washing, et (q02\_20)

File: S02

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 9600  
 Invalid: 0

{2.21} Do you have water piped into your house? (q02\_21)

File: S02

#### Overview

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

{2.22} How many hours per WEEK does your household have tap water? HRS (q02\_22)

File: S02

#### Overview

Type: Discrete	Valid cases: 4719
Format: numeric	Invalid: 4881
Width: 3	
Decimals: 0	
Range: 0-168	

{2.23} How much did you pay for water over the last 12 months? (q02\_23)

File: S02

#### Overview

Type: Continuous	Valid cases: 9599
Format: numeric	Invalid: 1
Width: 8	Minimum: 0
Decimals: 0	Maximum: 58800
Range: 0-58800	Mean: 1024.1
	Standard deviation: 2471.1

{2.24} What type of sanitary system does your household have for liquid wastes? (q02\_24)

File: S02

#### Overview

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

{2.25} How does your household dispose of its garbage mainly? (q02\_25)

File: S02

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 9600  
 Invalid: 0

{2.26} How much did your household pay for garbage disposal over the last month? (q02\_26)

File: S02

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-8400

Valid cases: 2219  
 Invalid: 7381  
 Minimum: 0  
 Maximum: 8400  
 Mean: 1012.9  
 Standard deviation: 1399

{2.27} What type of toilet is used by your household? (q02\_27)

File: S02

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 9600  
 Invalid: 0

{2.28} What is the main source of lighting for your dwelling? (q02\_28)

File: S02

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 9600  
 Invalid: 0

{2.29} Does your household have electricity meter? (q02\_29)

File: S02

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 9600  
 Invalid: 0

{2.30} How much did you spend on electricity over the past 12 months? (q02\_30)

File: S02

**Overview**

Type: Continuous	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 72000
Range: 0-72000	Mean: 3701
	Standard deviation: 5466.7

{2.31a1} Is Landline(PSTN line)? (q02\_31\_a1)

File: S02

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

{2.31a2} Landline telephone expenditure RUPEES (q02\_31\_a2)

File: S02

**Overview**

Type: Continuous	Valid cases: 170
Format: numeric	Invalid: 9430
Width: 8	Minimum: 0
Decimals: 0	Maximum: 36000
Range: 0-36000	Mean: 4237.7
	Standard deviation: 3953.4

{2.31b1} Is Cable/Satellite TV ? (q02\_31\_b1)

File: S02

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

{2.31b2} Cable/Satellite TV expenditure RUPEES (q02\_31\_b2)

File: S02

**Overview**

Type: Continuous	Valid cases: 2547
Format: numeric	Invalid: 7053
Width: 8	Minimum: 0
Decimals: 0	Maximum: 15000
Range: 0-15000	Mean: 4089.5
	Standard deviation: 2675.7

{2.31c1} have Internet ? (q02\_31\_c1)

File: S02

#### Overview

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

{2.31c2} Internet expenditure RUPEES (q02\_31\_c2)

File: S02

#### Overview

Type: Continuous	Valid cases: 3250
Format: numeric	Invalid: 6350
Width: 8	Minimum: 0
Decimals: 0	Maximum: 36000
Range: 0-36000	Mean: 9175.9
	Standard deviation: 5217.2

{2.32} What kind of fuel is most often used by your household for cooking? (q02\_32)

File: S02

#### Overview

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-7	

{2.33} What type of stove does your household mainly use for cooking? (q02\_33)

File: S02

#### Overview

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-7	

{2.34} Did household use firwood within last 12 months? (q02\_34)

File: S02

#### Overview

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

{2.35.1} Did your household use this firewood over the past 12 months? (q02\_35\_1)

File: S02

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 7551  
Invalid: 2049

{2.35.1A} How much you paid for on firewood in Rupees : buying? (q02\_35\_1a)

File: S02

#### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 200-60000

Valid cases: 1649  
Invalid: 7951  
Minimum: 200  
Maximum: 60000  
Mean: 7543.4  
Standard deviation: 6676.7

{2.35.2} Did your household use this firewood over the past 12 months? (q02\_35\_2)

File: S02

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 7551  
Invalid: 2049

{2.35.2A} How much did you paid on firewood in Rupees : own land ? (q02\_35\_2a)

File: S02

#### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 100-60000

Valid cases: 3635  
Invalid: 5965  
Minimum: 100  
Maximum: 60000  
Mean: 9018.9  
Standard deviation: 8154.7

{2.35.3} Did your household use this firewood over the past 12 months? (q02\_35\_3)

File: S02

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 7551  
 Invalid: 2049

{2.35.3A} How much did you paid on firewood from in rupees :  
 community forest ? (q02\_35\_3a)

File: S02

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 100-60000

Valid cases: 3165  
 Invalid: 6435  
 Minimum: 100  
 Maximum: 60000  
 Mean: 11011  
 Standard deviation: 8099.1

{2.35.4} Did your household use this firewood over the past 12  
 months? (q02\_35\_4)

File: S02

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 7551  
 Invalid: 2049

{2.35.4A} How much you paid on forewood from in rupees  
 :government forest ? (q02\_35\_4a)

File: S02

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 150-60000

Valid cases: 535  
 Invalid: 9065  
 Minimum: 150  
 Maximum: 60000  
 Mean: 11898.9  
 Standard deviation: 10501.8

{2.35.5} Did your household use this firewood over the past 12  
 months? (q02\_35\_5)

File: S02

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 7551  
 Invalid: 2049

{2.35.5A} How much you paid on firewood in rupees : Others source?  
(q02\_35\_5a)

File: S02

**Overview**

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 100-50000

Valid cases: 1321  
Invalid: 8279  
Minimum: 100  
Maximum: 50000  
Mean: 7050.7  
Standard deviation: 5641.3

## PSU NUMBER (psu\_number)

File: S03

**Overview**

Type: Continuous	Valid cases: 220800
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 230.9

## DISTRICT NAME (dist\_name)

File: S03

**Overview**

Type: Discrete	Valid cases: 220800
Format: character	Invalid: 0
Width: 80	

## HH NUMBER (hh\_number)

File: S03

**Overview**

Type: Discrete	Valid cases: 220800
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## {3.00} FACILITY CODE (s03\_code)

File: S03

**Overview**

Type: Continuous	Valid cases: 220800
Format: numeric	Invalid: 0
Width: 3	Minimum: 101
Decimals: 0	Maximum: 123
Range: 101-123	Mean: 112
	Standard deviation: 6.6

## {3.FD} FACILITY DESCRIPTION (s03\_desc)

File: S03

**Overview**

Type: Discrete	Valid cases: 220800
Format: character	
Width: 200	

{3.01} How do you OR would you normally travel to the closest  
..[FACILITY]..? (q03\_01)

File: S03

#### Overview

Type: Discrete	Valid cases: 220800
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-10	

{3.02D} How long does it take to get from your house to the closest  
..[FACILITY] (q03\_02\_a)

File: S03

#### Overview

Type: Discrete	Valid cases: 140634
Format: numeric	Invalid: 80166
Width: 2	
Decimals: 0	
Range: 0-3	

{3.02H} HOURS (q03\_02\_b)

File: S03

#### Overview

Type: Discrete	Valid cases: 140634
Format: numeric	Invalid: 80166
Width: 2	
Decimals: 0	
Range: 0-7	

{3.02M} MINUTES (q03\_02\_c)

File: S03

#### Overview

Type: Continuous	Valid cases: 140634
Format: numeric	Invalid: 80166
Width: 2	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	Mean: 20.2
	Standard deviation: 13.4

{3.03} How far is the closest [FACILITY] to this household? (q03\_03)

File: S03

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0.375-201

Valid cases: 140634  
Invalid: 80166  
Minimum: 0.4  
Maximum: 201  
Mean: 9.1  
Standard deviation: 14.5

{3.04} Have the members of this household used ..[FACILITY].. during the past 12 (q03\_04)

File: S03

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 181381  
Invalid: 39419

## PSU NUMBER (psu\_number)

File: S04

**Overview**

Type: Continuous	Valid cases: 46870
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4406.8
	Standard deviation: 235

## HH NUMBER (hh\_number)

File: S04

**Overview**

Type: Discrete	Valid cases: 46870
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## IDENTIFICATION CODE (idcode)

File: S04

**Overview**

Type: Discrete	Valid cases: 46870
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-21	

## {4.01} ID CODE OF RESPONDENT (q04\_01)

File: S04

**Overview**

Type: Discrete	Valid cases: 38101
Format: numeric	Invalid: 8769
Width: 2	
Decimals: 0	
Range: 1-21	

## {4.02} Were you born in this rural municipality/municipality? (q04\_02)

File: S04

**Overview**

Type: Discrete	Valid cases: 38101
Format: numeric	Invalid: 8769
Width: 1	
Decimals: 0	
Range: 1-2	

**{4.03} Where were you born? DISTRICT / COUNTRY (q04\_03)**

File: S04

**Overview**

Type: Discrete	Valid cases: 13434
Format: numeric	Invalid: 33436
Width: 3	
Decimals: 0	
Range: 1-819	

**{4.03\_1} Name of district/country (q04\_03\_1)**

File: S04

**Overview**

Type: Discrete	Valid cases: 13440
Format: character	Invalid: 0
Width: 100	

**{4.03a} Urban or Rural (q04\_03\_a)**

File: S04

**Overview**

Type: Discrete	Valid cases: 12258
Format: numeric	Invalid: 34612
Width: 1	
Decimals: 0	
Range: 0-2	

**{4.04} Where did you move to for the very first time? (q04\_04)**

File: S04

**Overview**

Type: Discrete	Valid cases: 13434
Format: numeric	Invalid: 33436
Width: 3	
Decimals: 0	
Range: 101-819	

**{4.04\_1} Name of District/Country (q04\_04\_1)**

File: S04

**Overview**

Type: Discrete	Valid cases: 13440
Format: character	Invalid: 0
Width: 100	

**{4.04a} Urban or Rural (q04\_04\_a)**

File: S04

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 12993  
 Invalid: 33877

{4.05} What was the main reason you left the birth place? (q04\_05)  
 File: S04

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 13434  
 Invalid: 33436

{4.06} Have you always lived in this current rural municipality /  
 municipality? (q04\_06)  
 File: S04

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 38101  
 Invalid: 8769

{4.07} Before moving to this place, where was your usual place of  
 residence? DIS (q04\_07)  
 File: S04

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 101-819

Valid cases: 5654  
 Invalid: 41216

{4.07} Name of District/Country (q04\_07\_1)  
 File: S04

#### Overview

Type: Discrete  
 Format: character  
 Width: 100

Valid cases: 5661  
 Invalid: 0

{4.07a} Urban or Rural (q04\_07\_a)  
 File: S04

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 3103  
 Invalid: 43767

{4.08} Was your current place of residence an urban or rural area?  
 (q04\_08)  
 File: S04

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5653  
 Invalid: 41217

{4.09} What was the main reason you moved to this place? (q04\_09)  
 File: S04

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-14

Valid cases: 5654  
 Invalid: 41216

{4.10} How many years has it been since you have migrated in this  
 place? (q04\_10)  
 File: S04

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-82

Valid cases: 5654  
 Invalid: 41216  
 Minimum: 0  
 Maximum: 82  
 Mean: 10  
 Standard deviation: 11.1

## PSU NUMBER (psu\_number)

File: S05

**Overview**

Type: Continuous	Valid cases: 1305600
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 230.9

## HH NUMBER (hh\_number)

File: S05

**Overview**

Type: Discrete	Valid cases: 1305600
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## CODE (food\_code)

File: S05

**Overview**

Type: Continuous	Valid cases: 1305600
Format: numeric	Invalid: 0
Width: 4	Minimum: 100
Decimals: 0	Maximum: 970
Range: 100-970	Mean: 621.6
	Standard deviation: 284.9

## Description (food\_desc)

File: S05

**Overview**

Type: Discrete	Valid cases: 1305600
Format: character	
Width: 200	

## GROUP (food\_group)

File: S05

**Overview**

Type: Discrete	Valid cases: 1305600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

{5.01} Have you consumed ..[FOOD].. during the past 7 days?  
(q05\_01)

File: S05

#### Overview

Type: Discrete	Valid cases: 1171209
Format: numeric	Invalid: 134391
Width: 1	
Decimals: 0	
Range: 0-7	

UNIT (s05\_unit)

File: S05

#### Overview

Type: Discrete	Valid cases: 1305600
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-4	

UNIT DESC (s05\_udesc)

File: S05

#### Overview

Type: Discrete	Valid cases: 1305600
Format: character	Invalid: 0
Width: 20	

{5.02} How many days has the household consumed ..[FOOD].. during the past 7 da (q05\_02)

File: S05

#### Overview

Type: Discrete	Valid cases: 295749
Format: numeric	Invalid: 1009851
Width: 1	
Decimals: 0	
Range: 0-7	

{5.03} How much ..[FOOD].. did your household consume during the past 7 days? : (q05\_03)

File: S05

#### Overview

Type: Continuous	Valid cases: 222351
Format: numeric	Invalid: 1083249
Width: 7	Minimum: 0
Decimals: 0	Maximum: 75000
Range: 0-75000	Mean: 478.3
	Standard deviation: 1812.8

**{5.03b} Total Value of home production in RUPEES (q05\_03\_b)**

File: S05

**Overview**

Type: Continuous	Valid cases: 211873
Format: numeric	Invalid: 1093727
Width: 7	Minimum: 0
Decimals: 0	Maximum: 16800
Range: 0-16800	Mean: 82.6
	Standard deviation: 240.5

**{5.04} FOOD PURCHASES : QUANTITY (q05\_04)**

File: S05

**Overview**

Type: Continuous	Valid cases: 264198
Format: numeric	Invalid: 1041402
Width: 7	Minimum: 0
Decimals: 0	Maximum: 50000
Range: 0-50000	Mean: 657.5
	Standard deviation: 1531.8

**{5.04b} FOOD PURCHASES : RUPEES (q05\_04\_b)**

File: S05

**Overview**

Type: Continuous	Valid cases: 363770
Format: numeric	Invalid: 941830
Width: 7	Minimum: 0
Decimals: 0	Maximum: 20000
Range: 0-20000	Mean: 140.9
	Standard deviation: 264.6

**{5.05} IN-KIND Recieved : QUANTITY (q05\_05)**

File: S05

**Overview**

Type: Continuous	Valid cases: 264184
Format: numeric	Invalid: 1041416
Width: 7	Minimum: 0
Decimals: 0	Maximum: 30000
Range: 0-30000	Mean: 54.8
	Standard deviation: 419.1

**{5.05b} IN-KIND Recieved: RUPEES (q05\_05\_b)**

File: S05

**Overview**

Type: Continuous	Valid cases: 180672
Format: numeric	Invalid: 1124928
Width: 7	Minimum: 0
Decimals: 0	Maximum: 4980
Range: 0-4980	Mean: 17.9
	Standard deviation: 82



## PSU NUMBER (psu\_number)

File: S05B

**Overview**

Type: Continuous	Valid cases: 46862
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4406.8
	Standard deviation: 235

## HH NUMBER (hh\_number)

File: S05B

**Overview**

Type: Discrete	Valid cases: 46862
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## IDENTIFICATION CODE (idcode)

File: S05B

**Overview**

Type: Continuous	Valid cases: 46862
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	Mean: 3.5
	Standard deviation: 2.2

## ID CODE OF RESPONDENT (q05\_06)

File: S05B

**Overview**

Type: Discrete	Valid cases: 38102
Format: numeric	Invalid: 8760
Width: 2	
Decimals: 0	
Range: 1-21	

## Did you consume tea/coffee, snacks.... (q05\_07)

File: S05B

**Overview**

Type: Discrete	Valid cases: 38101
Format: numeric	Invalid: 8761
Width: 1	
Decimals: 0	
Range: 1-2	

## Tea/coffee, juice/lassi, or bottled water - times (q05\_08\_a)

File: S05B

**Overview**

Type: Continuous	Valid cases: 15388
Format: numeric	Invalid: 31474
Width: 2	Minimum: 0
Decimals: 0	Maximum: 65
Range: 0-65	Mean: 1.6
	Standard deviation: 2.9

## Tea/coffee, juice/lassi, or bottled water - Amount (q05\_08\_b)

File: S05B

**Overview**

Type: Continuous	Valid cases: 5748
Format: numeric	Invalid: 41114
Width: 8	Minimum: 0
Decimals: 0	Maximum: 3500
Range: 0-3500	Mean: 97.6
	Standard deviation: 126.1

## Breakfast - times (q05\_09\_a)

File: S05B

**Overview**

Type: Continuous	Valid cases: 15388
Format: numeric	Invalid: 31474
Width: 2	Minimum: 0
Decimals: 0	Maximum: 40
Range: 0-40	Mean: 0.5
	Standard deviation: 1.5

## Breakfast - amount (q05\_09\_b)

File: S05B

**Overview**

Type: Continuous	Valid cases: 2285
Format: numeric	Invalid: 44577
Width: 8	Minimum: 0
Decimals: 0	Maximum: 7000
Range: 0-7000	Mean: 197
	Standard deviation: 274.7

## Lunch - times (q05\_10\_a)

File: S05B

**Overview**

Type: Continuous	Valid cases: 15388
Format: numeric	Invalid: 31474
Width: 2	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 0.5
	Standard deviation: 1.6

## Lunch - amount (q05\_10\_b)

File: S05B

**Overview**

Type: Continuous	Valid cases: 2902
Format: numeric	Invalid: 43960
Width: 8	Minimum: 0
Decimals: 0	Maximum: 4900
Range: 0-4900	Mean: 486.3
	Standard deviation: 450.9

## Afternoon snack - times (q05\_11\_a)

File: S05B

**Overview**

Type: Continuous	Valid cases: 15388
Format: numeric	Invalid: 31474
Width: 2	Minimum: 0
Decimals: 0	Maximum: 70
Range: 0-70	Mean: 2.6
	Standard deviation: 2.7

## Afternoon snack - amount (q05\_11\_b)

File: S05B

**Overview**

Type: Continuous	Valid cases: 11138
Format: numeric	Invalid: 35724
Width: 8	Minimum: 0
Decimals: 0	Maximum: 7400
Range: 0-7400	Mean: 247.3
	Standard deviation: 278.6

## Dinner - times (q05\_12\_a)

File: S05B

**Overview**

Type: Discrete	Valid cases: 15388
Format: numeric	Invalid: 31474
Width: 2	
Decimals: 0	
Range: 0-16	

## Dinner - amount (q05\_12\_b)

File: S05B

**Overview**

Type: Continuous	Valid cases: 2489
Format: numeric	Invalid: 44373
Width: 8	Minimum: 0
Decimals: 0	Maximum: 10000
Range: 0-10000	Mean: 470.8
	Standard deviation: 555.5

## Carbonated/soft drinks - times (q05\_13\_a)

File: S05B

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-15

Valid cases: 15388  
 Invalid: 31474

## Carbonated/soft drinks - amount (q05\_13\_b)

File: S05B

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-2500

Valid cases: 1258  
 Invalid: 45604  
 Minimum: 0  
 Maximum: 2500  
 Mean: 134.8  
 Standard deviation: 158.1

## Spirits, wine, beer... - times (q05\_14\_a)

File: S05B

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-50

Valid cases: 15388  
 Invalid: 31474  
 Minimum: 0  
 Maximum: 50  
 Mean: 0.2  
 Standard deviation: 1.1

## Spirits, wine, beer... - amount (q05\_14\_b)

File: S05B

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-5000

Valid cases: 1210  
 Invalid: 45652  
 Minimum: 0  
 Maximum: 5000  
 Mean: 389  
 Standard deviation: 523.5

## Other food and drinks = amount (q05\_15)

File: S05B

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-10000

Valid cases: 15388  
 Invalid: 31474  
 Minimum: 0  
 Maximum: 10000  
 Mean: 24.7  
 Standard deviation: 130.6



## PSU NUMBER (psu\_number)

File: S06

**Overview**

Type: Continuous	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 231

## HH NUMBER (hh\_number)

File: S06

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## ID CODE RESPONDENT: (q06\_00)

File: S06

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-8	

Did you or any of the household member travel to a foreign country in the past 1 (q06\_00a)

File: S06

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

## PSU NUMBER (psu\_number)

File: S06A

**Overview**

Type: Continuous	Valid cases: 1228800
Format: numeric	Invalid: 0
Width: 10	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 230.9

## HH NUMBER (hh\_number)

File: S06A

**Overview**

Type: Discrete	Valid cases: 1228800
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 1-12	

## CODE (s06a\_code)

File: S06A

**Overview**

Type: Continuous	Valid cases: 1228800
Format: numeric	Invalid: 0
Width: 10	Minimum: 310
Decimals: 0	Maximum: 1273
Range: 310-1273	Mean: 809
	Standard deviation: 298

## DESCRIPTION (s06a\_desc)

File: S06A

**Overview**

Type: Discrete	Valid cases: 1228800
Format: character	Invalid: 0
Width: 100	

## Group 06A (group\_6a)

File: S06A

**Overview**

Type: Discrete	Valid cases: 1228800
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 1-2	

Were any of the following items purchased or received in-kind over the past 12 m (q06\_01a)

File: S06A

#### Overview

Type: Discrete	Valid cases: 1228800
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 1-2	

A ....during the past 12 months? RUPEES (q06\_02a\_a)

File: S06A

#### Overview

Type: Continuous	Valid cases: 393589
Format: numeric	Invalid: 835211
Width: 10	Minimum: 1
Decimals: 0	Maximum: 6500000
Range: 1-6500000	Mean: 8952.4
	Standard deviation: 33980.9

B.... during the past 30 days? RUPEES (q06\_02a\_b)

File: S06A

#### Overview

Type: Continuous	Valid cases: 393589
Format: numeric	Invalid: 835211
Width: 10	Minimum: 0
Decimals: 0	Maximum: 1500000
Range: 0-1500000	Mean: 714
	Standard deviation: 7354.8

## PSU NUMBER (psu\_number)

File: S06B

**Overview**

Type: Continuous	Valid cases: 144000
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 230.9

## HH NUMBER (hh\_number)

File: S06B

**Overview**

Type: Discrete	Valid cases: 144000
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## CODE (s06b\_code)

File: S06B

**Overview**

Type: Discrete	Valid cases: 144000
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 1280-1294	

## DESCRIPTION (s06b\_desc)

File: S06B

**Overview**

Type: Discrete	Valid cases: 144000
Format: character	Invalid: 0
Width: 100	

## Group 06B (group\_6b)

File: S06B

**Overview**

Type: Discrete	Valid cases: 144000
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Were any of the following items purchased or received in-kind over the past 12 m (q06\_01b)

File: S06B

#### Overview

Type: Discrete	Valid cases: 15667
Format: numeric	Invalid: 128333
Width: 1	
Decimals: 0	
Range: 1-2	

{6.02 B} A €|.during the past 12 months? RUPEES (q06\_02b\_a)

File: S06B

#### Overview

Type: Continuous	Valid cases: 4608
Format: numeric	Invalid: 139392
Width: 8	Minimum: 0
Decimals: 0	Maximum: 7000000
Range: 0-7000000	Mean: 20086.9
	Standard deviation: 153606.3

{6.02 B} B€|. during the past 30 days? RUPEES (q06\_02b\_b)

File: S06B

#### Overview

Type: Continuous	Valid cases: 4608
Format: numeric	Invalid: 139392
Width: 8	Minimum: 0
Decimals: 0	Maximum: 705500
Range: 0-705500	Mean: 1574.4
	Standard deviation: 16554.8

{6.03 B} A...during the past 12 months? RUPEES (q06\_03b\_a)

File: S06B

#### Overview

Type: Continuous	Valid cases: 4608
Format: numeric	Invalid: 139392
Width: 8	Minimum: 0
Decimals: 0	Maximum: 1503000
Range: 0-1503000	Mean: 3978.9
	Standard deviation: 40747.3

{6.03 B} B...during the past 30 days? RUPEES (q06\_03b\_b)

File: S06B

#### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-230000

Valid cases: 4609  
Invalid: 139391  
Minimum: 0  
Maximum: 230000  
Mean: 263.9  
Standard deviation: 6172.2

## PSU NUMBER (psu\_number)

File: S06C

**Overview**

Type: Continuous	Valid cases: 240000
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 230.9

## HH NUMBER (hh\_number)

File: S06C

**Overview**

Type: Discrete	Valid cases: 240000
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## CODE (s06c\_code)

File: S06C

**Overview**

Type: Continuous	Valid cases: 240000
Format: numeric	Invalid: 0
Width: 3	Minimum: 500
Decimals: 0	Maximum: 524
Range: 500-524	Mean: 512
	Standard deviation: 7.2

## Does your household own any of the following items? ITEM

DESCRIPTION (s06c\_desc)

File: S06C

**Overview**

Type: Discrete	Valid cases: 240000
Format: character	Invalid: 0
Width: 100	

## Does your household own any of the following items? (q06\_03c)

File: S06C

**Overview**

Type: Discrete	Valid cases: 230400
Format: numeric	Invalid: 9600
Width: 1	
Decimals: 0	
Range: 1-2	

## How many ..[ITEM].. does your household own? (q06\_04)

File: S06C

**Overview**

Type: Continuous	Valid cases: 38450
Format: numeric	Invalid: 201550
Width: 2	Minimum: 1
Decimals: 0	Maximum: 32
Range: 1-32	Mean: 1.6
	Standard deviation: 1.2

## How many years ago did you acquire ..[ITEM]..? (q06\_05a)

File: S06C

**Overview**

Type: Continuous	Valid cases: 38451
Format: numeric	Invalid: 201549
Width: 2	Minimum: 0
Decimals: 0	Maximum: 65
Range: 0-65	Mean: 3.7
	Standard deviation: 4.1

## Price of purchased or received (q06\_05b)

File: S06C

**Overview**

Type: Continuous	Valid cases: 48051
Format: numeric	Invalid: 191949
Width: 8	Minimum: 0
Decimals: 0	Maximum: 14092000
Range: 0-14092000	Mean: 55830.4
	Standard deviation: 287734

## Number of items ? (q06\_06a)

File: S06C

**Overview**

Type: Continuous	Valid cases: 38445
Format: numeric	Invalid: 201555
Width: 3	Minimum: 0
Decimals: 0	Maximum: 32
Range: 0-32	Mean: 1.4
	Standard deviation: 1.1

## How much was it worth when you acquired it? (q06\_06b)

File: S06C

**Overview**

Type: Continuous	Valid cases: 48043
Format: numeric	Invalid: 191957
Width: 8	Minimum: 0
Decimals: 0	Maximum: 13749700
Range: 0-13749700	Mean: 42886
	Standard deviation: 251768.9

If you wanted to sell this ..[ITEM].. today, how much money would you receive fo (q06\_07)

File: S06C

**Overview**

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-13046500

Valid cases: 65299  
Invalid: 174701  
Minimum: 0  
Maximum: 13046500  
Mean: 49413.1  
Standard deviation: 219941.7

## PSU NUMBER (psu\_number)

File: S06C

**Overview**

Type: Continuous	Valid cases: 240000
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 230.9

## HH NUMBER (hh\_number)

File: S06C

**Overview**

Type: Discrete	Valid cases: 240000
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## CODE (s06c\_code)

File: S06C

**Overview**

Type: Continuous	Valid cases: 240000
Format: numeric	Invalid: 0
Width: 3	Minimum: 500
Decimals: 0	Maximum: 524
Range: 500-524	Mean: 512
	Standard deviation: 7.2

## Does your household own any of the following items? ITEM

DESCRIPTION (s06c\_desc)

File: S06C

**Overview**

Type: Discrete	Valid cases: 240000
Format: character	Invalid: 0
Width: 100	

## Does your household own any of the following items? (q06\_03c)

File: S06C

**Overview**

Type: Discrete	Valid cases: 230400
Format: numeric	Invalid: 9600
Width: 1	
Decimals: 0	
Range: 1-2	

## How many ..[ITEM].. does your household own? (q06\_04)

File: S06C

**Overview**

Type: Continuous	Valid cases: 38450
Format: numeric	Invalid: 201550
Width: 2	Minimum: 1
Decimals: 0	Maximum: 32
Range: 1-32	Mean: 1.6
	Standard deviation: 1.2

## How many years ago did you acquire ..[ITEM]..? (q06\_05a)

File: S06C

**Overview**

Type: Continuous	Valid cases: 38451
Format: numeric	Invalid: 201549
Width: 2	Minimum: 0
Decimals: 0	Maximum: 65
Range: 0-65	Mean: 3.7
	Standard deviation: 4.1

## Price of purchased or received (q06\_05b)

File: S06C

**Overview**

Type: Continuous	Valid cases: 48051
Format: numeric	Invalid: 191949
Width: 8	Minimum: 0
Decimals: 0	Maximum: 14092000
Range: 0-14092000	Mean: 55830.4
	Standard deviation: 287734

## Number of items ? (q06\_06a)

File: S06C

**Overview**

Type: Continuous	Valid cases: 38445
Format: numeric	Invalid: 201555
Width: 3	Minimum: 0
Decimals: 0	Maximum: 32
Range: 0-32	Mean: 1.4
	Standard deviation: 1.1

## How much was it worth when you acquired it? (q06\_06b)

File: S06C

**Overview**

Type: Continuous	Valid cases: 48043
Format: numeric	Invalid: 191957
Width: 8	Minimum: 0
Decimals: 0	Maximum: 13749700
Range: 0-13749700	Mean: 42886
	Standard deviation: 251768.9

If you wanted to sell this ..[ITEM].. today, how much money would you receive fo (q06\_07)

File: S06C

**Overview**

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-13046500

Valid cases: 65299  
Invalid: 174701  
Minimum: 0  
Maximum: 13046500  
Mean: 49413.1  
Standard deviation: 219941.7

## PSU NUMBER (psu\_number)

File: S06D

**Overview**

Type: Continuous	Valid cases: 134400
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 230.9

## HH NUMBER (hh\_number)

File: S06D

**Overview**

Type: Discrete	Valid cases: 134400
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## CODE (s06d\_code)

File: S06D

**Overview**

Type: Discrete	Valid cases: 134400
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 600-613	

## Description Group 06D (s06d\_desc)

File: S06D

**Overview**

Type: Discrete	Valid cases: 134400
Format: character	Invalid: 0
Width: 100	

Were any of the following items produced and consumed by your household over the (q06\_08)

File: S06D

**Overview**

Type: Discrete	Valid cases: 124802
Format: numeric	Invalid: 9598
Width: 1	
Decimals: 0	
Range: 1-2	

## Aâ€¦.during the past 12 months? RUPEES (q06\_9a)

File: S06D

**Overview**

Type: Continuous	Valid cases: 30110
Format: numeric	Invalid: 104290
Width: 8	Minimum: 0
Decimals: 0	Maximum: 501500
Range: 0-501500	Mean: 6405.9
	Standard deviation: 10642.3

## Bâ€¦. during the past 30 days? RUPEES (q06\_9b)

File: S06D

**Overview**

Type: Continuous	Valid cases: 30109
Format: numeric	Invalid: 104291
Width: 8	Minimum: 0
Decimals: 0	Maximum: 36700
Range: 0-36700	Mean: 371
	Standard deviation: 952.5

## PSU NUMBER (psu\_number)

File: S07

**Overview**

Type: Continuous	Valid cases: 46870
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4406.8
	Standard deviation: 235

## HH NUMBER (hh\_number)

File: S07

**Overview**

Type: Discrete	Valid cases: 46870
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## IDENTIFICATION CODE (idcode)

File: S07

**Overview**

Type: Discrete	Valid cases: 46870
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-21	

## ID CODE OF RESPONDENT (q07\_01)

File: S07

**Overview**

Type: Discrete	Valid cases: 34728
Format: numeric	Invalid: 12142
Width: 2	
Decimals: 0	
Range: 1-21	

## Can you read? (q07\_02)

File: S07

**Overview**

Type: Discrete	Valid cases: 34728
Format: numeric	Invalid: 12142
Width: 1	
Decimals: 0	
Range: 1-2	

## Can you write? (q07\_03)

File: S07

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 26503  
 Invalid: 20367

## INTERVIEWER: ASK EACH PERSON ABOUT THEIR EDUCATIONAL BACKGROUND, AND CODE THEIR (q07\_04)

File: S07

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 34728  
 Invalid: 12142

## What type of school / college did you last attend? (q07\_05)

File: S07

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 14919  
 Invalid: 31951

## What was the highest level that you completed? (q07\_06)

File: S07

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-17

Valid cases: 14919  
 Invalid: 31951

## What was your area of study? (q07\_07)

File: S07

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-98

Valid cases: 3345  
 Invalid: 43525

## Why did you leave school / college? (q07\_08)

File: S07

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-14

Valid cases: 14919  
Invalid: 31951

## How many years did it take you to complete basic education (class 8) excluding t (q07\_09)

File: S07

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-98

Valid cases: 14897  
Invalid: 31973

## How many year did it take you to complete class 1 to 10 ? (q07\_10)

File: S07

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 7-98

Valid cases: 7580  
Invalid: 39290

## What type of school/college are you currently attending? (q07\_11)

File: S07

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 10992  
Invalid: 35878

## What was the highest level that you completed? (q07\_12)

File: S07

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-17

Valid cases: 10992  
Invalid: 35878

What is your area of study? (q07\_13)

File: S07

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-98

Valid cases: 948  
Invalid: 45922

How many days were you absent in school/college during the past 7 school days? (q07\_14)

File: S07

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-7

Valid cases: 10984  
Invalid: 35886

Why were you absent from school some days? (q07\_15)

File: S07

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-9

Valid cases: 1801  
Invalid: 45069

How do you go to school/college? (q07\_16)

File: S07

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 10992  
Invalid: 35878

How much has your household spent during the past 12 months for your schooling? (q07\_17\_a)

File: S07

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 0-1000000

Valid cases: 10992  
Invalid: 35878  
Minimum: 0  
Maximum: 1000000  
Mean: 11003.3  
Standard deviation: 29096.7

## B Other fee (exams, admission, events, etc) (q07\_17\_b)

File: S07

### Overview

Type: Continuous	Valid cases: 10992
Format: numeric	Invalid: 35878
Width: 7	Minimum: 0
Decimals: 0	Maximum: 920000
Range: 0-920000	Mean: 4653.3
	Standard deviation: 20786.7

## C Uniform/school dress and shoes (q07\_17\_c)

File: S07

### Overview

Type: Continuous	Valid cases: 10992
Format: numeric	Invalid: 35878
Width: 7	Minimum: 0
Decimals: 0	Maximum: 65000
Range: 0-65000	Mean: 1581.2
	Standard deviation: 2243

## D Textbook / Supplies (q07\_17\_d)

File: S07

### Overview

Type: Continuous	Valid cases: 10992
Format: numeric	Invalid: 35878
Width: 7	Minimum: 0
Decimals: 0	Maximum: 175000
Range: 0-175000	Mean: 3628.9
	Standard deviation: 4486.9

## E Transportation (q07\_17\_e)

File: S07

### Overview

Type: Continuous	Valid cases: 10992
Format: numeric	Invalid: 35878
Width: 7	Minimum: 0
Decimals: 0	Maximum: 72000
Range: 0-72000	Mean: 1224.5
	Standard deviation: 4305.2

## F Private tuition (q07\_17\_f)

File: S07

### Overview

Type: Continuous	Valid cases: 10992
Format: numeric	Invalid: 35878
Width: 7	Minimum: 0
Decimals: 0	Maximum: 120000
Range: 0-120000	Mean: 978.5
	Standard deviation: 3808.6

## G Others (snacks, tea, etc) (q07\_17\_g)

File: S07

**Overview**

Type: Continuous	Valid cases: 10992
Format: numeric	Invalid: 35878
Width: 7	Minimum: 0
Decimals: 0	Maximum: 132000
Range: 0-132000	Mean: 2405.7
	Standard deviation: 5124.6

## Did you receive a scholarship to help pay for your educational expenses? (q07\_18)

File: S07

**Overview**

Type: Discrete	Valid cases: 10992
Format: numeric	Invalid: 35878
Width: 1	
Decimals: 0	
Range: 1-2	

## How much did you receive over the past 12 months? RUPEES (q07\_19)

File: S07

**Overview**

Type: Continuous	Valid cases: 1811
Format: numeric	Invalid: 45059
Width: 8	Minimum: 5
Decimals: 0	Maximum: 800000
Range: 5-800000	Mean: 4995.8
	Standard deviation: 27535.9

## How many years did it take you to complete basic education (class 8) excluding t (q07\_20)

File: S07

**Overview**

Type: Discrete	Valid cases: 9562
Format: numeric	Invalid: 37308
Width: 2	
Decimals: 0	
Range: 1-98	

## How many years did it take you to complete class 10? (q07\_21)

File: S07

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-14

Valid cases: 2981  
Invalid: 43889

## PSU NUMBER (psu\_number)

File: S08

**Overview**

Type: Continuous	Valid cases: 46870
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4406.8
	Standard deviation: 235

## HH NUMBER (hh\_number)

File: S08

**Overview**

Type: Discrete	Valid cases: 46870
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## IDENTIFICATION CODE (idcode)

File: S08

**Overview**

Type: Discrete	Valid cases: 46870
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-21	

## RESPONDENT (q08\_01)

File: S08

**Overview**

Type: Discrete	Valid cases: 38102
Format: numeric	Invalid: 8768
Width: 2	
Decimals: 0	
Range: 1-21	

## Do you suffer from a non-communicable illness? (q08\_02)

File: S08

**Overview**

Type: Discrete	Valid cases: 38101
Format: numeric	Invalid: 8769
Width: 1	
Decimals: 0	
Range: 1-2	

Which non-communicable illness do you primarily suffer from?

(q08\_03)

File: S08

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-18

Valid cases: 7166  
Invalid: 39704

How many years ago did the illness start? (q08\_04)

File: S08

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-60

Valid cases: 7166  
Invalid: 39704  
Minimum: 0  
Maximum: 60  
Mean: 6.3  
Standard deviation: 6.2

Where did you go for the last consultation in relation to this illness?

(q08\_05)

File: S08

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-14

Valid cases: 7166  
Invalid: 39704

How much have you spent in the past 12 months on the treatment of this illness i (q08\_06\_a)

File: S08

#### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-6149000

Valid cases: 6400  
Invalid: 40470  
Minimum: 0  
Maximum: 6149000  
Mean: 8620.8  
Standard deviation: 88812.9

OUTPATIENT / EMERGENCY (q08\_06\_b)

File: S08

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-1008000

Valid cases: 6400  
 Invalid: 40470  
 Minimum: 0  
 Maximum: 1008000  
 Mean: 2528.8  
 Standard deviation: 20966.9

## LABORATORY (q08\_06\_c)

File: S08

### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-300000

Valid cases: 6400  
 Invalid: 40470  
 Minimum: 0  
 Maximum: 300000  
 Mean: 1363.7  
 Standard deviation: 7396.4

## IMAGING (X-RAY, MRI, ULTRASOUND, ETC.) (q08\_06\_d)

File: S08

### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-300000

Valid cases: 6400  
 Invalid: 40470  
 Minimum: 0  
 Maximum: 300000  
 Mean: 1360.9  
 Standard deviation: 6898.6

## MEDICINE (q08\_06\_e)

File: S08

### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-704000

Valid cases: 6400  
 Invalid: 40470  
 Minimum: 0  
 Maximum: 704000  
 Mean: 10447.3  
 Standard deviation: 24206.1

## TRANSPORTATION (q08\_06\_f)

File: S08

### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-300000

Valid cases: 6400  
 Invalid: 40470  
 Minimum: 0  
 Maximum: 300000  
 Mean: 1842.7  
 Standard deviation: 6933.6

## HEALTH RELATED PRODUCTS (WHEELCHAIR, SPECTACLES, ETC.)

(q08\_06\_g)

File: S08

**Overview**

Type: Continuous	Valid cases: 6400
Format: numeric	Invalid: 40470
Width: 8	Minimum: 0
Decimals: 0	Maximum: 200000
Range: 0-200000	Mean: 210.9
	Standard deviation: 3848

## OTHER COST (q08\_06\_h)

File: S08

**Overview**

Type: Continuous	Valid cases: 6400
Format: numeric	Invalid: 40470
Width: 8	Minimum: 0
Decimals: 0	Maximum: 651000
Range: 0-651000	Mean: 1372.1
	Standard deviation: 13668.5

## TOTAL COST (q08\_06\_i)

File: S08

**Overview**

Type: Continuous	Valid cases: 6400
Format: numeric	Invalid: 40470
Width: 8	Minimum: 0
Decimals: 0	Maximum: 7704000
Range: 0-7704000	Mean: 27701.5
	Standard deviation: 117204.4

## What was your main source of funds for healthcare and treatment?

(q08\_07)

File: S08

**Overview**

Type: Discrete	Valid cases: 6400
Format: numeric	Invalid: 40470
Width: 1	
Decimals: 0	
Range: 1-6	

## Did you have to stop doing his/her usual activities because of this illness or i (q08\_08)

File: S08

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 6400  
 Invalid: 40470

How many days did you have to stop doing his/her usual activity due to this illness (q08\_09)

File: S08

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-365

Valid cases: 2057  
 Invalid: 44813  
 Minimum: 0  
 Maximum: 365  
 Mean: 30.1  
 Standard deviation: 58.2

Have you had any health problem or has been injured or needed to visit a health (q08\_10)

File: S08

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 38101  
 Invalid: 8769

What type of illness or injury? (q08\_11)

File: S08

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-15

Valid cases: 9652  
 Invalid: 37218

Was anyone consulted (e.g. a doctor, nurse, pharmacist or other healer) for the (q08\_12)

File: S08

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 9652  
 Invalid: 37218

## Whom did you consult or treat with? (q08\_13)

File: S08

**Overview**

Type: Discrete	Valid cases: 7446
Format: numeric	Invalid: 39424
Width: 1	
Decimals: 0	
Range: 1-9	

## How much was spent for the past consultation of this injury and illness for serv (q08\_14\_a)

File: S08

**Overview**

Type: Continuous	Valid cases: 7447
Format: numeric	Invalid: 39423
Width: 8	Minimum: 0
Decimals: 0	Maximum: 250000
Range: 0-250000	Mean: 380.7
	Standard deviation: 4899

## OUTPATIENT / EMERGENCY (q08\_14\_b)

File: S08

**Overview**

Type: Continuous	Valid cases: 7448
Format: numeric	Invalid: 39422
Width: 8	Minimum: 0
Decimals: 0	Maximum: 120000
Range: 0-120000	Mean: 174.7
	Standard deviation: 2326.3

## LABORATORY (q08\_14\_c)

File: S08

**Overview**

Type: Continuous	Valid cases: 7448
Format: numeric	Invalid: 39422
Width: 8	Minimum: 0
Decimals: 0	Maximum: 29000
Range: 0-29000	Mean: 113
	Standard deviation: 787.2

## IMAGING (X-RAY, MRI, ULTRASOUND, ETC.) (q08\_14\_d)

File: S08

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-20000

Valid cases: 7446  
 Invalid: 39424  
 Minimum: 0  
 Maximum: 20000  
 Mean: 63.9  
 Standard deviation: 556.5

## MEDICINE (q08\_14\_e)

File: S08

### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-50000

Valid cases: 7446  
 Invalid: 39424  
 Minimum: 0  
 Maximum: 50000  
 Mean: 836.4  
 Standard deviation: 1851.4

## TRANSPORTATION (q08\_14\_f)

File: S08

### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-16000

Valid cases: 7446  
 Invalid: 39424  
 Minimum: 0  
 Maximum: 16000  
 Mean: 96.2  
 Standard deviation: 502.7

## HEALTH RELATED PRODUCTS (WHEELCHAIR, SPECTACLES, ETC.) (q08\_14\_g)

File: S08

### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-38000

Valid cases: 7446  
 Invalid: 39424  
 Minimum: 0  
 Maximum: 38000  
 Mean: 10.1  
 Standard deviation: 452

## OTHER COST (q08\_14\_h)

File: S08

### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-25000

Valid cases: 7447  
 Invalid: 39423  
 Minimum: 0  
 Maximum: 25000  
 Mean: 58.4  
 Standard deviation: 627.7

## TOTAL COST (q08\_14\_i)

File: S08

**Overview**

Type: Continuous	Valid cases: 7446
Format: numeric	Invalid: 39424
Width: 8	Minimum: 0
Decimals: 0	Maximum: 250000
Range: 0-250000	Mean: 1732.5
	Standard deviation: 6928.5

What was your main source of funds for healthcare and treatment?  
(q08\_15)

File: S08

**Overview**

Type: Discrete	Valid cases: 7447
Format: numeric	Invalid: 39423
Width: 1	
Decimals: 0	
Range: 1-6	

## Do you have difficulty seeing, even if wearing glasses? (q08\_16)

File: S08

**Overview**

Type: Discrete	Valid cases: 38101
Format: numeric	Invalid: 8769
Width: 1	
Decimals: 0	
Range: 1-4	

## Do you have difficulty hearing, even if using a hearing aid? (q08\_17)

File: S08

**Overview**

Type: Discrete	Valid cases: 38101
Format: numeric	Invalid: 8769
Width: 1	
Decimals: 0	
Range: 1-4	

## Do you have difficulty walking or climbing steps? (q08\_18)

File: S08

**Overview**

Type: Discrete	Valid cases: 38101
Format: numeric	Invalid: 8769
Width: 1	
Decimals: 0	
Range: 1-4	

## Do you have difficulty remembering or concentrating? (q08\_19)

File: S08

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 38101  
Invalid: 8769

## Do you have difficulty with self-care, such as washing all over or dressing? (q08\_20)

File: S08

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 38101  
Invalid: 8769

## Using your usual (customary) language, do you have difficulty communicating, for (q08\_21)

File: S08

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 38101  
Invalid: 8769

## PSU NUMBER (psu\_number)

File: s09

**Overview**

Type: Continuous	Valid cases: 1309
Format: numeric	Invalid: 0
Width: 12	Minimum: 4002
Decimals: 0	Maximum: 4436
Range: 4002-4436	Mean: 4218.8
	Standard deviation: 128.2

## HH NUMBER (hh\_number)

File: s09

**Overview**

Type: Discrete	Valid cases: 1309
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-12	

## IDENTIFICATION CODE (idcode)

File: s09

**Overview**

Type: Discrete	Valid cases: 1309
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-5	

## Respondent (q09\_01)

File: s09

**Overview**

Type: Discrete	Valid cases: 1309
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-6	

## During the last 7 days, did you do any work for a wage, salary, commission, tips (q09\_02)

File: s09

**Overview**

Type: Discrete	Valid cases: 1309
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

During the last 7 days, did you run or do any kind of business, farming or othe (q09\_03)

File: s09

#### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 1-2

Valid cases: 1145  
Invalid: 164

During the last 7 days, did you help unpaid in a business owned by a household (q09\_04)

File: s09

#### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 1-2

Valid cases: 357  
Invalid: 952

During the last 7 days, did you have a paid job or a business from which you wer (q09\_05)

File: s09

#### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 1-2

Valid cases: 299  
Invalid: 1010

Including the time that you have been absent, will you return to that same job/b (q09\_06)

File: s09

#### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 1-3

Valid cases: 1  
Invalid: 1308

Do you continue receiving an income or other returns from a job or business duri (q09\_07)

File: s09

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-2

Valid cases: 1  
 Invalid: 1308

## NSCO CODE\* (q09\_09\_a)

File: s09

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 210-9629

Valid cases: 1011  
 Invalid: 298  
 Minimum: 210  
 Maximum: 9629  
 Mean: 5239.1  
 Standard deviation: 2453.4

## In this job, what is the status of your involvement? (q09\_10)

File: s09

### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-6

Valid cases: 1011  
 Invalid: 298

## Does your employer pay contributions for social security on his/her behalf? (q09\_11)

File: s09

### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-2

Valid cases: 165  
 Invalid: 1144

## Do you get paid annual leave or payment for leave not taken? (q09\_12)

File: s09

### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-2

Valid cases: 165  
 Invalid: 1144

Do you get paid sick leave or compensation in case of illness or injury?  
(q09\_13)

File: s09

#### Overview

Type: Discrete	Valid cases: 165
Format: numeric	Invalid: 1144
Width: 12	
Decimals: 0	
Range: 1-2	

What are the main goods or services produced at your place of work  
or its main (q09\_14)

File: s09

#### Overview

Type: Discrete	Valid cases: 1011
Format: character	Invalid: 0
Width: 50	

Q09\_14\_1 Product area (q09\_14\_1)

File: s09

#### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1309
Width: 12	
Decimals: 0	

NCSIC CODE\* (q09\_14\_a)

File: s09

#### Overview

Type: Continuous	Valid cases: 1011
Format: numeric	Invalid: 298
Width: 12	Minimum: 111
Decimals: 0	Maximum: 9900
Range: 111-9900	Mean: 4449.4
	Standard deviation: 2288.5

What kind of sector was your main activity carried out in? (q09\_15)

File: s09

#### Overview

Type: Discrete	Valid cases: 1011
Format: numeric	Invalid: 298
Width: 12	
Decimals: 0	
Range: 1-9	

## What type of enterprise/business where you work? (q09\_16)

File: s09

### Overview

Type: Discrete	Valid cases: 977
Format: numeric	Invalid: 332
Width: 12	
Decimals: 0	
Range: 1-2	

## Is the business registered with (relevant authority)? (q09\_17)

File: s09

### Overview

Type: Discrete	Valid cases: 932
Format: numeric	Invalid: 377
Width: 12	
Decimals: 0	
Range: 1-2	

## During the last 30 days, did you look for any kind of paid job or try to start a (q09\_18)

File: s09

### Overview

Type: Discrete	Valid cases: 298
Format: numeric	Invalid: 1011
Width: 12	
Decimals: 0	
Range: 1-2	

## What did you do in the last 30 days to find a job or start a business? (q09\_19)

File: s09

### Overview

Type: Discrete	Valid cases: 285
Format: numeric	Invalid: 1024
Width: 12	
Decimals: 0	
Range: 1-2	

## What did you do in the last 30 days to find a job or start a business? (q09\_20)

File: s09

### Overview

Type: Discrete	Valid cases: 13
Format: numeric	Invalid: 1296
Width: 12	
Decimals: 0	
Range: 1-12	

Would you want to work if a job or business opportunity became available? (q09\_21)

File: s09

#### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 1-2

Valid cases: 276  
Invalid: 1033

If (a/the) job or business opportunity became available, could you start working (q09\_22)

File: s09

#### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 1-3

Valid cases: 82  
Invalid: 1227

## PSU NUMBER (psu\_number)

File: S10

**Overview**

Type: Continuous	Valid cases: 34612
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4397.4
	Standard deviation: 232.9

## HH NUMBER (hh\_number)

File: S10

**Overview**

Type: Discrete	Valid cases: 34612
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## LINE NUMBER (s10\_ln)

File: S10

**Overview**

Type: Discrete	Valid cases: 34612
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-20	

## ID CODE (idcode)

File: S10

**Overview**

Type: Discrete	Valid cases: 34612
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-21	

## RESPONDENT (q10\_02)

File: S10

**Overview**

Type: Discrete	Valid cases: 34612
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-21	

## Did you work for salary or wages in the last 12 months? (q10\_03)

File: S10

**Overview**

Type: Discrete	Valid cases: 34612
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

## What kind of work did you do for salary or wages in the last 12 months? JOB Seri (q10\_04)

File: S10

**Overview**

Type: Discrete	Valid cases: 13108
Format: numeric	Invalid: 21504
Width: 1	
Decimals: 0	
Range: 1-9	

## NSCO CODE (occupation)

File: S10

**Overview**

Type: Discrete	Valid cases: 13108
Format: numeric	Invalid: 21504
Width: 4	
Decimals: 0	
Range: 110-9629	

## What is/was the condition of work? (q10\_05)

File: S10

**Overview**

Type: Discrete	Valid cases: 13108
Format: numeric	Invalid: 21504
Width: 1	
Decimals: 0	
Range: 1-3	

## How long did you work for salary and wages in the last 12 months? (q10\_06)

File: S10

**Overview**

Type: Continuous	Valid cases: 8872
Format: numeric	Invalid: 25740
Width: 3	Minimum: 1
Decimals: 0	Maximum: 350
Range: 1-350	Mean: 64.6
	Standard deviation: 75.9

## How much did you get in cash per day for this job? (q10\_07)

File: S10

**Overview**

Type: Continuous	Valid cases: 8872
Format: numeric	Invalid: 25740
Width: 5	Minimum: 0
Decimals: 0	Maximum: 3000
Range: 0-3000	Mean: 605
	Standard deviation: 299.8

## What was the value of what you received per day in-kind for this job? (q10\_08)

File: S10

**Overview**

Type: Continuous	Valid cases: 8872
Format: numeric	Invalid: 25740
Width: 5	Minimum: 0
Decimals: 0	Maximum: 2000
Range: 0-2000	Mean: 72
	Standard deviation: 133.3

## How much did you get for this job? Take-home pay or Salary (q10\_09\_a)

File: S10

**Overview**

Type: Continuous	Valid cases: 3283
Format: numeric	Invalid: 31329
Width: 8	Minimum: 0
Decimals: 0	Maximum: 19200000
Range: 0-19200000	Mean: 246306.9
	Standard deviation: 407426

## Transportation allowance (q10\_09\_b)

File: S10

**Overview**

Type: Continuous	Valid cases: 3283
Format: numeric	Invalid: 31329
Width: 8	Minimum: 0
Decimals: 0	Maximum: 360000
Range: 0-360000	Mean: 2106
	Standard deviation: 12890.2

## Bonuses, tips, allowances (include. Dasain)? (q10\_09\_c)

File: S10

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-800000

Valid cases: 3283  
 Invalid: 31329  
 Minimum: 0  
 Maximum: 800000  
 Mean: 15542.6  
 Standard deviation: 40361.8

## Uniform / clothing (q10\_09\_d)

File: S10

### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-50000

Valid cases: 3283  
 Invalid: 31329  
 Minimum: 0  
 Maximum: 50000  
 Mean: 2757.6  
 Standard deviation: 4699.9

## Other allowance (q10\_09\_e)

File: S10

### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-2000000

Valid cases: 3283  
 Invalid: 31329  
 Minimum: 0  
 Maximum: 2000000  
 Mean: 9505.4  
 Standard deviation: 51162.5

## What was the value of what you received in kind in the past 12 months? (q10\_10)

File: S10

### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-380000

Valid cases: 3283  
 Invalid: 31329  
 Minimum: 0  
 Maximum: 380000  
 Mean: 3285.9  
 Standard deviation: 16135.1

## During the past 12 months, having worked on a contract, how much did you receive (q10\_11\_a)

File: S10

### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-6000000

Valid cases: 953  
 Invalid: 33659  
 Minimum: 0  
 Maximum: 6000000  
 Mean: 170075.7  
 Standard deviation: 392299.5

# IN-KIND (q10\_11\_b)

File: S10

## Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-335000

Valid cases: 953  
Invalid: 33659  
Minimum: 0  
Maximum: 335000  
Mean: 3928.7  
Standard deviation: 21305.2

## PSU NUMBER (psu\_number)

File: S11

**Overview**

Type: Continuous	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 231

## HH NUMBER (hh\_number)

File: S11

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

**Description**

HH NUMBER

## ID CODE OF RESPONDENT: (q11\_00)

File: S11

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

**Description**

CODE OF RESPONDENT:

## Does your household own any agricultural land? (q11\_01)

File: S11

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**Description**

Does your household own any agricultural land?

Over the past AGRICULTURE YEAR did your household cultivate land owned by someone (q11\_16)

File: S11

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 9600  
 Invalid: 0

Did your household sell/transfer any land over the past 12 months?  
 (q11\_26)

File: S11

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 9600  
 Invalid: 0

How much land did your household sell/transfer? ROPANI (q11\_27\_a1)

File: S11

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-15

Valid cases: 142  
 Invalid: 9458

How much land did your household sell/transfer? AANA (q11\_27\_b1)

File: S11

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-15

Valid cases: 142  
 Invalid: 9458

How much land did your household sell/transfer? PAISA (q11\_27\_c1)

File: S11

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-3

Valid cases: 142  
 Invalid: 9458

How much land did your household sell/transfer? BIGHA (q11\_27\_a2)

File: S11

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-2

Valid cases: 142  
 Invalid: 9458

## How much land did your household sell/transfer? KATTHA (q11\_27\_b2) File: S11

### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-15

Valid cases: 142  
 Invalid: 9458

## How much land did your household sell/transfer? DHUR (q11\_27\_c2) File: S11

### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-17

Valid cases: 142  
 Invalid: 9458

## How much did your household receive from the sales? RUPPEES (q11\_28) File: S11

### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-17000000

Valid cases: 142  
 Invalid: 9458  
 Minimum: 0  
 Maximum: 17000000  
 Mean: 2139647.9  
 Standard deviation: 3454970.1

## Did your household buy/get any land over the past 12 months? (q11\_29) File: S11

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 9600  
 Invalid: 0

## How much land did your household buy/get? AANA (q11\_30\_b1) File: S11

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-14

Valid cases: 90  
 Invalid: 9510

How much land did your household buy/get? PAISA (q11\_30\_c1)  
 File: S11

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-3

Valid cases: 90  
 Invalid: 9510

How much land did your household buy/get? BIGHA (q11\_30\_a2)  
 File: S11

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-2

Valid cases: 91  
 Invalid: 9509

How much land did your household buy/get? KATTHA (q11\_30\_b2)  
 File: S11

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-14

Valid cases: 91  
 Invalid: 9509

How much land did your household buy/get? DHUR (q11\_30\_c2)  
 File: S11

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-18

Valid cases: 91  
 Invalid: 9509

How much did your household pay for this land? RUPPEES (q11\_31)  
 File: S11

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-15000000

Valid cases: 91  
 Invalid: 9509  
 Minimum: 0  
 Maximum: 15000000  
 Mean: 1532857.1  
 Standard deviation: 2292305.1

## IN WORDS (q11\_31a)

File: S11

### Overview

Type: Discrete  
 Format: character  
 Width: 240

Valid cases: 90

## 11.36 TOTAL (q11\_36\_tot)

File: S11

### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-3315000

Valid cases: 6366  
 Invalid: 3234  
 Minimum: 0  
 Maximum: 3315000  
 Mean: 21558.5  
 Standard deviation: 84115.1

## Did you purchase or receive any seeds or young plants over the past AGRICULTURE (q11\_37)

File: S11

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 6378  
 Invalid: 3222

## 11.40 - 97 (q11\_40\_97)

File: S11

### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-30000

Valid cases: 4664  
 Invalid: 4936  
 Minimum: 0  
 Maximum: 30000  
 Mean: 64.5  
 Standard deviation: 572

## 11.40 - 98 (q11\_40\_98)

File: S11

### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-406200

Valid cases: 6355  
 Invalid: 3245  
 Minimum: 0  
 Maximum: 406200  
 Mean: 2781.5  
 Standard deviation: 9562.3

Did you purchase or receive any fertilizer and insecticides over the past AGRICU (q11\_41)

File: S11

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 6378  
 Invalid: 3222

11.45 07 (q11\_45\_07)

File: S11

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-51000

Valid cases: 5042  
 Invalid: 4558  
 Minimum: 0  
 Maximum: 51000  
 Mean: 183.5  
 Standard deviation: 1045.8

11.45 08 (q11\_45\_08)

File: S11

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-243000

Valid cases: 6351  
 Invalid: 3249  
 Minimum: 0  
 Maximum: 243000  
 Mean: 4155.3  
 Standard deviation: 9295.4

11.46 Where did you obtain most of the fertilizer? (q11\_46)

File: S11

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 5042  
 Invalid: 4558

## 11.47 Were you able to obtain all the fertilizer you needed over the past AGRICU (q11\_47)

File: S11

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4461  
Invalid: 5139

## 11.48 Why were you unable to get all the fertilizer you needed in the past AGRIC (q11\_48)

File: S11

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 1271  
Invalid: 8329

## 11.49 Did you hire/exchange any casual farm workers over the past AGRICULTURE YE (q11\_49)

File: S11

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 6377  
Invalid: 3223

## 11.57 TOTAL EXPENDITURE ON HIRING CASUAL WORKERS (IF NOTHING WRITE ZERO) (q11\_57)

File: S11

### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-290500

Valid cases: 6380  
Invalid: 3220  
Minimum: 0  
Maximum: 290500  
Mean: 6922.2  
Standard deviation: 15398.7

## 11.52\_13A1 Exchange Labour MALE (q11\_52\_13a1)

File: S11

### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-110

Valid cases: 5305  
 Invalid: 4295  
 Minimum: 0  
 Maximum: 110  
 Mean: 5.1  
 Standard deviation: 7.9

## 11.52\_13A2 Exchange Labour FEMALE (q11\_52\_13a2)

File: S11

### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-195

Valid cases: 5306  
 Invalid: 4294  
 Minimum: 0  
 Maximum: 195  
 Mean: 9.4  
 Standard deviation: 11.8

## Did you hire any permanent farm workers over the past AGRICULTURE YEAR? (q11\_58)

File: S11

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 6377  
 Invalid: 3223

## How many permanent workers did you hire? (q11\_59)

File: S11

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1-1

Valid cases: 4  
 Invalid: 9596

## How much did you pay (cash and in-kind) the permanent workers over the past AGRI (q11\_60)

File: S11

### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-180000

Valid cases: 7  
 Invalid: 9593  
 Minimum: 0  
 Maximum: 180000  
 Mean: 54500  
 Standard deviation: 77454.8

## TOTAL EXPENDITURE ON HIRING FARM LABOR (q11\_61)

File: S11

**Overview**

Type: Continuous	Valid cases: 6376
Format: numeric	Invalid: 3224
Width: 8	Minimum: 0
Decimals: 0	Maximum: 470500
Range: 0-470500	Mean: 6986.4
	Standard deviation: 16256.1

Has your household owned any livestock over the past 12 months?  
(q11\_64)

File: S11

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

During the past 12 months, did you hire any labor for tending  
livestock? (q11\_73)

File: S11

**Overview**

Type: Discrete	Valid cases: 6379
Format: numeric	Invalid: 3221
Width: 1	
Decimals: 0	
Range: 1-2	

Has your household owned any farm equipment over the past 12  
months? (q11\_74)

File: S11

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Have you or any member of your household taken technical advice  
from Agriculture (q11\_82)

File: S11

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 9600  
Invalid: 0

Where did you or any member of your household take technical advice mostly ? (q11\_83)

File: S11

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 717  
Invalid: 8883

Have you or any member of your household taken technical advice from Livestock S (q11\_84)

File: S11

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 9600  
Invalid: 0

Where did you or any member of your household take technical advice mostly ? (q11\_85)

File: S11

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 1063  
Invalid: 8537

## PSU NUMBER (psu\_number)

File: S11A

**Overview**

Type: Continuous	Valid cases: 2681
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4409.9
	Standard deviation: 237.1

## HH NUMBER (hh\_number)

File: S11A

**Overview**

Type: Discrete	Valid cases: 2681
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## PLOT NUMBER (s11a2\_plot\_nb)

File: S11A

**Overview**

Type: Discrete	Valid cases: 2681
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

## What is the contractual arrangement on this .[PLOT].? (q11\_18)

File: S11A

**Overview**

Type: Discrete	Valid cases: 2681
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

How much "rent" did you pay for this plot to the landlord?  
(q11\_19)

File: S11A

**Overview**

Type: Continuous	Valid cases: 1007
Format: numeric	Invalid: 1674
Width: 8	Minimum: 0
Decimals: 0	Maximum: 180000
Range: 0-180000	Mean: 8030.3
	Standard deviation: 16816.2

## What is the total area of this ..[PLOT]..? UNIT (q11\_20)

File: S11A

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 2681  
 Invalid: 0

## AREA R/B (q11\_20\_a)

File: S11A

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-40

Valid cases: 2681  
 Invalid: 0  
 Minimum: 0  
 Maximum: 40  
 Mean: 1.7  
 Standard deviation: 2.8

## AREA A/K (q11\_20\_b)

File: S11A

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-18

Valid cases: 2681  
 Invalid: 0

## AREA P/D (q11\_20\_c)

File: S11A

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-16

Valid cases: 2681  
 Invalid: 0

## What type of land is the ..[PLOT]..? (q11\_21)

File: S11A

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 2681  
 Invalid: 0

## Is the .[PLOT]. irrigated or rainfed? (q11\_22)

File: S11A

**Overview**

Type: Discrete	Valid cases: 2681
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

## Is the irrigation on the .[PLOT]. seasonal or year round? (q11\_23)

File: S11A

**Overview**

Type: Discrete	Valid cases: 1703
Format: numeric	Invalid: 978
Width: 1	
Decimals: 0	
Range: 1-2	

## What is the mode of irrigation on the .[PLOT].? (q11\_24)

File: S11A

**Overview**

Type: Discrete	Valid cases: 1703
Format: numeric	Invalid: 978
Width: 1	
Decimals: 0	
Range: 1-5	

## What crops did you cultivate over the past DRY SEASON? CROP CODE A (q11\_25\_a)

File: S11A

**Overview**

Type: Discrete	Valid cases: 2681
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-70	

## CROP CODE B (q11\_25\_b)

File: S11A

**Overview**

Type: Discrete	Valid cases: 2678
Format: numeric	Invalid: 3
Width: 2	
Decimals: 0	
Range: 0-70	

## CROP CODE C (q11\_25\_c)

File: S11A

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-70

Valid cases: 2281  
 Invalid: 400

## CROP CODE D (q11\_25\_d)

File: S11A

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-70

Valid cases: 1365  
 Invalid: 1316

## CROP CODE E (q11\_25\_e)

File: S11A

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-70

Valid cases: 844  
 Invalid: 1837

## CROP CODE F (q11\_25\_f)

File: S11A

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-70

Valid cases: 563  
 Invalid: 2118

## CROP CODE G (q11\_25\_g)

File: S11A

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-70

Valid cases: 388  
 Invalid: 2293

## CROP CODE H (q11\_25\_h)

File: S11A

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-70

Valid cases: 272  
Invalid: 2409

## PSU NUMBER (psu\_number)

File: S11A1

**Overview**

Type: Continuous	Valid cases: 19765
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4472.3
	Standard deviation: 222.5

## HH NUMBER (hh\_number)

File: S11A1

**Overview**

Type: Discrete	Valid cases: 19765
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## PLOT NB (s11a1\_plot\_nb)

File: S11A1

**Overview**

Type: Discrete	Valid cases: 19765
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-20	

## What is the total area of this ..[PLOT]..? UNIT (q11\_03)

File: S11A1

**Overview**

Type: Discrete	Valid cases: 19765
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-2	

## AREA R/B (q11\_03\_a)

File: S11A1

**Overview**

Type: Continuous	Valid cases: 19765
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 96
Range: 0-96	Mean: 2
	Standard deviation: 3.5

## AREA A/K (q11\_03\_b)

File: S11A1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-19

Valid cases: 19765  
 Invalid: 0

## AREA P/D (q11\_03\_c)

File: S11A1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-19

Valid cases: 19765  
 Invalid: 0

## Where is this plot located? district (q11\_04)

File: S11A1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 101-819

Valid cases: 19762  
 Invalid: 3

## Name of District (q11\_04\_a)

File: S11A1

**Overview**

Type: Discrete  
 Format: character  
 Width: 80

Valid cases: 19765  
 Invalid: 0

## Is this plot under single or joint ownership? (q11\_05)

File: S11A1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 19765  
 Invalid: 0

## If single ownership, who owns this plot? (q11\_06)

File: S11A1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-21

Valid cases: 19081  
 Invalid: 684

If jointly owned, who are the owners of this plot? - A (q11\_07\_1)  
 File: S11A1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-14

Valid cases: 684  
 Invalid: 19081

id code B (q11\_07\_2)  
 File: S11A1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-15

Valid cases: 684  
 Invalid: 19081

Male 18+ (q11\_07\_3)  
 File: S11A1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-8

Valid cases: 684  
 Invalid: 19081

Female 18+ (q11\_07\_4)  
 File: S11A1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-6

Valid cases: 684  
 Invalid: 19081

What type of land is the ..[PLOT]..? (q11\_08)  
 File: S11A1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 19765  
 Invalid: 0

Is the .[PLOT]. irrigated or rainfed? (q11\_09)

File: S11A1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 19765  
 Invalid: 0

Is the irrigation on the .[PLOT]. seasonal or year round? (q11\_10)

File: S11A1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 8899  
 Invalid: 10866

What is the mode of irrigation on the .[PLOT].? (q11\_11)

File: S11A1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 8900  
 Invalid: 10865

If you wanted to buy/sell a plot exactly like this, how much would it cost/fetch (q11\_12)

File: S11A1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 0  
 Range: 1000-900000000

Valid cases: 19765  
 Invalid: 0  
 Minimum: 1000  
 Maximum: 900000000  
 Mean: 1985416.2  
 Standard deviation: 11082102.5

Over the past agriculture year what did you do in the plot ? (q11\_13)

File: S11A1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 19765  
 Invalid: 0

what net rent did you receive from the tenant? RUPIEES (q11\_14)

File: S11A1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-300000

Valid cases: 2368  
 Invalid: 17397  
 Minimum: 0  
 Maximum: 300000  
 Mean: 5593.6  
 Standard deviation: 17502.8

IN-KIND (q11\_14\_a)

File: S11A1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-300000

Valid cases: 2368  
 Invalid: 17397  
 Minimum: 0  
 Maximum: 300000  
 Mean: 9573.9  
 Standard deviation: 18232.3

For the plots which you cropped yourself, what crops did you grow during the dry (q11\_15\_a)

File: S11A1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-70

Valid cases: 15094  
 Invalid: 4671

CROP CODE B (q11\_15\_b)

File: S11A1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-70

Valid cases: 15094  
 Invalid: 4671

CROP CODE C (q11\_15\_c)

File: S11A1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-70

Valid cases: 13398  
 Invalid: 6367

## CROP CODE D (q11\_15\_d)

File: S11A1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-70

Valid cases: 9771  
 Invalid: 9994

## CROP CODE E (q11\_15\_e)

File: S11A1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-70

Valid cases: 7425  
 Invalid: 12340

## CROP CODE F (q11\_15\_f)

File: S11A1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-70

Valid cases: 5705  
 Invalid: 14060

## CROP CODE G (q11\_15\_g)

File: S11A1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-70

Valid cases: 4522  
 Invalid: 15243

## CROP CODE H (q11\_15\_h)

File: S11A1

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-70

Valid cases: 3656  
Invalid: 16109

## PSU NUMBER (psu\_number)

File: S11A2

**Overview**

Type: Continuous	Valid cases: 2681
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4409.9
	Standard deviation: 237.1

## HH NUMBER (hh\_number)

File: S11A2

**Overview**

Type: Discrete	Valid cases: 2681
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## PLOT NUMBER (s11a2\_plot\_nb)

File: S11A2

**Overview**

Type: Discrete	Valid cases: 2681
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

## What is the contractual arrangement on this .[PLOT].? (q11\_18)

File: S11A2

**Overview**

Type: Discrete	Valid cases: 2681
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

How much â€œrentâ€ did you pay for this plot to the landlord?  
(q11\_19)

File: S11A2

**Overview**

Type: Continuous	Valid cases: 1007
Format: numeric	Invalid: 1674
Width: 8	Minimum: 0
Decimals: 0	Maximum: 180000
Range: 0-180000	Mean: 8030.3
	Standard deviation: 16816.2

## What is the total area of this ..[PLOT]..? UNIT (q11\_20)

File: S11A2

**Overview**

Type: Discrete	Valid cases: 2681
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

## AREA R/B (q11\_20\_a)

File: S11A2

**Overview**

Type: Continuous	Valid cases: 2681
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 40
Range: 0-40	Mean: 1.7
	Standard deviation: 2.8

## AREA A/K (q11\_20\_b)

File: S11A2

**Overview**

Type: Discrete	Valid cases: 2681
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-18	

## AREA P/D (q11\_20\_c)

File: S11A2

**Overview**

Type: Discrete	Valid cases: 2681
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-16	

## What type of land is the ..[PLOT]..? (q11\_21)

File: S11A2

**Overview**

Type: Discrete	Valid cases: 2681
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

## Is the .[PLOT]. irrigated or rainfed? (q11\_22)

File: S11A2

**Overview**

Type: Discrete	Valid cases: 2681
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

## Is the irrigation on the .[PLOT]. seasonal or year round? (q11\_23)

File: S11A2

**Overview**

Type: Discrete	Valid cases: 1703
Format: numeric	Invalid: 978
Width: 1	
Decimals: 0	
Range: 1-2	

## What is the mode of irrigation on the .[PLOT].? (q11\_24)

File: S11A2

**Overview**

Type: Discrete	Valid cases: 1703
Format: numeric	Invalid: 978
Width: 1	
Decimals: 0	
Range: 1-5	

## What crops did you cultivate over the past DRY SEASON? CROP CODE A (q11\_25\_a)

File: S11A2

**Overview**

Type: Discrete	Valid cases: 2681
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-70	

## CROP CODE B (q11\_25\_b)

File: S11A2

**Overview**

Type: Discrete	Valid cases: 2678
Format: numeric	Invalid: 3
Width: 2	
Decimals: 0	
Range: 0-70	

## CROP CODE C (q11\_25\_c)

File: S11A2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-70

Valid cases: 2281  
 Invalid: 400

## CROP CODE D (q11\_25\_d)

File: S11A2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-70

Valid cases: 1365  
 Invalid: 1316

## CROP CODE E (q11\_25\_e)

File: S11A2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-70

Valid cases: 844  
 Invalid: 1837

## CROP CODE F (q11\_25\_f)

File: S11A2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-70

Valid cases: 563  
 Invalid: 2118

## CROP CODE G (q11\_25\_g)

File: S11A2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-70

Valid cases: 388  
 Invalid: 2293

## CROP CODE H (q11\_25\_h)

File: S11A2

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-70

Valid cases: 272  
Invalid: 2409

## PSU NUMBER (psu\_number)

File: S11B

**Overview**

Type: Continuous	Valid cases: 63579
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4510.3
	Standard deviation: 215.8

## HH NUMBER (hh\_number)

File: S11B

**Overview**

Type: Discrete	Valid cases: 63579
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## CROP CODE (q11\_32a)

File: S11B

**Overview**

Type: Discrete	Valid cases: 63579
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-70	

## LINE NUMBER (s11b\_ln)

File: S11B

**Overview**

Type: Continuous	Valid cases: 63579
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 30
Range: 1-30	Mean: 7.6
	Standard deviation: 5.8

## What is the main purpose of cultivation ? (q11\_33)

File: S11B

**Overview**

Type: Discrete	Valid cases: 63579
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

## Did you use an improved variety of seed of ..[CROP]..? (q11\_34)

File: S11B

**Overview**

Type: Discrete	Valid cases: 63579
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Please provide the following information related to quantity of  
 ..[CROP].. produ (q11\_35\_a)

File: S11B

**Overview**

Type: Discrete	Valid cases: 63579
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-5	

Total Quantity Harvested (q11\_35\_b)

File: S11B

**Overview**

Type: Continuous	Valid cases: 63579
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 0	Maximum: 70000
Range: 0-70000	Mean: 79.7
	Standard deviation: 618.3

Quantity given to landlord (q11\_35\_c)

File: S11B

**Overview**

Type: Continuous	Valid cases: 63184
Format: numeric	Invalid: 395
Width: 5	Minimum: 0
Decimals: 0	Maximum: 3750
Range: 0-3750	Mean: 1.8
	Standard deviation: 35.8

Quantity sold (or expected to sell) (q11\_35\_d)

File: S11B

**Overview**

Type: Continuous	Valid cases: 63184
Format: numeric	Invalid: 395
Width: 5	Minimum: 0
Decimals: 0	Maximum: 60000
Range: 0-60000	Mean: 16.4
	Standard deviation: 327.8

## Please report the total quantity and value of ...[crop]...sold A UNIT (q11\_36\_a)

File: S11B

### Overview

Type: Discrete	Valid cases: 5444
Format: numeric	Invalid: 58135
Width: 2	
Decimals: 0	
Range: 0-5	

## Total quantity sold (q11\_36\_b)

File: S11B

### Overview

Type: Continuous	Valid cases: 5424
Format: numeric	Invalid: 58155
Width: 5	Minimum: 0
Decimals: 0	Maximum: 60000
Range: 0-60000	Mean: 192.8
	Standard deviation: 1104.9

## Price per unit RUPEES (q11\_36\_c)

File: S11B

### Overview

Type: Continuous	Valid cases: 5401
Format: numeric	Invalid: 58178
Width: 8	Minimum: 0
Decimals: 0	Maximum: 180000
Range: 0-180000	Mean: 1586.7
	Standard deviation: 4603.5

## TOTAL SALES (q11\_36\_d)

File: S11B

### Overview

Type: Continuous	Valid cases: 5400
Format: numeric	Invalid: 58179
Width: 8	Minimum: 0
Decimals: 0	Maximum: 1800000
Range: 0-1800000	Mean: 24375.5
	Standard deviation: 55690.8

## PSU NUMBER (psu\_number)

File: S11C1

**Overview**

Type: Continuous	Valid cases: 16191
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4471.8
	Standard deviation: 223.9

## HH NUMBER (hh\_number)

File: S11C1

**Overview**

Type: Discrete	Valid cases: 16191
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## LINE NUMBER (s11c1\_ln)

File: S11C1

**Overview**

Type: Discrete	Valid cases: 16191
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-20	

## CROP CODE (q11\_38b)

File: S11C1

**Overview**

Type: Discrete	Valid cases: 16191
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-70	

## Where did you obtain them? FIRST (q11\_39a)

File: S11C1

**Overview**

Type: Discrete	Valid cases: 16191
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-7	

## SECOND (q11\_39b)

File: S11C1

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-7

Valid cases: 16191  
Invalid: 0

## How much did you spend on buying them? RUPEES (q11\_40)

File: S11C1

**Overview**

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-400000

Valid cases: 16191  
Invalid: 0  
Minimum: 0  
Maximum: 400000  
Mean: 1049.8  
Standard deviation: 4482.5

## PSU NUMBER (psu\_number)

File: S11C2

**Overview**

Type: Continuous	Valid cases: 57600
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 230.9

## HH NUMBER (hh\_number)

File: S11C2

**Overview**

Type: Discrete	Valid cases: 57600
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## LINE NUMBER (s11c2\_code)

File: S11C2

**Overview**

Type: Discrete	Valid cases: 57600
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-6	

## DESCRIPTION (q11\_42)

File: S11C2

**Overview**

Type: Discrete	Valid cases: 57600
Format: character	Invalid: 0
Width: 100	

## Was this fertilizer or insecticide used in the past AGRIC YEAR?

(q11\_43)

File: S11C2

**Overview**

Type: Discrete	Valid cases: 30252
Format: numeric	Invalid: 27348
Width: 1	
Decimals: 0	
Range: 1-2	

## 3 MAJOR CROPS ON WHICH USED: CROP CODE A (q11\_44\_a)

File: S11C2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-70

Valid cases: 11817  
 Invalid: 45783

## CROP CODE B (q11\_44\_b)

File: S11C2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-70

Valid cases: 11817  
 Invalid: 45783

## CROP CODE C (q11\_44\_c)

File: S11C2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-70

Valid cases: 9631  
 Invalid: 47969

## AMOUNT PURCHASED QUANTITY (q11\_45\_a)

File: S11C2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-60000

Valid cases: 9991  
 Invalid: 47609  
 Minimum: 0  
 Maximum: 60000  
 Mean: 543.1  
 Standard deviation: 2488

## RUPEES (q11\_45\_b)

File: S11C2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-132000

Valid cases: 11691  
 Invalid: 45909  
 Minimum: 0  
 Maximum: 132000  
 Mean: 2167.6  
 Standard deviation: 4058.8



## PSU NUMBER (psu\_number)

File: S11C3

**Overview**

Type: Continuous	Valid cases: 13843
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4384.1
	Standard deviation: 222.3

## HH NUMBER (hh\_number)

File: S11C3

**Overview**

Type: Discrete	Valid cases: 13843
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## LINE NUMBER (s11c3\_ln)

File: S11C3

**Overview**

Type: Discrete	Valid cases: 6025
Format: numeric	Invalid: 7818
Width: 2	
Decimals: 0	
Range: 1-12	

## Did you hire these workers on a piece-rate basis? (q11\_51)

File: S11C3

**Overview**

Type: Discrete	Valid cases: 6025
Format: numeric	Invalid: 7818
Width: 1	
Decimals: 0	
Range: 1-2	

## For how many days in total did you hire this type of workers over the past AGRIC (q11\_52\_a1)

File: S11C3

**Overview**

Type: Continuous	Valid cases: 5568
Format: numeric	Invalid: 8275
Width: 3	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 3.7
	Standard deviation: 5.7

## FEMALE (q11\_52\_a2)

File: S11C3

**Overview**

Type: Continuous	Valid cases: 5568
Format: numeric	Invalid: 8275
Width: 3	Minimum: 0
Decimals: 0	Maximum: 800
Range: 0-800	Mean: 8.5
	Standard deviation: 15.5

## How much did you pay in cash per day to each worker? MALE

(q11\_53\_b1)

File: S11C3

**Overview**

Type: Continuous	Valid cases: 5568
Format: numeric	Invalid: 8275
Width: 5	Minimum: 0
Decimals: 0	Maximum: 4000
Range: 0-4000	Mean: 389.6
	Standard deviation: 378.5

## FEMALE (q11\_53\_b2)

File: S11C3

**Overview**

Type: Continuous	Valid cases: 5568
Format: numeric	Invalid: 8275
Width: 5	Minimum: 0
Decimals: 0	Maximum: 8400
Range: 0-8400	Mean: 384.4
	Standard deviation: 269

## What was the value of what you gave in kind to each worker? (meals, etc.) MALE (q11\_54\_c1)

File: S11C3

**Overview**

Type: Continuous	Valid cases: 5568
Format: numeric	Invalid: 8275
Width: 5	Minimum: 0
Decimals: 0	Maximum: 1875
Range: 0-1875	Mean: 83.3
	Standard deviation: 97.1

## FEMALE (q11\_54\_c2)

File: S11C3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-1875

Valid cases: 5568  
 Invalid: 8275  
 Minimum: 0  
 Maximum: 1875  
 Mean: 99.4  
 Standard deviation: 87.2

## ADD THE AMOUNTS REPORTED IN Q11. 53 AND Q11.54 MALE (q11\_55\_d1) File: S11C3

### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-4100

Valid cases: 5568  
 Invalid: 8275  
 Minimum: 0  
 Maximum: 4100  
 Mean: 472.9  
 Standard deviation: 439.7

## FEMALE (q11\_55\_d2) File: S11C3

### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-8500

Valid cases: 5568  
 Invalid: 8275  
 Minimum: 0  
 Maximum: 8500  
 Mean: 483.8  
 Standard deviation: 304.7

## INTERVIEWER: MULTIPLY MAN-DAYS REPORTED IN 'A' BY THE AMOUNT IN 'D'(A. x D) MALE (q11\_56\_a) File: S11C3

### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-60000

Valid cases: 5568  
 Invalid: 8275  
 Minimum: 0  
 Maximum: 60000  
 Mean: 2647.4  
 Standard deviation: 4242.7

## FEMALE (q11\_56\_b) File: S11C3

### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-224000

Valid cases: 5568  
 Invalid: 8275  
 Minimum: 0  
 Maximum: 224000  
 Mean: 4661.5  
 Standard deviation: 7508.1

TOTAL (q11\_56\_c)

File: S11C3

**Overview**

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-232000

Valid cases: 13843  
Invalid: 0  
Minimum: 0  
Maximum: 232000  
Mean: 3191.3  
Standard deviation: 7486.1

## PSU NUMBER (psu\_number)

File: s11d1

### Overview

Type: Continuous	Valid cases: 76800
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 230.9

## HH NUMBER (hh\_number)

File: s11d1

### Overview

Type: Discrete	Valid cases: 76800
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## SOURCE NUMBER (s11d1\_code)

File: s11d1

### Overview

Type: Discrete	Valid cases: 76800
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	

## INCOME SOURCE (q11\_62\_desc)

File: s11d1

### Overview

Type: Discrete	Valid cases: 76800
Format: character	Invalid: 0
Width: 100	

## TOTAL INCOME OVER PAST AGRICULTURE YEAR (q11\_62)

File: s11d1

### Overview

Type: Continuous	Valid cases: 50997
Format: numeric	Invalid: 25803
Width: 8	Minimum: 0
Decimals: 0	Maximum: 3315000
Range: 0-3315000	Mean: 6142.2
	Standard deviation: 45729.7

## PSU NUMBER (psu\_number)

File: s11d2

**Overview**

Type: Continuous	Valid cases: 153600
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 230.9

## HH NUMBER (hh\_number)

File: s11d2

**Overview**

Type: Discrete	Valid cases: 153600
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## EXP. NUMBER (s11d2\_code)

File: s11d2

**Overview**

Type: Discrete	Valid cases: 153600
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-16	

## EXPENDITURE ITEM (q11\_63\_desc)

File: s11d2

**Overview**

Type: Discrete	Valid cases: 153600
Format: character	Invalid: 0
Width: 100	

## TOTAL EXPENSES OVER PAST AGRICULTURE YEAR (q11\_63)

File: s11d2

**Overview**

Type: Continuous	Valid cases: 101986
Format: numeric	Invalid: 51614
Width: 8	Minimum: 0
Decimals: 0	Maximum: 896650
Range: 0-896650	Mean: 2801.3
	Standard deviation: 12367.5

## PSU NUMBER (psu\_number)

File: s11e1

**Overview**

Type: Continuous	Valid cases: 105600
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 230.9

## HH NUMBER (hh\_number)

File: s11e1

**Overview**

Type: Discrete	Valid cases: 105600
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## LIVESTOCK CODE (s11e1\_code)

File: s11e1

**Overview**

Type: Discrete	Valid cases: 105600
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

## ANIMAL AND LIVESTOCK LIST (q11\_65)

File: s11e1

**Overview**

Type: Discrete	Valid cases: 105600
Format: character	Invalid: 0
Width: 100	

## Did you own any ..[ANIMALS].. over the past 12 months? (q11\_65\_a)

File: s11e1

**Overview**

Type: Discrete	Valid cases: 63780
Format: numeric	Invalid: 41820
Width: 1	
Decimals: 0	
Range: 1-2	

## What is the main purpose of raising livestock ? (q11\_66)

File: s11e1

**Overview**

Type: Discrete	Valid cases: 14068
Format: numeric	Invalid: 91532
Width: 1	
Decimals: 0	
Range: 1-2	

How many do you own now? Number (q11\_67\_a)

File: s11e1

**Overview**

Type: Continuous	Valid cases: 14036
Format: numeric	Invalid: 91564
Width: 4	Minimum: 0
Decimals: 0	Maximum: 3000
Range: 0-3000	Mean: 5.1
	Standard deviation: 29.6

For how much could you buy them all today? Ruppees (q11\_67\_b)

File: s11e1

**Overview**

Type: Continuous	Valid cases: 20446
Format: numeric	Invalid: 85154
Width: 8	Minimum: 0
Decimals: 0	Maximum: 2075000
Range: 0-2075000	Mean: 54724.7
	Standard deviation: 84712.1

How many did you have 12 months ago? Number (q11\_68\_a)

File: s11e1

**Overview**

Type: Continuous	Valid cases: 14036
Format: numeric	Invalid: 91564
Width: 4	Minimum: 0
Decimals: 0	Maximum: 4500
Range: 0-4500	Mean: 5.9
	Standard deviation: 56.8

For how much could you have bought them all then? ruppees (q11\_68\_b)

File: s11e1

**Overview**

Type: Continuous	Valid cases: 20446
Format: numeric	Invalid: 85154
Width: 8	Minimum: 0
Decimals: 0	Maximum: 2530000
Range: 0-2530000	Mean: 52303.8
	Standard deviation: 88542.4

## How many did you sell over the past 12 months? Number (q11\_69\_a)

File: s11e1

**Overview**

Type: Continuous	Valid cases: 14036
Format: numeric	Invalid: 91564
Width: 4	Minimum: 0
Decimals: 0	Maximum: 6000
Range: 0-6000	Mean: 3.3
	Standard deviation: 82

## How much did you sell them for? Ruppees (q11\_69\_b)

File: s11e1

**Overview**

Type: Continuous	Valid cases: 20446
Format: numeric	Invalid: 85154
Width: 8	Minimum: 0
Decimals: 0	Maximum: 2540000
Range: 0-2540000	Mean: 14564.4
	Standard deviation: 50200.6

## How many did you buy over the past 12 months? Number (q11\_70\_a)

File: s11e1

**Overview**

Type: Continuous	Valid cases: 14036
Format: numeric	Invalid: 91564
Width: 4	Minimum: 0
Decimals: 0	Maximum: 6000
Range: 0-6000	Mean: 2.4
	Standard deviation: 75.5

## How much did you pay for them? Ruppees (q11\_70\_b)

File: s11e1

**Overview**

Type: Continuous	Valid cases: 20446
Format: numeric	Invalid: 85154
Width: 8	Minimum: 0
Decimals: 0	Maximum: 606000
Range: 0-606000	Mean: 4649.7
	Standard deviation: 19494.8

## PSU NUMBER (psu\_number)

File: s11e2

**Overview**

Type: Continuous	Valid cases: 86400
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 230.9

## HH NUMBER (hh\_number)

File: s11e2

**Overview**

Type: Discrete	Valid cases: 86400
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## NUMBER (s11e2\_code)

File: s11e2

**Overview**

Type: Discrete	Valid cases: 86400
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

## INCOME ITEM (q11\_71\_desc)

File: s11e2

**Overview**

Type: Discrete	Valid cases: 86400
Format: character	Invalid: 0
Width: 100	

## TOTAL REVENUE OVER PAST 12 MONTHS RUPEES (q11\_71)

File: s11e2

**Overview**

Type: Continuous	Valid cases: 57402
Format: numeric	Invalid: 28998
Width: 8	Minimum: 0
Decimals: 0	Maximum: 2000000
Range: 0-2000000	Mean: 2832.3
	Standard deviation: 22108.6

## PSU NUMBER (psu\_number)

File: s11e3

**Overview**

Type: Continuous	Valid cases: 67200
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 230.9

## HH NUMBER (hh\_number)

File: s11e3

**Overview**

Type: Discrete	Valid cases: 67200
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## NUMBER (s11e3\_code)

File: s11e3

**Overview**

Type: Discrete	Valid cases: 67200
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-7	

## EXPENDITURE ITEM (q11\_72\_desc)

File: s11e3

**Overview**

Type: Discrete	Valid cases: 67200
Format: character	Invalid: 0
Width: 100	

## TOTAL EXPENDITURE OVER PAST 12 MONTHS RUPEES (q11\_72)

File: s11e3

**Overview**

Type: Continuous	Valid cases: 44646
Format: numeric	Invalid: 22554
Width: 8	Minimum: 0
Decimals: 0	Maximum: 1395000
Range: 0-1395000	Mean: 2399.7
	Standard deviation: 16813.5

## PSU NUMBER (psu\_number)

File: s11f

**Overview**

Type: Continuous	Valid cases: 96000
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 230.9

## HH NUMBER (hh\_number)

File: s11f

**Overview**

Type: Discrete	Valid cases: 96000
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## EQ. CODE (s11f\_code)

File: s11f

**Overview**

Type: Discrete	Valid cases: 96000
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-10	

## EQUIPMENT LIST (q11\_75\_desc)

File: s11f

**Overview**

Type: Discrete	Valid cases: 96000
Format: character	Invalid: 0
Width: 100	

## Do you own a ..[EQUIPMENT].. over the past 12 months? (q11\_75)

File: s11f

**Overview**

Type: Discrete	Valid cases: 20746
Format: numeric	Invalid: 75254
Width: 1	
Decimals: 0	
Range: 1-2	

How many ..[AGRICULTURALEQUIPMENT].. does your household have?  
(Day of enumerati (q11\_76))

File: s11f

#### Overview

Type: Continuous	Valid cases: 3341
Format: numeric	Invalid: 92659
Width: 4	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 2.7
	Standard deviation: 3

For how much could you sell them all today? Ruppees (q11\_77)

File: s11f

#### Overview

Type: Continuous	Valid cases: 5647
Format: numeric	Invalid: 90353
Width: 8	Minimum: 0
Decimals: 0	Maximum: 5300000
Range: 0-5300000	Mean: 35701.1
	Standard deviation: 192734.6

How many ..[AGRICULTURAL EQUIPMENT].. did your household sell  
over the past 12 m (q11\_78)

File: s11f

#### Overview

Type: Discrete	Valid cases: 3342
Format: numeric	Invalid: 92658
Width: 4	
Decimals: 0	
Range: 0-20	

How much did you receive from the sale OF AGRICULTURAL  
EQUIPMENT? (q11\_79)

File: s11f

#### Overview

Type: Continuous	Valid cases: 2369
Format: numeric	Invalid: 93631
Width: 8	Minimum: 0
Decimals: 0	Maximum: 300000
Range: 0-300000	Mean: 959.6
	Standard deviation: 11695

How many ..[AGRICULTURAL EQUIPMENT].. did your household buy  
over the past 12 mo (q11\_80)

File: s11f

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-8

Valid cases: 3342  
Invalid: 92658

How much did you pay for AGRICULTURAL EQUIPMENT? Ruppees  
(q11\_81)  
File: s11f

#### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-2000000

Valid cases: 2639  
Invalid: 93361  
Minimum: 0  
Maximum: 2000000  
Mean: 6416.6  
Standard deviation: 69375.3

## PSU NUMBER (psu\_number)

File: s12

**Overview**

Type: Continuous	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 231

## HH NUMBER (hh\_number)

File: s12

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## Did you or your family operate any non-agricultural enterprise in the past 12 mo (q12\_01)

File: s12

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

## PSU NUMBER (psu\_number)

File: s12a

**Overview**

Type: Continuous	Valid cases: 9894
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.7
	Standard deviation: 230.8

## HH NUMBER (hh\_number)

File: s12a

**Overview**

Type: Discrete	Valid cases: 9894
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## Line number (s12\_ln)

File: s12a

**Overview**

Type: Discrete	Valid cases: 2337
Format: numeric	Invalid: 7557
Width: 2	
Decimals: 0	
Range: 1-4	

## NSIC CODE (q12\_02)

File: s12a

**Overview**

Type: Discrete	Valid cases: 2337
Format: numeric	Invalid: 7557
Width: 4	
Decimals: 0	
Range: 111-9900	

Which member in the household manage this enterprise/activity? - 1  
(q12\_03\_a)

File: s12a

**Overview**

Type: Discrete	Valid cases: 2337
Format: numeric	Invalid: 7557
Width: 2	
Decimals: 0	
Range: 0-18	

## Which member in the household manage this enterprise/activity? - 2 (q12\_03\_b)

File: s12a

### Overview

Type: Discrete	Valid cases: 2337
Format: numeric	Invalid: 7557
Width: 2	
Decimals: 0	
Range: 0-16	

## Person providing information : ID CODE (q12\_04)

File: s12a

### Overview

Type: Discrete	Valid cases: 2337
Format: numeric	Invalid: 7557
Width: 2	
Decimals: 0	
Range: 1-18	

## Who owns the business - 1 (q12\_05\_a)

File: s12a

### Overview

Type: Discrete	Valid cases: 2337
Format: numeric	Invalid: 7557
Width: 2	
Decimals: 0	
Range: 1-21	

## Who owns the business - 2 (q12\_05\_b)

File: s12a

### Overview

Type: Discrete	Valid cases: 2336
Format: numeric	Invalid: 7558
Width: 2	
Decimals: 0	
Range: 0-8	

## Not hh members - MALES (q12\_06\_a)

File: s12a

### Overview

Type: Continuous	Valid cases: 2337
Format: numeric	Invalid: 7557
Width: 3	Minimum: 0
Decimals: 0	Maximum: 40
Range: 0-40	Mean: 0.1
	Standard deviation: 0.9

## Not hh members - FEMALES (q12\_06\_b)

File: s12a

**Overview**

Type: Discrete	Valid cases: 2337
Format: numeric	Invalid: 7557
Width: 3	
Decimals: 0	
Range: 0-5	

## What share of the profits is kept by your household? (q12\_07)

File: s12a

**Overview**

Type: Continuous	Valid cases: 86
Format: numeric	Invalid: 9808
Width: 5	Minimum: 3
Decimals: 1	Maximum: 50
Range: 3-50	Mean: 39.8
	Standard deviation: 13.7

## Which people in the household work in this enterprise/activity? CODE A (q12\_08\_a)

File: s12a

**Overview**

Type: Continuous	Valid cases: 2337
Format: numeric	Invalid: 7557
Width: 2	Minimum: 0
Decimals: 0	Maximum: 21
Range: 0-21	Mean: 1.6
	Standard deviation: 1.2

## Member CODE B (q12\_08\_b)

File: s12a

**Overview**

Type: Discrete	Valid cases: 2337
Format: numeric	Invalid: 7557
Width: 2	
Decimals: 0	
Range: 0-18	

## Member CODE C (q12\_08\_c)

File: s12a

**Overview**

Type: Discrete	Valid cases: 1101
Format: numeric	Invalid: 8793
Width: 2	
Decimals: 0	
Range: 0-16	

## Member CODE D (q12\_08\_d)

File: s12a

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-9

Valid cases: 252  
 Invalid: 9642

## Member CODE E (q12\_08\_e)

File: s12a

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-11

Valid cases: 78  
 Invalid: 9816

## For how long has the enterprise been operating? YEARS (q12\_09)

File: s12a

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-207

Valid cases: 2337  
 Invalid: 7557  
 Minimum: 0  
 Maximum: 207  
 Mean: 9.4  
 Standard deviation: 19.3

## MONTHS (q12\_09\_a)

File: s12a

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-11

Valid cases: 2337  
 Invalid: 7557

## Where do you operate the enterprise? (q12\_10)

File: s12a

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 2337  
 Invalid: 7557

In the past 12 months, how many months did the enterprise operate?  
(q12\_11)

File: s12a

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-12

Valid cases: 2337  
Invalid: 7557

Who are your customers? FIRST (q12\_12\_a)

File: s12a

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 2337  
Invalid: 7557

SECOND (q12\_12\_b)

File: s12a

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-10

Valid cases: 2337  
Invalid: 7557

Is the enterprise registered with the government? (q12\_13)

File: s12a

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2337  
Invalid: 7557

What was your main source of money for setting up the business?  
(q12\_14)

File: s12a

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 2337  
Invalid: 7557

Have you tried to borrow money to operate or expand your business in the past 12 (q12\_15)

File: s12a

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 2337  
Invalid: 7557

Whom did you borrow, or try to borrow, from? (q12\_16)

File: s12a

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 770  
Invalid: 9124

Did you hire on salary/ wage anyone over the past 12 months? (q12\_17)

File: s12a

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2337  
Invalid: 7557

How many workers do you normally hire, during a month when the enterprise is open (q12\_18)

File: s12a

#### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-400

Valid cases: 388  
Invalid: 9506  
Minimum: 1  
Maximum: 400  
Mean: 8.1  
Standard deviation: 29.8

What problems, if any, do you have in running your business? (q12\_19)

File: s12a

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 2337  
 Invalid: 7557

In the last month of operation, what was the net profit? (q12\_20)

File: s12a

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-780000

Valid cases: 2337  
 Invalid: 7557  
 Minimum: 0  
 Maximum: 780000  
 Mean: 30824  
 Standard deviation: 56798.1

GROSS REVENUES OVER THE PAST 12 MONTHS (FROM SALES)

(q12\_21)

File: s12a

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-540000000

Valid cases: 2337  
 Invalid: 7557  
 Minimum: 0  
 Maximum: 540000000  
 Mean: 2199757.8  
 Standard deviation: 15543488.6

EXPENDITURES ON WAGES BOTH CASH (q12\_22)

File: s12a

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-20000000

Valid cases: 2337  
 Invalid: 7557  
 Minimum: 0  
 Maximum: 20000000  
 Mean: 133175.2  
 Standard deviation: 888118.4

EXPENDITURE ON FUEL, KEROSENE, ELECTRICITY, ETC. (q12\_23)

File: s12a

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-20000000

Valid cases: 2337  
 Invalid: 7557  
 Minimum: 0  
 Maximum: 20000000  
 Mean: 76316.1  
 Standard deviation: 515634.5

## EXPENDITURE ON RAW MATERIALS - CASH (q12\_24)

File: s12a

**Overview**

Type: Continuous	Valid cases: 2337
Format: numeric	Invalid: 7557
Width: 8	Minimum: 0
Decimals: 0	Maximum: 504000000
Range: 0-504000000	Mean: 1385761.8
	Standard deviation: 13641813.6

## IN-KIND (q12\_24\_a)

File: s12a

**Overview**

Type: Continuous	Valid cases: 2337
Format: numeric	Invalid: 7557
Width: 8	Minimum: 0
Decimals: 0	Maximum: 35000000
Range: 0-35000000	Mean: 54409.8
	Standard deviation: 859398

## OTHER OPERATING EXPENSES (q12\_25)

File: s12a

**Overview**

Type: Continuous	Valid cases: 2337
Format: numeric	Invalid: 7557
Width: 8	Minimum: 0
Decimals: 0	Maximum: 32000000
Range: 0-32000000	Mean: 87735.4
	Standard deviation: 772253

## NET REVENUES OVER PAST 12 MONTHS (q12\_26)

File: s12a

**Overview**

Type: Continuous	Valid cases: 2337
Format: numeric	Invalid: 7557
Width: 8	Minimum: -17721800
Decimals: 0	Maximum: 60000000
Range: -17721800-60000000	Mean: 462359.5
	Standard deviation: 2172952.4

## EXPENDITURE ON CAPITAL GOODS OVER PAST 12 MONTHS (q12\_27)

File: s12a

**Overview**

Type: Continuous	Valid cases: 2337
Format: numeric	Invalid: 7557
Width: 8	Minimum: 0
Decimals: 0	Maximum: 25000000
Range: 0-25000000	Mean: 59814.7
	Standard deviation: 600054.1

## SALE OF ASSETS OVER PAST 12 MONTHS (q12\_28)

File: s12a

**Overview**

Type: Continuous	Valid cases: 2337
Format: numeric	Invalid: 7557
Width: 8	Minimum: 0
Decimals: 0	Maximum: 3700000
Range: 0-3700000	Mean: 11225.9
	Standard deviation: 133407.1

If someone wanted to buy this enterprise today, how much would he have to pay? (q12\_29)

File: s12a

**Overview**

Type: Continuous	Valid cases: 2337
Format: numeric	Invalid: 7557
Width: 9	Minimum: 0
Decimals: 0	Maximum: 450000000
Range: 0-450000000	Mean: 1759887.8
	Standard deviation: 12892498.6

And how much would he had to pay one year ago? (q12\_30)

File: s12a

**Overview**

Type: Continuous	Valid cases: 2335
Format: numeric	Invalid: 7559
Width: 9	Minimum: 0
Decimals: 0	Maximum: 450000000
Range: 0-450000000	Mean: 1634486.6
	Standard deviation: 12469664.4

## PSU NUMBER (psu\_number)

File: s13

**Overview**

Type: Continuous	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 231

## HH NUMBER (hh\_number)

File: s13

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## Respondent part A (q13\_00)

File: s13

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

Do you or any member of your household have loans outstanding, or have your hous (q13\_01)

File: s13

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

## Respondent part B (q13\_14)

File: s13

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

Does any person outside your household have loans owed to you or any member of y (q13\_15)

File: s13

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 9600  
Invalid: 0

Respondent part C (q13\_27)

File: s13

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 9600  
Invalid: 0

Does your household own any land or property (do not include property in which t (q13\_28)

File: s13

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 9600  
Invalid: 0

How much money would it cost to buy property like that owned by your household? (q13\_29)

File: s13

#### Overview

Type: Continuous  
Format: numeric  
Width: 9  
Decimals: 0  
Range: 0-300000000

Valid cases: 2041  
Invalid: 7559  
Minimum: 0  
Maximum: 300000000  
Mean: 5449442  
Standard deviation: 15545008

How much money would it have cost a year ago to buy the property that your house (q13\_30)

File: s13

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 0  
 Range: 0-200000000

Valid cases: 2037  
 Invalid: 7563  
 Minimum: 0  
 Maximum: 200000000  
 Mean: 4557868.7  
 Standard deviation: 11371940.7

How much did your household spend in total over the past 12 months in purchasin (q13\_31)

File: s13

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 0  
 Range: 0-15000000

Valid cases: 2037  
 Invalid: 7563  
 Minimum: 0  
 Maximum: 15000000  
 Mean: 138508.6  
 Standard deviation: 851468

How much did your household receive in total over the past 12 months from sellin (q13\_32)

File: s13

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 0  
 Range: 0-200000000

Valid cases: 9600  
 Invalid: 0  
 Minimum: 0  
 Maximum: 20000000  
 Mean: 18308.3  
 Standard deviation: 401135.2

How much did your household receive in total over the past 12 months from rentin (q13\_33)

File: s13

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-200000000

Valid cases: 9600  
 Invalid: 0  
 Minimum: 0  
 Maximum: 20000000  
 Mean: 8210.9  
 Standard deviation: 295319

Does your household own any other real assets (other than financial assets or th (q13\_34)

File: s13

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 9600  
 Invalid: 0

How much money would it cost to buy assets like those owned by your household? (q13\_35)

File: s13

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-30000000

Valid cases: 469  
 Invalid: 9131  
 Minimum: 0  
 Maximum: 30000000  
 Mean: 883474.2  
 Standard deviation: 2846903.3

How much money would it have cost a year ago to buy the assets that your househo (q13\_36)

File: s13

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-40000000

Valid cases: 464  
 Invalid: 9136  
 Minimum: 0  
 Maximum: 40000000  
 Mean: 846661.2  
 Standard deviation: 2940264.6

How much did your household spend in total over the past 12 months in purchasing (q13\_37)

File: s13

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-3000000

Valid cases: 471  
 Invalid: 9129  
 Minimum: 0  
 Maximum: 3000000  
 Mean: 24105.1  
 Standard deviation: 193905

How much did your household receive in total over the past 12 months from sellin (q13\_38)

File: s13

#### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-2000000

Valid cases: 9600  
Invalid: 0  
Minimum: 0  
Maximum: 2000000  
Mean: 524.5  
Standard deviation: 22421.1

How much did your household receive in total over the past 12 months from rentin (q13\_39)

File: s13

#### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-1000000

Valid cases: 9600  
Invalid: 0  
Minimum: 0  
Maximum: 1000000  
Mean: 980.8  
Standard deviation: 23352.8

## PSU NUMBER (psu\_number)

File: s13a

**Overview**

Type: Continuous	Valid cases: 13111
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4403
	Standard deviation: 231.3

## HH NUMBER (hh\_number)

File: s13a

**Overview**

Type: Discrete	Valid cases: 13111
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## LOAN NUMBER (s13a\_In1)

File: s13a

**Overview**

Type: Discrete	Valid cases: 9817
Format: numeric	Invalid: 3294
Width: 1	
Decimals: 0	
Range: 1-11	

## Who was the primary borro-wer in the household? (q13\_03)

File: s13a

**Overview**

Type: Discrete	Valid cases: 9817
Format: numeric	Invalid: 3294
Width: 2	
Decimals: 0	
Range: 1-12	

## When did you get the loan? MONTH (q13\_04)

File: s13a

**Overview**

Type: Discrete	Valid cases: 9817
Format: numeric	Invalid: 3294
Width: 2	
Decimals: 0	
Range: 1-12	

## YEAR (q13\_04\_a)

File: s13a

**Overview**

Type: Discrete	Valid cases: 9817
Format: numeric	Invalid: 3294
Width: 4	
Decimals: 0	
Range: 2060-2080	

## From whom did you obtain the loan? (q13\_05)

File: s13a

**Overview**

Type: Discrete	Valid cases: 9817
Format: numeric	Invalid: 3294
Width: 2	
Decimals: 0	
Range: 1-11	

## For what purpose did you obtain the loan? (q13\_06)

File: s13a

**Overview**

Type: Discrete	Valid cases: 9817
Format: numeric	Invalid: 3294
Width: 2	
Decimals: 0	
Range: 1-12	

## How much in total did you borrow? (q13\_07)

File: s13a

**Overview**

Type: Continuous	Valid cases: 9817
Format: numeric	Invalid: 3294
Width: 8	Minimum: 400
Decimals: 0	Maximum: 50000000
Range: 400-50000000	Mean: 374224.8
	Standard deviation: 1243594.7

## What is/was the interest or interest rate on the loan? RUPEES (q13\_08)

File: s13a

**Overview**

Type: Continuous	Valid cases: 9817
Format: numeric	Invalid: 3294
Width: 8	Minimum: 0
Decimals: 0	Maximum: 500000
Range: 0-500000	Mean: 1068.3
	Standard deviation: 13604.8

## PERCENT PER YEAR (q13\_08\_a)

File: s13a

**Overview**

Type: Continuous	Valid cases: 9817
Format: numeric	Invalid: 3294
Width: 5	Minimum: 0
Decimals: 1	Maximum: 72
Range: 0-72	Mean: 17.9
	Standard deviation: 11.8

## Did/do you have to repay the loan by a particular time? MONTH (q13\_09)

File: s13a

**Overview**

Type: Discrete	Valid cases: 9817
Format: numeric	Invalid: 3294
Width: 2	
Decimals: 0	
Range: 1-12	

## YEAR (q13\_09\_a)

File: s13a

**Overview**

Type: Continuous	Valid cases: 9817
Format: numeric	Invalid: 3294
Width: 4	Minimum: 2065
Decimals: 0	Maximum: 2102
Range: 2065-2102	Mean: 2080.5
	Standard deviation: 2.1

## Have you repaid the loan over the last 12 months? (q13\_10)

File: s13a

**Overview**

Type: Discrete	Valid cases: 9817
Format: numeric	Invalid: 3294
Width: 1	
Decimals: 0	
Range: 1-3	

## How much principal and interest in total have you repaid? (q13\_11)

File: s13a

**Overview**

Type: Continuous	Valid cases: 5653
Format: numeric	Invalid: 7458
Width: 8	Minimum: 100
Decimals: 0	Maximum: 40000000
Range: 100-40000000	Mean: 193004
	Standard deviation: 904928.3

## What collateral did you use to secure the loan? (q13\_12)

File: s13a

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 9817  
Invalid: 3294

## How many days did it take to obtain the loan? (q13\_13)

File: s13a

**Overview**

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-90

Valid cases: 9817  
Invalid: 3294  
Minimum: 0  
Maximum: 90  
Mean: 6.7  
Standard deviation: 8.8

## PSU NUMBER (psu\_number)

File: s13b

**Overview**

Type: Continuous	Valid cases: 2029
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4799
Range: 4001-4799	Mean: 4426.5
	Standard deviation: 224.7

## HH NUMBER (hh\_number)

File: s13b

**Overview**

Type: Discrete	Valid cases: 2029
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## LOAN NUMBER (s13b\_In)

File: s13b

**Overview**

Type: Discrete	Valid cases: 2029
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-10	

## Who was the primary lender in the household? (q13\_17)

File: s13b

**Overview**

Type: Discrete	Valid cases: 2029
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-8	

## When was the loan made? MONTH (q13\_18)

File: s13b

**Overview**

Type: Discrete	Valid cases: 2029
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

YEAR (q13\_18\_a)

File: s13b

**Overview**

Type: Continuous	Valid cases: 2029
Format: numeric	Invalid: 0
Width: 4	Minimum: 2054
Decimals: 0	Maximum: 2080
Range: 2054-2080	Mean: 2077
	Standard deviation: 2.7

What is the relationship of the borrower to the primary lender?

(q13\_19)

File: s13b

**Overview**

Type: Discrete	Valid cases: 2029
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	

What was the primary purpose for which you lent the money?

(q13\_20)

File: s13b

**Overview**

Type: Discrete	Valid cases: 2029
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

How much in total did you lend? (q13\_21)

File: s13b

**Overview**

Type: Continuous	Valid cases: 2029
Format: numeric	Invalid: 0
Width: 8	Minimum: 100
Decimals: 0	Maximum: 15000000
Range: 100-15000000	Mean: 229781.3
	Standard deviation: 675976.2

What is/was the interest or interest rate on the loan? RUPEES (q13\_22)

File: s13b

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-500000

Valid cases: 2029  
 Invalid: 0  
 Minimum: 0  
 Maximum: 500000  
 Mean: 875.9  
 Standard deviation: 14618.2

## PERCENT PER YEAR (q13\_22\_a)

File: s13b

### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 1  
 Range: 0-60

Valid cases: 2029  
 Invalid: 0  
 Minimum: 0  
 Maximum: 60  
 Mean: 16.5  
 Standard deviation: 14.5

## When is/was the borrower scheduled to finish repaying the loan? MONTH (q13\_23)

File: s13b

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 2029  
 Invalid: 0

## YEAR (q13\_23\_a)

File: s13b

### Overview

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 2059-2090

Valid cases: 2029  
 Invalid: 0  
 Minimum: 2059  
 Maximum: 2090  
 Mean: 2079.4  
 Standard deviation: 2.3

## Has the borrower finished repaying the loan? (q13\_24)

File: s13b

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 2029  
 Invalid: 0

## How much in total has been repaid on the loan? (q13\_25)

File: s13b

**Overview**

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-2265000

Valid cases: 497  
Invalid: 1532  
Minimum: 0  
Maximum: 2265000  
Mean: 102677.7  
Standard deviation: 216795.3

What collateral did you lend against? (q13\_26)

File: s13b

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 2029  
Invalid: 0

## PSU NUMBER (psu\_number)

File: s14

**Overview**

Type: Continuous	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 231

## HH NUMBER (hh\_number)

File: s14

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## ID CODE OF RESPONDENT (q14\_00)

File: s14

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

Are there any people that are not current household members,  
therefore are not i (q14\_01)

File: s14

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

## PSU NUMBER (psu\_number)

File: S14A

**Overview**

Type: Continuous	Valid cases: 16106
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4412.5
	Standard deviation: 217.6

## HH NUMBER (hh\_number)

File: S14A

**Overview**

Type: Discrete	Valid cases: 16106
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## LINE NUMBER (s15a\_ln)

File: S14A

**Overview**

Type: Discrete	Valid cases: 11521
Format: numeric	Invalid: 4585
Width: 2	
Decimals: 0	
Range: 1-15	

## 15.02 ID CODE OF RESPONDENT (q15\_02)

File: S14A

**Overview**

Type: Discrete	Valid cases: 11521
Format: numeric	Invalid: 4585
Width: 2	
Decimals: 0	
Range: 1-18	

## 15.03 What are the names of the people to whom members of your household have se (q15\_03)

File: S14A

**Overview**

Type: Discrete	Valid cases: 16106
Format: character	Invalid: 0
Width: 13	

## 15.04 Who in your household is primarily responsible for sending this assistance (q15\_04)

File: S14A

### Overview

Type: Discrete	Valid cases: 11521
Format: numeric	Invalid: 4585
Width: 2	
Decimals: 0	
Range: 1-18	

## 15.05 What is the relationship of the ..[RECIPIENT] .. to the donor? (q15\_05)

File: S14A

### Overview

Type: Discrete	Valid cases: 11521
Format: numeric	Invalid: 4585
Width: 1	
Decimals: 0	
Range: 1-7	

## 15.06 What is the sex of the ..[RECIPIENT].? (q15\_06)

File: S14A

### Overview

Type: Discrete	Valid cases: 11521
Format: numeric	Invalid: 4585
Width: 1	
Decimals: 0	
Range: 1-2	

## 15.07 Where does the ..[RECIPIENT] .. currently live? DISTRICT / COUNTRY (q15\_07)

File: S14A

### Overview

Type: Discrete	Valid cases: 11521
Format: numeric	Invalid: 4585
Width: 3	
Decimals: 0	
Range: 101-819	

## 15.07A Urban or Rural (q15\_07\_a)

File: S14A

### Overview

Type: Discrete	Valid cases: 10699
Format: numeric	Invalid: 5407
Width: 1	
Decimals: 0	
Range: 1-2	

## 15.08 What is the .[RECIPIENT].’s primary work activity? (q15\_08)

File: S14A

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 11521  
 Invalid: 4585

## 15.09 How much in total did you send to .[RECIPIENT]. over the past 12 months? C (q15\_09)

File: S14A

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-2000000

Valid cases: 11522  
 Invalid: 4584  
 Minimum: 0  
 Maximum: 2000000  
 Mean: 5490.8  
 Standard deviation: 40591.3

## 15.09A ..... IN-KIND (q15\_09\_a)

File: S14A

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-1120000

Valid cases: 11523  
 Invalid: 4583  
 Minimum: 0  
 Maximum: 1120000  
 Mean: 3025.4  
 Standard deviation: 12966.4

## 15.10 How did the ..[DONOR].. usually send the amount? (q15\_10)

File: S14A

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 11528  
 Invalid: 4578

## PSU NUMBER (psu\_number)

File: S15

**Overview**

Type: Continuous	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 231

## HH NUMBER (hh\_number)

File: S15

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

During the past 12 months, did you, or any member of your household send money o (q15\_01)

File: S15

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

During the past 12 months, have you received any money or payments in kind, or g (q15\_11)

File: S15

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

## PSU NUMBER (psu\_number)

File: S15A

**Overview**

Type: Continuous	Valid cases: 16106
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4412.5
	Standard deviation: 217.6

## HH NUMBER (hh\_number)

File: S15A

**Overview**

Type: Discrete	Valid cases: 16106
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## LINE NUMBER (s15a\_ln)

File: S15A

**Overview**

Type: Discrete	Valid cases: 11521
Format: numeric	Invalid: 4585
Width: 2	
Decimals: 0	
Range: 1-15	

## 15.02 ID CODE OF RESPONDENT (q15\_02)

File: S15A

**Overview**

Type: Discrete	Valid cases: 11521
Format: numeric	Invalid: 4585
Width: 2	
Decimals: 0	
Range: 1-18	

## 15.03 What are the names of the people to whom members of your household have se (q15\_03)

File: S15A

**Overview**

Type: Discrete	Valid cases: 16106
Format: character	Invalid: 0
Width: 13	

## 15.04 Who in your household is primarily responsible for sending this assistance (q15\_04)

File: S15A

### Overview

Type: Discrete	Valid cases: 11521
Format: numeric	Invalid: 4585
Width: 2	
Decimals: 0	
Range: 1-18	

## 15.05 What is the relationship of the ..[RECIPIENT] .. to the donor? (q15\_05)

File: S15A

### Overview

Type: Discrete	Valid cases: 11521
Format: numeric	Invalid: 4585
Width: 1	
Decimals: 0	
Range: 1-7	

## 15.06 What is the sex of the ..[RECIPIENT].? (q15\_06)

File: S15A

### Overview

Type: Discrete	Valid cases: 11521
Format: numeric	Invalid: 4585
Width: 1	
Decimals: 0	
Range: 1-2	

## 15.07 Where does the ..[RECIPIENT] .. currently live? DISTRICT / COUNTRY (q15\_07)

File: S15A

### Overview

Type: Discrete	Valid cases: 11521
Format: numeric	Invalid: 4585
Width: 3	
Decimals: 0	
Range: 101-819	

## 15.07A Urban or Rural (q15\_07\_a)

File: S15A

### Overview

Type: Discrete	Valid cases: 10699
Format: numeric	Invalid: 5407
Width: 1	
Decimals: 0	
Range: 1-2	

## 15.08 What is the .[RECIPIENT].’s primary work activity? (q15\_08)

File: S15A

**Overview**

Type: Discrete	Valid cases: 11521
Format: numeric	Invalid: 4585
Width: 1	
Decimals: 0	
Range: 1-7	

## 15.09 How much in total did you send to .[RECIPIENT]. over the past 12 months? C (q15\_09)

File: S15A

**Overview**

Type: Continuous	Valid cases: 11522
Format: numeric	Invalid: 4584
Width: 8	Minimum: 0
Decimals: 0	Maximum: 2000000
Range: 0-2000000	Mean: 5490.8
	Standard deviation: 40591.3

## 15.09A ..... IN-KIND (q15\_09\_a)

File: S15A

**Overview**

Type: Continuous	Valid cases: 11523
Format: numeric	Invalid: 4583
Width: 8	Minimum: 0
Decimals: 0	Maximum: 1120000
Range: 0-1120000	Mean: 3025.4
	Standard deviation: 12966.4

## 15.10 How did the ..[DONOR].. usually send the amount? (q15\_10)

File: S15A

**Overview**

Type: Discrete	Valid cases: 11528
Format: numeric	Invalid: 4578
Width: 1	
Decimals: 0	
Range: 1-8	

## PSU NUMBER (psu\_number)

File: S15B

**Overview**

Type: Continuous	Valid cases: 13601
Format: numeric	Invalid: 0
Width: 12	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4426
	Standard deviation: 204.4

## HH NUMBER (hh\_number)

File: S15B

**Overview**

Type: Discrete	Valid cases: 13601
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-12	

## LINE NUMBER (s15b\_ln)

File: S15B

**Overview**

Type: Discrete	Valid cases: 13601
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-15	

## 15.12 ID CODE OF RESPONDENT (q15\_12)

File: S15B

**Overview**

Type: Discrete	Valid cases: 13601
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-18	

15.14 Who in your household is primarily responsible for receiving this  
assistan (q15\_14)

File: S15B

**Overview**

Type: Continuous	Valid cases: 13601
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 0	Maximum: 52
Range: 0-52	Mean: 2
	Standard deviation: 1.6

## 15.15 What is the relationship of the ..[DONOR].. to the recipient?

(q15\_15)

File: S15B

**Overview**

Type: Discrete	Valid cases: 13601
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-7	

## 15.16 What is the sex of the ..[DONOR].? (q15\_16)

File: S15B

**Overview**

Type: Discrete	Valid cases: 13601
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

## 15.17 Where does the ..[DONOR].. currently live? DISTRICT / COUNTRY

(q15\_17)

File: S15B

**Overview**

Type: Discrete	Valid cases: 13601
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 101-819	

## 15.17A Urban or Rural (q15\_17\_a)

File: S15B

**Overview**

Type: Discrete	Valid cases: 11986
Format: numeric	Invalid: 1615
Width: 12	
Decimals: 0	
Range: 1-2	

? (q15\_18)

File: S15B

**Overview**

Type: Discrete	Valid cases: 13601
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-7	

## 15.19 How much in total did you receive from. ..[DONOR].. over the past 12 month (q15\_19)

File: S15B

### Overview

Type: Continuous	Valid cases: 13601
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 0	Maximum: 3500000
Range: 0-3500000	Mean: 11425.6
	Standard deviation: 74067.1

## 15.19A IN-KIND (q15\_19\_a)

File: S15B

### Overview

Type: Continuous	Valid cases: 13601
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 0	Maximum: 1000000
Range: 0-1000000	Mean: 4848.7
	Standard deviation: 17473.7

## 15.20 How did the ..[DONOR].. usually send the amount? (q15\_20)

File: S15B

### Overview

Type: Discrete	Valid cases: 13601
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-8	

## ? (q15\_21\_a)

File: S15B

### Overview

Type: Discrete	Valid cases: 8804
Format: numeric	Invalid: 4797
Width: 12	
Decimals: 0	
Range: 0-10	

## 15.21B ..... SECOND (q15\_21\_b)

File: S15B

### Overview

Type: Discrete	Valid cases: 8796
Format: numeric	Invalid: 4805
Width: 12	
Decimals: 0	
Range: 0-10	



## PSU NUMBER (psu\_number)

File: S16A

**Overview**

Type: Continuous	Valid cases: 144000
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 230.9

## HH NUMBER (hh\_number)

File: S16A

**Overview**

Type: Discrete	Valid cases: 144000
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## SOURCE (s161\_code)

File: S16A

**Overview**

Type: Discrete	Valid cases: 144000
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

## Cash Transfer Programs (s161\_desc)

File: S16A

**Overview**

Type: Discrete	Valid cases: 144000
Format: character	
Width: 200	

Did any of the household members receive payment from ..[SOURCE].. during the (q16\_01)

File: S16A

**Overview**

Type: Discrete	Valid cases: 144000
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

How many household members are receiving the payments from  
...[SOURCE]...? (q16\_02)

File: S16A

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-9

Valid cases: 4117  
Invalid: 139883

Which household members? - IDCODE1 (q16\_03\_1)

File: S16A

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-14

Valid cases: 4115  
Invalid: 139885

Which household members? - IDCODE2 (q16\_03\_2)

File: S16A

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-15

Valid cases: 4113  
Invalid: 139887

Which household members? - IDCODE3 (q16\_03\_3)

File: S16A

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-9

Valid cases: 681  
Invalid: 143319

Which household members? - IDCODE4 (q16\_03\_4)

File: S16A

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-7

Valid cases: 57  
Invalid: 143943

## Amount recieved by the household members in last 12 months (q16\_04)

File: S16A

### Overview

Type: Continuous	Valid cases: 4122
Format: numeric	Invalid: 139878
Width: 8	Minimum: 200
Decimals: 0	Maximum: 976000
Range: 200-976000	Mean: 32033.8
	Standard deviation: 37777.6

## What was the mode of payment for ...[SOURCE].... ? (q16\_05)

File: S16A

### Overview

Type: Discrete	Valid cases: 4115
Format: numeric	Invalid: 139885
Width: 1	
Decimals: 0	
Range: 1-2	

## What was the source of the benefit ?( for sources 11-14 and 15 only) (q16\_06)

File: S16A

### Overview

Type: Discrete	Valid cases: 186
Format: numeric	Invalid: 143814
Width: 1	
Decimals: 0	
Range: 1-4	

## PSU NUMBER (psu\_number)

File: S16B

**Overview**

Type: Continuous	Valid cases: 134400
Format: numeric	Invalid: 0
Width: 12	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 230.9

## HH NUMBER (hh\_number)

File: S16B

**Overview**

Type: Discrete	Valid cases: 134400
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-12	

## SERIAL NUMBER (s162\_code)

File: S16B

**Overview**

Type: Discrete	Valid cases: 134400
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-14	

## In-Kind Transfer programs (s162\_desc)

File: S16B

**Overview**

Type: Discrete	Valid cases: 134400
Format: character	Invalid: 0
Width: 30	

## Did any of the household members participate in or receive any benefits from ..[ (q16\_07)

File: S16B

**Overview**

Type: Discrete	Valid cases: 134400
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

## What was the source of the benefits program? (q16\_08)

File: S16B

### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 1-4

Valid cases: 292  
Invalid: 134108

## PSU NUMBER (psu\_number)

File: S16C

**Overview**

Type: Continuous	Valid cases: 96000
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 230.9

## HH NUMBER (hh\_number)

File: S16C

**Overview**

Type: Discrete	Valid cases: 96000
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## INCOME CODE (s163\_code)

File: S16C

**Overview**

Type: Discrete	Valid cases: 96000
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-10	

## INCOME SOURCE (s163\_desc)

File: S16C

**Overview**

Type: Discrete	Valid cases: 96000
Format: character	
Width: 200	

## Does any of your household member has ...[ITEM]...source? (q16\_09)

File: S16C

**Overview**

Type: Discrete	Valid cases: 86403
Format: numeric	Invalid: 9597
Width: 1	
Decimals: 0	
Range: 1-2	

How much has the household received from ..[ITEM].. in the past 12 months? (inte (q16\_10))

File: S16C

**Overview**

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-3005000

Valid cases: 19299  
Invalid: 76701  
Minimum: 0  
Maximum: 3005000  
Mean: 37284.1  
Standard deviation: 125321.1

## PSU NUMBER (psu\_number)

File: S17

**Overview**

Type: Continuous	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 231

## HH NUMBER (hh\_number)

File: S17

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## 17.00 : ID CODE OF RESPONDENT (q17\_00)

File: S17

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## 17.01 : Residential facility (q17\_01)

File: S17

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

## 17.02 : Clothing (q17\_02)

File: S17

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

## 17.03 : Health care (q17\_03)

File: S17

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 9600  
 Invalid: 0

## 17.04 : Children's schooling (q17\_04)

File: S17

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 9600  
 Invalid: 0

## 17.05 : Total income over the past one month (q17\_05)

File: S17

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 9600  
 Invalid: 0

## 17.06A :Health facility (q17\_06\_a)

File: S17

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 9600  
 Invalid: 0

## 17.06B :Health facility (q17\_06\_b)

File: S17

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 9600  
 Invalid: 0

## 17.07A :Education facilities (q17\_07\_a)

File: S17

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

## 17.07B :Education facilities (q17\_07\_b)

File: S17

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

## 17.08A :Drinking water facility (q17\_08\_a)

File: S17

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

## 17.08B :Drinking water facility (q17\_08\_b)

File: S17

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

## 17.09A :Electricity facility (q17\_09\_a)

File: S17

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

## 17.09B :Electricity facility (q17\_09\_b)

File: S17

### Overview

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

## 17.10A :Road facility (q17\_10\_a)

File: S17

### Overview

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

## 17.10B :Road facility (q17\_10\_b)

File: S17

### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 9600
Width: 1	
Decimals: 0	
Range: 1-4	

## 17.11A :Postal facility (q17\_11\_a)

File: S17

### Overview

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

## 17.11B :Postal facility (q17\_11\_b)

File: S17

### Overview

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

## 17.12A :Telephone facility (q17\_12\_a)

File: S17

### Overview

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

## 17.12B :Telephone facility (q17\_12\_b)

File: S17

### Overview

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

## 17.13A :Internet facility (q17\_13\_a)

File: S17

### Overview

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

## 17.13B :Internet facility (q17\_13\_b)

File: S17

### Overview

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

## PSU NUMBER (psu\_number)

File: S18

**Overview**

Type: Continuous	Valid cases: 46870
Format: numeric	Invalid: 0
Width: 4	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4406.8
	Standard deviation: 235

## HH NUMBER (hh\_number)

File: S18

**Overview**

Type: Discrete	Valid cases: 46870
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## ID CODE (idcode)

File: S18

**Overview**

Type: Discrete	Valid cases: 46870
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-21	

## 18.1: How safe do you feel when walking alone in the village/city where you live (q18\_01)

File: S18

**Overview**

Type: Discrete	Valid cases: 30899
Format: numeric	Invalid: 15971
Width: 1	
Decimals: 0	
Range: 1-5	

## 18.2: In the past 12 months, have your cash or other assets been stolen? (q18\_02)

File: S18

**Overview**

Type: Discrete	Valid cases: 30899
Format: numeric	Invalid: 15971
Width: 1	
Decimals: 0	
Range: 1-2	

18.3: In the past 12 months, have you experienced any attacks or robberies? (q18\_03)

File: S18

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 30899  
Invalid: 15971

18.4-1 In the past 12 months, have you experienced the following violence? PHYSI (q18\_04\_1)

File: S18

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 30899  
Invalid: 15971

18.4- 2 In the past 12 months, have you experienced the following violence? PSYC (q18\_04\_2)

File: S18

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 30899  
Invalid: 15971

18.4- 3 In the past 12 months, have you experienced the following violence? SEXU (q18\_04\_3)

File: S18

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 30899  
Invalid: 15971

## PSU NUMBER (psu\_number)

## File: weight

**Overview**

Type: Continuous	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 8	Minimum: 4001
Decimals: 0	Maximum: 4800
Range: 4001-4800	Mean: 4400.5
	Standard deviation: 231

## HH NUMBER (hh\_number)

## File: weight

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-12	

## Municipality/Rural municipality (urbrur)

## File: weight

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 18	
Decimals: 0	
Range: 1-2	

## Analytical domain (domain)

## File: weight

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 35	
Decimals: 0	
Range: 11-72	

## PROVINCE NAME (prov\_name)

## File: weight

**Overview**

Type: Discrete	Valid cases: 9600
Format: character	Invalid: 0
Width: 80	

## PROVINCE CODE (prov\_code)

## File: weight

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-7	

## Season (season)

## File: weight

**Overview**

Type: Discrete	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

## Household weight (hhs\_wt)

## File: weight

**Overview**

Type: Continuous	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 9	Minimum: 60.4
Decimals: 0	Maximum: 13625.2
Range: 60.4302864074707-13625.15625	Mean: 748.4
	Standard deviation: 673.2

## Individual weight (ind\_wt)

## File: weight

**Overview**

Type: Continuous	Valid cases: 9600
Format: numeric	Invalid: 0
Width: 9	Minimum: 60.4
Decimals: 0	Maximum: 122626.4
Range: 60.4302864074707-122626.40625	Mean: 2993.8
	Standard deviation: 3546.2

# Documentation

## Questionnaires

### Nepal living Standard Survey 2022-2023, Questionnaire (English)

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Title	Nepal living Standard Survey 2022-2023, Questionnaire (English)
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Table of Contents	
Content Page	
Section 1 Household Roster	4
Section 2 Housing	5
Part A: Type of dwelling	5
Part B: Housing expenses	6
Part C: Utilities and amenities	6
Section 3 Access to facilities	8
Section 4 Migration	9
Section 5 Food expenses and home production	10
Part A: Food at home	10
Part B: Food expenses away from home	16
Section 6 Non-food expenditures and inventory of durable goods	17
Part A: Non-food expenditures	17
Part B: Expenditure abroad	20
Part C: Inventory of durable goods	21
Part D: Consumption of own account produced goods	22
Section 7 Education	23
Part A: Literacy	23
Part B: Past enrollment	23
Part C: Current enrollment	24
Part D: Expenses on education	25
Section 8 Health	26
Part A: Non-communicable diseases	26
Part B: Communicable diseases	28
Part C: Disability	29
Section 9 Labour and employment	30
Section 10 Wage jobs	33
Section 11 Farming and livestock	35
Part A1: Landholding - land owned	35
Part A2: Landholding - land sharecropped/rented/mortgaged -in	37
Part A3: Landholding - increase-decrease in holdings	38
Part B: Production and uses	39
Part C1: Expenditures on seeds and young plants	40
Part C2: Expenditures on fertilizers and insecticides	40
Part C3: Expenditures on agricultural inputs - hiring labour	41
Part D: Agriculture-earnings/expenditures	42
Part E: Livestock - ownership and related expenses	43
Part F: Ownership of farming assets and extension services	44
Section 12 Non-agricultural enterprises/activities	45
Part A: General characteristics	45
Part B: Income from enterprises	48
Section 13 Credit and savings	49
Part A: Borrowing and outstanding loans	49
Part B: Lending and outstanding loans	51
Part C: Other assets	53
Section 14 Absentees information	54
Part A: General information on absentees	54
Part B: Employment and remittances from absentees	55
Section 15 Remittances and transfers	56
Part A: Remittances and transfer-income sent	56
Part B: Remittances and transfer income received	57
Section 16 Transfers, social assistance and other income	58
Part A: Transfers	58
Part B: Social assistance	59
Part C: Other income	59
Section 17 Adequacy of consumption	60
Part A: Adequacy of consumption and public services	60
Part B: Food insecurity experience	60
Section 18 Security	61
Annexes A-J Different codes	0
TABLE A PROVINCE/DISTRICT/COUNTRY CODES	62
TABLE B ETHNICITY CODES	62
TABLE C LANGUAGE CODES	62
TABLE D RELIGION CODES	63
TABLE E EDUCATION CODES	63
TABLE F QUANTITY CODES	63
TABLE G MONTH CODES	63
TABLE H CROP CODES	63
TABLE I FACULTY CODES	63

Table of contents

Filename NLSS IV Questionnaire\_English.pdf

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## **Nepal Living Standard Survey 2022-2023, Questionnaire(Nepali)**

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Title Nepal Living Standard Survey 2022-2023, Questionnaire(Nepali)  
Date 2025-01-24T12:00  
Country Nepal  
Language Nepali  
Contributor(s) National Statistics Office (Nepal) World bank (WB)  
Publisher(s) National Statistics Office (Nepal)

Table of Contents	
Content Page	
Section 1 Household Roster	4
Section 2 Housing	5
Part A: Type of dwelling	5
Part B: Housing expenses	6
Part C: Utilities and amenities	6
Section 3 Access to facilities	8
Section 4 Migration	9
Section 5 Food expenses and home production	10
Part A: Food at home	10
Part B: Food expenses away from home	16
Section 6 Non-food expenditures and inventory of durable goods	17
Part A: Non-food expenditures	17
Part B: Expenditure abroad	20
Part C: Inventory of durable goods	21
Part D: Consumption of own account produced goods	22
Section 7 Education	23
Part A: Literacy	23
Part B: Past enrollment	23
Part C: Current enrollment	24
Part D: Expenses on education	25
Section 8 Health	26
Part A: Non-communicable diseases	26
Part B: Communicable diseases	28
Part C: Disability	29
Section 9 Labour and employment	30
Section 10 Wage jobs	33
Section 11 Farming and livestock	35
Part A1: Landholding - land owned	35
Part A2: Landholding - land sharecropped/rented/mortgaged -in	37
Part A3: Landholding - increase-decrease in holdings	38
Part B: Production and uses	39
Part C1: Expenditures on seeds and young plants	40
Part C2: Expenditures on fertilizers and insecticides	40
Part C3: Expenditures on agricultural inputs - hiring labour	41
Part D: Agriculture-earnings/expenditures	42
Part E: Livestock - ownership and related expenses	43
Part F: Ownership of farming assets and extension services	44
Section 12 Non-agricultural enterprises/activities	45
Part A: General characteristics	45
Part B: Income from enterprises	48
Section 13 Credit and savings	49
Part A: Borrowing and outstanding loans	49
Part B: Lending and outstanding loans	51
Part C: Other assets	53
Section 14 Absentees information	54
Part A: General information on absentees	54
Part B: Employment and remittances from absentees	55
Section 15 Remittances and transfers	56
Part A: Remittances and transfer-income sent	56
Part B: Remittances and transfer income received	57
Section 16 Transfers, social assistance and other income	58
Part A: Transfers	58
Part B: Social assistance	59
Part C: Other income	59
Section 17 Adequacy of consumption	60
Part A: Adequacy of consumption and public services	60
Part B: Food insecurity experience	60
Section 18 Security	61
Annexes A-J Different codes	0
TABLE A PROVINCE/DISTRICT/COUNTRY CODES	62
TABLE B ETHNICITY CODES	62
TABLE C LANGUAGE CODES	62
TABLE D RELIGION CODES	63
TABLE E EDUCATION CODES	63
TABLE F QUANTITY CODES	63
TABLE G MONTH CODES	63
TABLE H CROP CODES	63
TABLE I FACULTY CODES	63

Table of contents

Filename NLSS IV Qestionnaire\_Nepali.pdf

## Reports

# Nepal Living Standards Survey 2022-2023, Statistical\_Report

Title	Nepal Living Standards Survey 2022-2023, Statistical_Report
Date	2025-01-24T12:00
Country	Nepal
Language	Nepali
Contributor(s)	National Statistics Office (NSO)
Publisher(s)	National Statistics Office (NSO)
Description	<p>The Nepal Living Standards Survey IV (NLSS-IV), conducted in 2022/23, is the first living standards survey since the country's transition to a federal system.</p> <p>The Nepal Living Standards Survey IV (NLSS-IV) conducted in 2022/23 provides a detailed overview of household welfare in Nepal, reflecting significant socioeconomic changes since the country's federalization. With data from 9,600 households, it assesses topics like consumption, health, education, labor, migration, income, and security.</p> <p>Key findings include demographic shifts towards a younger working-age population, reduced household sizes, and an increase in female-headed households. Educational outcomes show a rise in literacy (from 35.6% in 1995/96 to 72.5% in 2022/23) and school attendance. However, health data reveals mixed trends, with increases in non-communicable and communicable diseases, despite improvements in sanitation and healthcare access.</p>
Abstract	<p>Migration patterns indicate a growing share of female migrants, while reliance on remittances has increased significantly, with 76.8% of households receiving them. Agriculture's share in household income has declined, reflecting a shift towards non-farm activities, although land ownership and crop diversity have decreased.</p> <p>Labor market data shows an unemployment rate of 12.6% in 2022/23, particularly among youth, alongside a rise in non-agricultural wage employment. Income inequality persists, with the richest 20% consuming and earning disproportionately more than the poorest 20%.</p> <p>While loans remain common, their purposes and sources have shifted towards personal needs and formal institutions. Security perceptions are largely positive, though women report slightly higher insecurity and violence. The survey highlights the need for targeted policies to address inequality, unemployment, and health challenges while building on improvements in living standards and access to facilities.</p>

Table of Content	
Executive Summary 1	
CHAPTER 1: INTRODUCTION 11	
1.1 Introduction 11	
1.2 Objective of the survey 11	
1.3 Scope 11	
1.4 Poverty estimation using NLSS-IV 12	
CHAPTER 2: METHODOLOGY 13	
2.1 Statistical Unit 13	
2.2. Coverage 13	
2.3 Time reference 13	
2.4 Survey methodology 13	
2.5 Sampling design 13	
2.6 Questionnaire Design 15	
2.7 Field Work Organization 17	
2.7.1 Field teams 17	
2.7.2 Field staff recruitment and training 17	
2.7.3 Data Collection and Supervision 17	
2.7.4 Data Entry and Management 17	
2.7.5 Organization of the report 18	
CHAPTER 3: DEMOGRAPHIC CHARACTERISTICS 19	
3.1 Introduction 19	
3.2 Distribution of population by age and sex 19	
3.3. Dependency ratio 20	
3.4 Household size and distribution by size 21	
3.5 Sex and age of household head 21	
CHAPTER 4 :HOUSING 37	
4.1 Introduction 37	
4.2 Occupancy status 37	
4.3 Construction material of outer walls 38	
4.4 Materials for roofing 38	
4.5 Materials for foundation 38	
4.6 Materials for floors 39	
4.7 Number of rooms, area of dwelling and housing plot 39	
4.8 Access to drinking water and various amenities 39	
4.9 Main fuel used for cooking 40	
4.10 Firewood collection and used 41	
4.11 Places of firewood collection 41	
4.12 Stove used for cooking 42	
CHAPTER 5: ACCESS TO FACILITIES 61	
5.1 Introduction 61	
5.2 Education 61	
5.3 Health 62	
5.4 Road transport 62	
5.5 Market Centre 63	
5.6 Agricultural and animal service/vet centre 63	
5.7 Cooperatives and bank 64	
5.8 Source of drinking water, police station, ward office, and community library 64	
CHAPTER 6: LITERACY AND EDUCATION 93	
6.1 Introduction 93	
6.2 Literacy Rates 93	
6.3 Educational Status 94	
6.4 Net Enrollment Rate 94	
6.5 Gross Enrollment Rate 95	
6.6 Mean Years of Schooling 95	
6.7 Type of School Attended 95	
6.8 Reasons for Dropout 96	
6.9 Educational Expenses 97	
CHAPTER 7: HEALTH SERVICES 117	
7.1 Introduction 117	
7.2 Non Communicable Diseases 117	
7.3 Communicable Diseases 117	
7.4 Health consultations with medical practitioners 118	
7.5 Health consultations by facility type (government and private) 118	
7.6 Health expenditure and source of funds 119	
7.7 Disability 119	
CHAPTER 8: MIGRATION 137	
8.1 Introduction 137	
8.2 Status of migrants 137	
8.3 Origin of migration: first out-migration from birthplace 138	
8.4 Reason for migration: first out-migration from birthplace 138	
8.5 Distribution of destination: from first out-migration from the birthplace 139	
8.6 Ratio of in-migrant population to total population by sex 139	
8.7 Origin of migration: last place before in-migration to current place 139	
8.8 Age of in-migrants and duration of living among in-migrants 139	
8.9 Reason for migration - in-migration to current place 140	
CHAPTER 9: ABSENTEES 149	
9.1 Introduction 149	
9.2 Absentees as a proportion of the total population 149	
9.3 Absentees by place of current residence 150	
9.4 Absentees by reason 150	
CHAPTER 10: AGRICULTURE 155	
10.1 Introduction 155	
10.2 Characteristics of Agriculture Household Head 156	
10.3 Distribution of Agriculture Household (Holding) 156	
10.4 Land Ownership 157	
10.5 Land Fragmentation and Farm Size 157	
10.6 Land Tenure 158	
10.7 Major Crops 159	
10.8 Improved Seeds 159	
10.9 Use of Fertiliser 159	
10.10 Livestock and Poultry 160	
CHAPTER 11: CONSUMPTION 185	
11.1 Introduction 185	
11.2 Consumption aggregate 185	
11.2.1 Food consumption expenditure 185	
11.2.2 Non-food consumption expenditure 186	
11.2.3 Non-food non-durable items 186	
11.2.4 Durable items 186	
11.2.5 Housing 187	
11.3 Distribution of nominal per capita consumption 188	
11.4 Distribution of nominal household consumption 189	
CHAPTER 12: INCOME 197	
12.1 Introduction 197	
12.2 Construction of Income Aggregate 197	
12.2.1 Farm Income 198	
12.2.2 Wage Income 199	
12.2.3 Non-farm Enterprises Income 200	
12.2.4 Non-agricultural Rental Income 200	
12.2.5 Transfer Income 200	
12.2.6 Value of Owner-occupied Housing 200	
12.2.7 Other Income 200	
12.2.8 Total Income 201	
12.2.9 Items Omitted from Income Aggregate 201	
12.3 Levels, Sources and Distribution of Income 201	
12.3.1 Levels of income 201	
12.3.2 Income sources 202	
12.3.3 Distribution of income 202	
CHAPTER 13: LABOUR AND EMPLOYMENT 211	
13.1 Introduction 211	
13.2 Key labour market concepts 211	
13.3 Labour market indicators by provinces and poverty status 213	
13.4 Sex and labour market outcomes 213	
13.5 Rural-urban differences in labour market outcomes 213	
13.6 Labour market indicators by consumption quintiles 214	
13.7 Age and labour market outcomes 214	
13.8 Education and labour market outcomes 214	
13.9 Sectors of employment 215	
CHAPTER 14: WAGE EMPLOYMENT 251	
14.1 Introduction 251	
14.2 Number of days worked, remuneration, and basis of wage payment 251	
14.3 Working patterns and earnings by occupation groups 252	
14.4 Working patterns and earnings by rural-urban areas/analytical 253 domains 253	
CHAPTER 15: NON-FARM ENTERPRISES 259	
15.1 Introduction 259	
15.2 Distribution of non-farmenterprise by industry 259	
15.3 Ownership, registration, and hired labour 259	
15.4 Size of hired workers 259	
15.5 Financial Performance 260	
15.6 Operational Tenure 260	
CHAPTER 16: REMITTANCE AND TRANSFER INCOME 269	
16.1 Introduction 269	
16.2 Remittance received by households 269	
16.3 Remittance source (in and outside the country) 270	
16.4 Means of Transferring Remittance 270	
16.5 Use of Remittance Received 270	
CHAPTER 17: HOUSEHOLD LOANS 281	
17.1 Introduction 281	
17.2 Households with loans 281	
17.3 Source of loan 281	
17.4 Years of borrowing 282	
17.5 Purpose of loan 282	
17.6 Collateral for loan 282	
17.7 Average amount of loan per household and outstanding loan 282	
CHAPTER 18: ADEQUACY OF CONSUMPTION 291	
18.1 Introduction 291	
18.1 Adequacy of consumption 291	
CHAPTER 19: GOVERNMENT AND PRIVATE FACILITIES 297	
19.1 Introduction 297	
19.2 Government and Private facilities status 297	
CHAPTER 20: SECURITY 319	
20.1 Introduction 319	
20.2 Security Situation 319	
ANNEX 323	
ANNEX I 323	
NLSS-IV, STEERING COMMITTEE 323	
ANNEX II 324	
NLSS-IV, TECHNICAL COMMITTEE 324	
ANNEX III 325	
CONTRIBUTORS TO THE NEPAL LIVING STANDARDS SURVEY IV 325	
ANNEX IV 326	
FIELD STAFF 326	

## Nepal Living Standards Survey 2022-2023, Summary\_Reports

Title	Nepal Living Standards Survey 2022-2023, Summary_Reports	
Date	2025-01-24T01:00	
Country	Nepal	
Language	English	
Contributor(s)	National Statistics Office (NSO)	
Publisher(s)	National Statistics Office (NSO)	
Description	This Reports gives the summary report of Nepal Living standards Survey 2022-2023	
	CONTENTS	
	POVERTY IN NEPAL.....	1
	Introduction .....	1
	Sample Design and Implementation .....	2
	Questionnaire Design .....	3
	Poverty Measurement Methodology and Updated Poverty Line .....	4
	Constructing a welfare aggregate .....	4
Table of contents	Food Poverty Line .....	8
	Non-Food Poverty Line .....	10
	Estimation of the 2023 Official Poverty Line.....	11
	Significant Decline in Poverty Rate since 2010-11.....	12
	The new 2022-23 Poverty Line and Poverty rate.....	12
	Seasonal poverty.....	13
	Poverty in Provinces and Domains under the New Federal Structure .....	13
	Some Poverty Indicators.....	15
	Annex.....	19
Filename	NLSS_IV_Summary_Report.pdf	