

Nepal - Household Risk and Vulnerability Survey, Full Panel 2016-2018

The World Bank

Report generated on: September 2, 2026

Visit our data catalog at: <https://microdata.worldbank.org/>

Identification

SURVEY ID NUMBER

NPL_2016-2018_HRVS_v02_M

TITLE

Household Risk and Vulnerability Survey, Full Panel 2016-2018

COUNTRY/ECONOMY

Name	Country code
Nepal	NPL

STUDY TYPE

Income/Expenditure/Household Survey [hh/ies]

ABSTRACT

The objective of the three-year Nepal Household Risk and Vulnerability panel survey is to provide the Government of Nepal with empirical evidence on the patterns of exposure to shocks at the household level and on the vulnerability of households' welfare to these shocks. It covers 6,000 households and 400 communities in non-metropolitan areas of Nepal.

The survey helps address the following research questions:

- What significant adverse events (both anticipated and unanticipated) are faced by households during a given year?
- What strategies do households employ, and what systems of informal support do they rely on (ex-ante and ex-post) to cope with these events?
- How are households' short- and medium-term welfare affected by these events?
- What formal government assistance do households receive? Is it sufficient to help them cope?

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

Households

Community (ward)

Version

VERSION DESCRIPTION

-v01: Edited datasets for public distribution.

VERSION DATE

2021-09

VERSION NOTES

Version Update

In wave 1, value labels for s05q10 have been updated.

In waves 2 and 3, response options for variables s05q11b, s05q12, s05q13, s05q14, s05q15, s05q16, s05q17, s05q18, and s05q19 have been updated to reflect the four-point scale in which these questions were asked. The response options are 'never, rarely, sometimes, often.' Previously, these variables were in "Yes/No" format.

Scope

NOTES

The scope of the 2016-2018 Nepal Household Risk and Vulnerability Panel Survey includes the following topics:

COMMUNITY

- Participants detail

- Community characteristics / Access to facilities
- Access to facilities
- Educational facilities
- Community shocks, household shocks
- Market price

HOUSEHOLD

- Informed consent
- Education
- Health
- Housing and access to facilities
- Food expenses and home production
- Non-food expenditures and inventory of durable goods
- Jobs and time use
- Wage jobs
- Farming and livestock
- Non-agriculture enterprises/activities
- Migration
- Credit, savings, and financial assets
- Private assistance
- Public assistance
- Shocks
- Anthropometrics (less than 5 years)
- Perception on respondent intent and attention

Coverage

GEOGRAPHIC COVERAGE

A random PPS sample of all non-metropolitan areas in Nepal, where 'non-metropolitan' is as defined by the 2010 Census. The sampling followed the district/VDC administrative structure existing until 2017.

GEOGRAPHIC UNIT

Household

Community (PSUs)

UNIVERSE

All households in non-metropolitan areas per the 2010 Census definition, excluding households in the Kathmandu valley (Kathmandu, Lalitpur and Bhaktapur districts).

Producers and sponsors

PRIMARY INVESTIGATORS

Name
The World Bank

PRODUCERS

Name	Affiliation
Thomas Walker	The World Bank
Hanan Jacoby	The World Bank

FUNDING AGENCY/SPONSOR

Name	Abbreviation	Role
UK Department for International Development	DFID	Financing

OTHER IDENTIFICATIONS/ACKNOWLEDGMENTS

Name	Role
Full Bright (Pvt) Ltd	Survey Firm

Sampling

SAMPLING PROCEDURE

The sample frame was all households in non-metropolitan areas per the 2010 Census definition, excluding households in the Kathmandu valley (Kathmandu, Lalitpur and Bhaktapur districts). The country was segmented into 11 analytical strata, defined to correspond to those used in the NLSS III (excluding the three urban strata used there). The allocation of districts to strata are indicated in the Section_0 file of each wave. To increase the concentration of sampled households, 50 of the 75 districts in Nepal were selected with probability proportional to size (the measure of size being the number of households). PSUs were selected with probability proportional to size from the entire list of wards in the 50 selected districts, one stratum at a time. The number of PSUs per stratum is proportional to the stratum's population share and corresponds closely to the allocations used in the LFS-II and NLSS-III (adjusted for different overall numbers of PSUs in those surveys). In each of the selected PSUs (administrative wards), survey teams compiled a list of households in the ward based on existing administrative records and cross-checked with local leaders. The number of households shown in the list was compared to the ward population in the 2010 Census, adjusted for likely population growth. Where the listed population deviated by more than 10% from the projected population based on the census data, the team conducted a full listing of households in the ward. 15 households were selected at random each ward list for interviewing, and a further 5 households were selected as potential replacements.

DEVIATIONS FROM THE SAMPLE DESIGN

During the fieldwork, one PSU in Lapu VDC was inaccessible due to weather, and was replaced by a ward in Hastichaur VDC using PPS sampling on that stratum (excluding the already selected PSUs). All other sampled PSUs were reached and retained throughout the three-year study period.

RESPONSE RATE

Response rates were high, with 5,654 (94%) of the 6,000 Wave 1 households participating in all three waves. In Wave 2, a sample of 6,005 households were interviewed, of which 5,835 (97%) were households from Wave 1, and 165 (3%) were new households added to replace Wave 1 households that could not be reached. Additionally, five households that had split since Wave 1 were also interviewed. In Wave 3, a sample of 6,051 households were interviewed. The number was higher because some households interviewed in Wave 1 but not in Wave 2 were reached again in Wave 3. Of the 6,051 households, 192 were replacement households and four were split households. The majority of non-response was explained by respondents not being located or having migrated.

WEIGHTING

Household-level sampling weights (wt_hh) are provided in the Section_0 file of each wave. These weights were constructed based on ward-level household population data from the 2011 Census following the sampling procedure outlined above.

Data collection

DATES OF DATA COLLECTION

Start	End	Cycle
2016-06-05	2016-08-21	Wave 1
2017-06-12	2017-08-14	Wave 2
2018-06-10	2018-08-22	Wave 3

FREQUENCY OF DATA COLLECTION

The data was collected annually for three waves.

DATA COLLECTION MODE

Computer Assisted Personal Interview [capi]

SUPERVISION

Among the field teams, the field supervisor was responsible for coordinating, supervising, and monitoring the field work. As

well as, completing the community questionnaires, checking the filled-in questionnaires, doing real-time corrections, and supervising data entry activities.

During each survey wave, the interviewers were supervised on-site and online by supervisors. Simultaneously, the field work was constantly supervised and monitored by the core team members. Besides the core team members supervision was carried out by the World Bank staff. In addition to the field supervisors, Full Bright and The World Bank both assigned traveling field supervisors to visit each team at least one per wave, to review field practices and address any issues.

In addition, the data management team at the headquarters closely monitored the quantity and the quality of the field enumeration and the field staff were given timely instructions as and when needed.

DATA COLLECTION NOTES

The field staff, consisting of the supervisors and the interviewers. Each were selected based on their academic background, field work experience, and personal interview. For household and community data collection, teams composed of 4-6 members and led by one supervisor, were assigned in the field. The teams were assigned for given cluster of districts/PSUs. Teams were formed to balance the workload and travel time among the teams. Each team was equipped with a laptop computer, one tablet with each interviewer, instruments for measuring height and weight of children, code sheet, supervisor's/interviewer's field guide and other logistics required in the field. The primary job of the interviewer was to complete the household questionnaire after interviewing the household head or other relevant member(s) of the household. They were also assigned to measure the height and weight of children (up to 60 months of age) in the interviewed household.

The supervisors and the interviewers were trained for 12 days jointly for basic skills and concepts used in the questionnaires. A separate 3-day training session was held for supervisors to address skills required for household listing, supervision, and administering community questionnaires.

Data collection was carried out over a period of 9 weeks beginning June to August for each wave.

Questionnaires

QUESTIONNAIRES

Community Questionnaire:

The community questionnaire was fielded to a senior community representative at the VDC level in each of the 400 PSUs. The purpose of the community questionnaire was to obtain further details on access to services in each PSU, to gather information on shocks at the community level, and to collect market price data. The questionnaire included the following 6 modules:

- Respondent details
- Community characteristics
- Access to facilities
- Educational facilities
- Community shocks, household shocks
- Market price

Household Questionnaire:

The style of questions for the household questionnaire was kept similar to those used in the NLSS-III questionnaire for comparability reasons. In some cases, new modules needed to be developed. The shocks questionnaire was developed by the World Bank team. A food security module was added based on the design recommended by USAID, and a psychosocial questionnaire was also developed by social development specialists in the World Bank. The section on government and other assistance was also redesigned to cover a broader range of programs and elicit information on details such as experience with enrollment and frequency of payment. The household questionnaire included the following 16 modules:

- Informed consent
- Education
- Health
- Housing and access to facilities
- Food expenses and home production
- Non-food expenditures and inventory of durable goods
- Jobs and time use
- Wage jobs

- Farming and livestock
- Non-agriculture enterprises/activities
- Migration
- Credit, savings, and financial assets
- Private assistance
- Public assistance
- Shocks
- Anthropometrics (less than 5 years)
- Perception on respondent intent and attention

Data Processing

DATA EDITING

After the data collection was complete, data cleaning started in HQ. During data cleaning the following actions were carried out:

- Different Versions of HH Questionnaires were appended
- Variables were labelled
- Data exported to STATA
- Responses were checked under possible responses (by do files) and extreme values were verified and checked by back check-calls
- Answers to open ended questions were translated

Cleaned data set was submitted to the World Bank Team for further analysis.

Access policy

CONTACTS

Name	Affiliation	Email
Thomas Walker	World Bank	twalker@worldbank.org
Hanan Jacoby	World Bank	hjacoby@worldbank.org

CONFIDENTIALITY

Confidential data such as names, phone numbers, addresses, and GPS coordinates have been redacted in accordance with the ethics procedures adopted for the study and approved by the Nepal Health Research Council (NHRC).

ACCESS CONDITIONS

Prospective users are kindly requested to email the listed World Bank Contacts and provide a brief description of the planned use of the data, as well as share copies of any publications created with the data.

CITATION REQUIREMENTS

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

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

Example:

Thomas Walker, Hanan Jacoby, Social Protection and Jobs Global Practice (World Bank). Nepal Household Risk and Vulnerability Survey (HRVS) 2016 - 2018, Ref. NPL_2016-2018_HRVS_v02_M. Dataset downloaded from [url] on [date].

Disclaimer and copyrights

DISCLAIMER

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

COPYRIGHT

The World Bank Group, 2020.

Metadata production

DDI DOCUMENT ID

DDI_NPL_2016-2018_HRVS_v02_M_WB

PRODUCERS

Name	Abbreviation	Affiliation	Role
Development Economics Data Group	DECDG	The World Bank	Documentaiton of the Study

DATE OF METADATA PRODUCTION

2020-03-18

DDI DOCUMENT VERSION

Version 02 (September 2021)

Identical to Version 01 (March 2020) with revisions the value labels in Section 5b for waves 1-3.

Data Dictionary

Data file	Cases	Variables
Section_0 (community wave1) This dataset provides information from Wave 1 - Community Survey - Section 0	400	7
Section_1 (community wave1) This dataset provides information from Wave 1 - Community Survey - Section 1 - Participation and Community Characteristics	1915	20
Section_2 (community wave1) This dataset provides information from Wave 1 - Community Survey - Section 2 - Access to Facilities/Community Characteristics	400	30
Section_3a (community wave1) This dataset provides information from Wave 1 - Community Survey - Section 3a - Access to Facilities	2454	15
Section_3b (community wave1) This dataset provides information from Wave 1 - Community Survey - Section 3b - Educational Facilities	939	13
Section_4a (community wave1) This dataset provides information from Wave 1 - Community Survey - Section 4a - Community Shocks	1593	32
Section_4b (community wave1) This dataset provides information from Wave 1 - Community Survey - Section 4b - Household Shocks	1681	27
Section_5 (community wave1) This dataset provides information from Wave 1 - Community Survey - Section 5 - Market Price	9176	7
Section_0 (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 0	6000	17
Section_1 (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 1 - Household Roster: Basic Information	27599	19
Section_2 (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 2 - Education	26117	33
Section_3 (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 3 - Health	27599	66
Section_4 (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 4 - Housing and Access to Service	6000	93
Section_5a (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 5a - Food Expenses and Home Production	84620	14
Section_5b (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 5b - Food Expenses and Home Production	6000	15
Section_6a (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 6a - Non-Food Expenditures and Inventory of Durable Goods - Frequent Non-Food Expenditures	46863	7
Section_6b (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 6b - Non-Food Expenditures and Inventory of Durable Goods - Infrequent Non-Food Expenditures	19125	6
Section_6c (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 6c - Non-Food Expenditures and Inventory of Durable Goods - Durable Goods	25807	7

Section_6d (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 6d - Non-Food Expenditures and Inventory of Durable Goods - Own Account Production of Goods	6000	7
Section_7 (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 7 - Jobs and Time Use	14624	40
Section_8 (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 8 - For those working in agriculture or no-agriculture sectors on wage or salary basis	3266	37
Section_9a1 (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 9a1 - Farming and Livestock - Landholding	8856	29
Section_9a2 (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 9a2 - Farming and Livestock - Landholding - Plotlist Shared	721	86
Section_9a3 (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 9a3 - Increase in Landholdings	6000	26
Section_9a4 (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 9a4 - Detail Crops List in All Lands	6000	167
Section_9b1 (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 9b1 - Production and Uses - Wet Season Crops	10365	28
Section_9b2 (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 9b2 - Production and Uses - Dry Season Crops	8573	28
Section_9c (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 9c - Farming and Livestock - Cost	6000	48
Section_9d (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 9d - Farming and Livestock - Revenue/Expenditure	10501	14
Section_9e (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 9e - Farming and Livestock - Livestock	5654	17
Section_9f (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 9f - Agriculture and Livestock - Farming Assets & Extension	3944	11
Section_10 (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 10 - Non Agricultural Enterprise	780	16
Section_11 (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 11 - Migration, Expenditure, and Remittance	3685	71
Section_12a (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 12a - Credit, Savings, and Financial Assets - Borrowing and Outstanding Loans	3781	36
Section_12b (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 12b - Credit, Savings, and Financial Assets - Lending	392	21
Section_12c (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 12c - Credit, Savings, and Financial Assets - Financial Assets	6604	7

Section_12d (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 12d - Credit, Savings, and Financial Assets - Financial Assets	6000	7
Section_13a (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 13a - Private Assistance - Gifts and Transfer Income Sent	224	31
Section_13b (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 13b - Private Assistance - Gifts and Transfer Income Received	147	30
Section_13c (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 13c - Private Assistance - I/NGOs, Community Organizations	915	24
Section_13d (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 13d - Private Assistance - I/NGOs, Community Organizations	6000	8
Section_14a (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 14a - Public Assistance - Cash Assistance	28485	55
Section_14b (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 14b - Public Assistance - In Kind Assistance	257	23
Section_14c (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 14c - Public Assistance - Public Works	6873	21
Section_15a (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 15a - Shocks	7972	89
Section_15b (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 15b - Psychosocial Support	6000	60
Section_16 (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 16 - Anthropometry	28967	13
Section_17 (hh wave1) This dataset provides information from Wave 1 - Household Survey - Section 17 - Perception on Respondent Intent and Attention	6000	13
Section_0 (community wave2) This dataset provides information from Wave 2 - Community Survey - Section 0	400	7
Section_1 (community wave2) This dataset provides information from Wave 2 - Community Survey - Section 1 - Participation and Community Characteristics	1890	20
Section_2 (community wave2) This dataset provides information from Wave 2 - Community Survey - Section 2 - Access to Facilities/Community Characteristics	400	29
Section_3a (community wave2) This dataset provides information from Wave 2 - Community Survey - Section 3a - Access to Facilities	2379	14
Section_3b (community wave2) This dataset provides information from Wave 2 - Community Survey - Section 3b - Educational Facilities	937	13
Section_4a (community wave2) This dataset provides information from Wave 2 - Community Survey - Section 4a - Community Shocks	834	32
Section_4b (community wave2) This dataset provides information from Wave 2 - Community Survey - Section 4b - Household Shocks	633	26

Section_5 (community wave2) This dataset provides information from Wave 2 - Community Survey - Section 5 - Market Price	10517	7
Section_0 (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 0	6005	18
Section_1 (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 1 - Household Roster: Basic Information	30315	19
Section_2 (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 2 - Education	24884	29
Section_3 (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 3 - Health	25982	68
Section_4 (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 4 - Housing and Access to Service	6005	99
Section_5a (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 5a - Food Expenses and Home Production	85659	15
Section_5b (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 5b - Food Expenses and Home Production	6005	15
Section_6a (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 6a - Non-Food Expenditures and Inventory of Durable Goods - Frequent Non-Food Expenditures	49818	8
Section_6b (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 6b - Non-Food Expenditures and Inventory of Durable Goods - Infrequent Non-Food Expenditures	21218	7
Section_6c (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 6c - Non-Food Expenditures and Inventory of Durable Goods - Durable Goods	27545	8
Section_6d (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 6d - Non-Food Expenditures and Inventory of Durable Goods - Own Account Production of Goods	6005	8
Section_7 (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 7 - Jobs and Time Use	15898	43
Section_8 (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 8 - For those working in agriculture or no-agriculture sectors on wage or salary basis	3545	37
Section_9a1 (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 9a1 - Farming and Livestock - Landholding	9744	28
Section_9a2 (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 9a2 - Farming and Livestock - Landholding - Plotlist Shared	1051	83
Section_9a3 (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 9a3 - Increase in Landholdings	6005	27
Section_9a4 (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 9a4 - Detail Crops List in All Lands	6005	168
Section_9b1 (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 9b1 - Production and Uses - Wet Season Crops	12063	29

Section_9b2 (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 9b2 - Production and Uses - Dry Season Crops	10108	29
Section_9c (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 9c - Farming and Livestock - Cost	6005	49
Section_9d (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 9d - Farming and Livestock - Revenue/Expenditure	12334	14
Section_9e (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 9e - Farming and Livestock - Livestock	6005	31
Section_9f (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 9f - Agriculture and Livestock - Farming Assets & Extension	3857	12
Section_10 (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 10 - Non Agricultural Enterprise	1118	15
Section_11 (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 11 - Migration, Expenditure, and Remittance	5291	72
Section_12a (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 12a - Credit, Savings, and Financial Assets - Borrowing and Outstanding Loans	5861	36
Section_12b (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 12b - Credit, Savings, and Financial Assets - Lending	489	21
Section_12c (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 12c - Credit, Savings, and Financial Assets - Financial Assets	9264	8
Section_12d (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 12d - Credit, Savings, and Financial Assets - Financial Assets	6005	8
Section_13a (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 13a - Private Assistance - Gifts and Transfer Income Sent	446	28
Section_13b (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 13b - Private Assistance - Gifts and Transfer Income Received	68	28
Section_13c (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 13c - Private Assistance - I/NGOs, Community Organizations	61	26
Section_13d (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 13d - Private Assistance - I/NGOs, Community Organizations	6005	16
Section_14a (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 14a - Public Assistance - Cash Assistance	32143	57
Section_14b (hh wave2) This dataset provides information from Wave 2 - Household Survey - Section 14b - Public Assistance - In Kind Assistance	147	21

Section_14c (hh wave2)

This dataset provides information from Wave 2 - Household Survey - Section 14c - Public Assistance - Public Works 2488 21

Section_15a (hh wave2)

This dataset provides information from Wave 2 - Household Survey - Section 15a - Shocks 2627 81

Section_15b (hh wave2)

This dataset provides information from Wave 2 - Household Survey - Section 15b - Psychosocial Support 6005 31

Section_16 (hh wave2)

This dataset provides information from Wave 2 - Household Survey - Section 16 - Anthropometry 2270 17

Section_17 (hh wave2)

This dataset provides information from Wave 2 - Household Survey - Section 17 - Perception on Respondent Intent and Attention 6005 15

Section_0 (community wave3)

This dataset provides information from Wave 3 - Community Survey - Section 0 400 4

Section_1 (community wave3)

This dataset provides information from Wave 3 - Community Survey - Section 1 - Participation and Community Characteristics 1396 20

Section_2 (community wave3)

This dataset provides information from Wave 3 - Community Survey - Section 2 - Access to Facilities/Community Characteristics 400 34

Section_3a (community wave3)

This dataset provides information from Wave 3 - Community Survey - Section 3a - Access to Facilities 2636 15

Section_3b (community wave3)

This dataset provides information from Wave 3 - Community Survey - Section 3b - Educational Facilities 866 13

Section_4a (community wave3)

This dataset provides information from Wave 3 - Community Survey - Section 4a - Community Shocks 256 32

Section_4b (community wave3)

This dataset provides information from Wave 3 - Community Survey - Section 4b - Household Shocks 266 28

Section_5 (community wave3)

This dataset provides information from Wave 3 - Community Survey - Section 5 - Market Price 10630 7

Section_0 (hh wave3)

This dataset provides information from Wave 3 - Household Survey - Section 0 6051 24

Section_1 (hh wave3)

This dataset provides information from Wave 3 - Household Survey - Section 1 - Household Roster: Basic Information 29268 19

Section_2 (hh wave3)

This dataset provides information from Wave 3 - Household Survey - Section 2 - Education 26428 33

Section_3 (hh wave3)

This dataset provides information from Wave 3 - Household Survey - Section 3 - Health 27701 66

Section_4 (hh wave3)

This dataset provides information from Wave 3 - Household Survey - Section 4 - Housing and Access to Service 6051 100

Section_5a (hh wave3)

This dataset provides information from Wave 3 - Household Survey - Section 5a - Food Expenses and Home Production 90935 14

Section_5b (hh wave3)

This dataset provides information from Wave 3 - Household Survey - Section 5b - Food Expenses and Home Production 6051 15

Section_6a (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 6a - Non-Food Expenditures and Inventory of Durable Goods - Frequent Non-Food Expenditures	55151	7
Section_6b (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 6b - Non-Food Expenditures and Inventory of Durable Goods - Infrequent Non-Food Expenditures	22257	6
Section_6c (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 6c - Non-Food Expenditures and Inventory of Durable Goods - Durable Goods	29034	7
Section_6d (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 6d - Non-Food Expenditures and Inventory of Durable Goods - Own Account Production of Goods	6051	7
Section_7 (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 7 - Jobs and Time Use	17444	43
Section_8 (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 8 - For those working in agriculture or no-agriculture sectors on wage or salary basis	4126	38
Section_9a1 (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 9a1 - Farming and Livestock - Landholding	9800	27
Section_9a2 (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 9a2 - Farming and Livestock - Landholding - Plotlist Shared	713	85
Section_9a3 (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 9a3 - Increase in Landholdings	6051	26
Section_9a4 (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 9a4 - Detail Crops List in All Lands	6051	167
Section_9b1 (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 9b1 - Production and Uses - Wet Season Crops	10177	28
Section_9b2 (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 9b2 - Production and Uses - Dry Season Crops	8934	28
Section_9c (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 9c - Farming and Livestock - Cost	6051	48
Section_9d (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 9d - Farming and Livestock - Revenue/Expenditure	11328	14
Section_9e (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 9e - Farming and Livestock - Livestock	6051	30
Section_9f (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 9f - Agriculture and Livestock - Farming Assets & Extension	6019	11
Section_10 (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 10 - Non Agricultural Enterprise	1256	16
Section_11 (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 11 - Migration, Expenditure, and Remittance	5343	74

Section_11a (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 11a - Migration, Expenditure, and Remittance in Last 10 Years	15218	22
Section_12a (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 12a - Credit, Savings, and Financial Assets - Borrowing and Outstanding Loans	7422	36
Section_12b (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 12b - Credit, Savings, and Financial Assets - Lending	443	21
Section_12c (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 12c - Credit, Savings, and Financial Assets - Financial Assets	11949	7
Section_12d (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 12d - Credit, Savings, and Financial Assets - Financial Assets	6051	7
Section_13a (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 13a - Private Assistance - Gifts and Transfer Income Sent	811	29
Section_13b (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 13b - Private Assistance - Gifts and Transfer Income Received	91	28
Section_13c (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 13c - Private Assistance - I/NGOs, Community Organizations	82	23
Section_13d (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 13d - Private Assistance - I/NGOs, Community Organizations	6051	16
Section_14a (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 14a - Public Assistance - Cash Assistance	37037	56
Section_14b (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 14b - Public Assistance - In Kind Assistance	151	15
Section_14c (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 14c - Public Assistance - Public Works	3723	15
Section_15a (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 15a - Shocks	1493	77
Section_15b (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 15b - Psychosocial Support	6051	30
Section_16 (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 16 - Anthropometry	2049	20
Section_17 (hh wave3) This dataset provides information from Wave 3 - Household Survey - Section 17 - Perception on Respondent Intent and Attention	6051	15