India

National Sample Survey Office, M/o Statistcs and Programme Implementation(MOSPI),Government of India (GOI)

Housing Condition Survey: NSS 58th Round : July - December 2002

May 5, 2012

Metadata Production

Metadata Producer(s)	Computer Centre (MOSPI, CC) , M/O Statistics & Programme Implementation , Documentation of the study
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Identification	DDI-IND-MOSPI-NSSO-58Rnd-Sch1dot2-2002

Table of Contents

India (2002)
Housing Condition Survey: NSS 58th Round : July - December 2002

Overview

Type	Socio-Economic/Household Survey
Identification	DDI-IND-MOSPI-NSSO-58Rnd-Sch1dot2-2002
Version	Production Date: 2012-05-02 V1.0; Re-organised anonymised dataset for public distribution.
Series	Housing condition of the people is one of the very important indicators of the socio-economic development of the country. Statistical data on housing condition in qualitative and quantitative terms are needed periodically for an assessment of housing stock and formulation of housing policies and programmes. NSS therefore, started collecting data on housing condition of the dwelling units and basic housing amenities available to them from its 7th round (October 1953 - march 1954) to the 23rd round (July 1968 - June 1969) with the exception in the 13th and 14th rounds.With bigger sample size, comprehensive surveys were carried out prior to the current one during t he NSS 28th round (1973-74), 44th round (1988-89) and 49th round (January-June 1993). After a gap of nearly ten years, the fourth survey in the series was conducted in the 58th round during July–December 2002.

Abstract

The National Sample Survey Organisation (NSSO) conducted an integrated survey encompassing various aspects of the socio-economic scenario during July to December 2002. The survey, among others, included the housing condition of all segments of population. Information on the available condition of the structure where the household stays, the amenities available in their houses and details of construction work undertaken by households, were collected in the current survey through household enquiry.

Kind of Data	Sample survey data [ssd]
Unit of Analysis	Randomly selected households based on sampling procedure and members of the household

Scope & Coverage

Scope

The survey on housing condition was aimed to portray several aspects of housing condition. On the one hand, the condition of the residential dwellings with respect to its micro environment like the area where the house was located, plinth area, plinth level, period
since built, condition of the structure, type of ownership, number of rooms, etc., infrastructural facilities like electricity, drinking water, sewerage, drainage, garbage disposal, ventilation, etc. was collected. On the other hand, detailed information on the structure type of the dwelling where the household was residing, constructions and repairs carried out by the households during the last five years including cost and source of finance, and particulars of dwellings and land owned elsewhere by the households inside the country was also collected through the same schedule of enquiry. This apart, data on household characteristics, land possessed, principal industry and occupation of the household, average monthly consumer expenditure of the household, distance to the place of work normally
travelled by any member of the household, possession of some durable goods and some migration related information were also collected.

Keywords	Housing condition, Building, Flood risk, Approach Road, Dwelling, Living facilities, Building construction

Geographic Coverage

The survey covered whole of the Indian Union except (i) Leh and Kargil districts of Jammu & Kashmir, (ii) villages situated beyond 5 kms. of bus route in the state of Nagaland, and (iii) inaccessible villages of Andaman and Nicobar Islands. Thus the corresponding State/UT level estimates and the all-India results presented in this report are based on the areas falling under the coverage of the survey.

Universe

The survey used the interview method of data collection from a sample of randomly selected households and members of the household

Producers & Sponsors

Primary Investigator(s)	National Sample Survey Office, M/o Statistcs and Programme Implementation(MOSPI),Government of India (GOI)
Other Producer(s)	Survey Design Reearch Division (SDRD) , National Sample Survey Office , Questionnaire Desgn, Sampling methodology,Survey Reports Field Operations Division (FOD) , National Sample Survey Office , Field Work Data Processing Division (DPD) , National Sample Survey Office , Data Processing Computer Centre (CC,MOSPI) , M/o Statistcs and Programme Implementation(MOSPI),Government of India (GOI) , Data processing & Dissemination
Funding Agency/ies	M/o Statistics & Programme Implementation, GOI (MOSPI)
Other Acknowledgment(s)	Governing council and Working Group , Finalisation of survey study and Questionnaire , GOI

Sampling

Sampling Procedure

A stratified multi-stage sampling design was adopted for selection of the ultimate sample units. The first-stage units (FSUs) for
the survey were villages (panchayat wards in Kerala) in the rural areas and the Urban Frame Survey (UFS) blocks in urban areas. If an FSU was quite large, it was divided into smaller areas of equal population, called hamlet-groups, and two hamlet-groups were selected at random and merged, demarcating the area to be used for selection of the households - the ultimate stage units. The households were selected at random from the entire FSU, if the FSU was not large, or from the selected hamlet-groups for larger FSUs. A detailed discussion on the sample design and estimation procedure followed in the survey is given as an ATTACHMENT in external resources.

Deviations from Sample Design

There was no deviation from the original sample deviation.

Response Rate

A total of 8338 first stage units, i.e., villages (panchayat wards for Kerala) in the rural and UFS blocks in the urban were selected for this survey, of which 8307 could be surveyed in the central sample. At the all-India level, a total of 97882 households were captured in the surveyed FSUs.

Weighting

Sample weights were calculated and included in each of the data files Variable 'Wgt_SS' refers to Multiplier for each Subsample.
Variable 'Wgt_Combined' refers to Combined Multiplier.

Data Collection

Data Collection Dates	start 2002-07-01 end 2002-09-30 start 2002-10-01

	end 2002-12-31
Data Collection Mode	Face-to-face [f2f]

Data Collection Notes

The entire survey period (1st July 2002 - 31st December 2002) was divided into two sub-rounds of three months' duration each
(Sub-round 1: July-September 2002; Sub-round 2: October-December 2002) and an equal number of sample FSUs were allocated to each sub-round. Each FSU was surveyed during the sub-round period to which it was allocated. Within a particular sub-round, the field-work was spread out uniformly over the different months to the extent possible.

Questionnaires

Schedule 1.2 consists of 12 blocks including block 0. The blocks are:

Block 0: descriptive identification of sample household
Block 1: identification of sample household
Block 2: particulars of field operation
Block 3: household characteristics
Block 4: particulars of living facilities
Block 5: housing characteristics and micro environment
Block 6: particulars of the dwelling
Block 7: particulars of construction and repair for residential purpose
Block 8: particulars of dwelling / land owned elsewhere within the country
Block 9: some general particulars of slum dwellers
Block 10: remarks by investigator
Block 11: comments by supervisory officer(s)

Data Collector(s)	Field Operations Division of Naional Sample Survey Office (NSSO(FOD)) , Ministry of Statistics and Programme Implementation

Accessibility

Access Authority	Computer Centre (M/O Statistics and Programme Implementation) , http://mospi.nic.in/Mospi_New/site/home.aspx , nssodata@gmail.com
Contact(s)	ADG, SDRD , NSSO (M/O Statistics & PI, G/O India) , http://mospi.gov.in/ DDG, Computer Centre (Ministry of Statistics and Programme Implementation) , http://mospi.nic.in/Mospi_New/site/home.aspx

Access Conditions

Validated unit level data relating to various survey rounds are available on CD-ROMS which can be obtained from the Deputy Director General, Computer Centre, M/O Statistics and PI, East Block No. 10 R.K. Puram, New Delhi-110066 by remitting the price along with packaging and postal charges as well as giving an undertaking duly signed in a specified format.The amount is to be remitted by way of demand draft drawn in favour of Pay & Accounts Officer, Ministry of Statistics & Programme Implementation, payable at New Delhi.

Rights & Disclaimer

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.

Files Description

Dataset contains 7 file(s)

Block3-records	
# Cases	97882
# Variable(s)	44
File Structure	Type: relational Key(s): Key_hhold (Key to locate Hhold No)
File Content This dataset of block-3 contains certain characteristics pertaining to the household including number of individuals who moved into or out of the household.	
Producer NSSO	

Block4-records	
# Cases	97882
# Variable(s)	47
File Structure	Type: relational Key(s): Key_hhold (Key to locate Hhold No)
File Content Information relating to housing amenities such as drinking water, sanitation, lighting, cooking electricity and electric wiring and possession of some durable goods are the content of this dataset of block-4.	
Producer NSSO	

Block5-records	
# Cases	97882
# Variable(s)	31
File Structure	Type: relational Key(s): Key_hhold (Key to locate Hhold No)
File Content Information relating to the house in which the sample household lives and particulars relating to the environment around the house are the content of this dataset,collected through block-5. However, if the residential house is located in a building then relevant particulars for the building are recorded.	
Producer NSSO	

Block6-records	
# Cases	97882
# Variable(s)	43
File Structure	Type: relational

	Key(s): Key_hhold (Key to locate Hhold No)

File Content
Ddetails regarding the living accommodation occupied by the household are the content of this dataset of block-6.

Producer
NSSO

Block7-records

# Cases	40258
# Variable(s)	46
File Structure	Type: relational Key(s): Key_hhold (Key to locate Hhold No) , Key_constn_no (Key to locate construction no)

File Content
Iinformation in this dataset of block-7 contains particulars of construction undertaken during the last five years by the sample household for residential purpose such as construction of new residential building, construction relating to addition of floor space, alteration, improvement and major repair of the existing residential building. Constructions complete or incomplete as on the date of survey are considered.However, the detailed information collected for the two most recent constructions 'at the present premises of residence of the household as well as the two most recent constructions undertaken 'elsewhere' by the household.

Producer
NSSO

Block8-records

# Cases	97882
# Variable(s)	28
File Structure	Type: relational Key(s): Key_hhold (Key to locate Hhold No)

File Content
This dataset contain information regarding the dwelling unit / land owned by the sample household at places other than the one in which the household is presently residing.

Producer
NSSO

Block9-records

# Cases	5818
# Variable(s)	28
File Structure	Type: relational Key(s): Key_Hhold (Key to locate Hhold no)

File Content
Some broad information about the slum dwellers in URBAN area, in regard to their stay in the slum, reason for movement to the slum, whether received any benefit as a slum dweller, whether tried to move out of the slum etc., are the content of this dataset of block-9.

Producer
NSSO

Notes
For Urban Sector only

Variables List

Dataset contains 267 variable(s)

File Block3-records

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Key_hhold	Key to locate Hhold No	discrete	character-15	97882	0	-
2	Rnd_Sch	Round-Schedule	discrete	character-4	97882	0	-
3	Rec_ID	Record ID(Indicates Block number)	discrete	character-2	97882	0	-
4	Sector	Sector code	discrete	character-1	97882	0	-
5	Sub_round	Sub-round	discrete	character-1	97882	0	Sub-Round
6	Sub_sample	Sub-sample	discrete	character-1	97882	0	Sub-sample
7	State	State	discrete	character-2	97882	0	State code
8	Region	Region	discrete	character-1	97882	0	Region code
9	District	District	discrete	character-2	97882	0	District code
10	Stratum	Stratum	discrete	character-2	97882	0	Stratum no
11	Sub_stratum	Sub-stratum	discrete	character-1	97882	0	Sub-stratum no
12	FSU	Village/block number	discrete	character-5	97882	0	Village/block number (First Stage Unit)
13	Segment	Segment	discrete	character-1	97882	0	Segment no.
14	Stage2_stratum	Second stage stratum	discrete	character-1	97882	0	-
15	Hhold_No	Household No	discrete	character-2	97882	0	Sample Household No
16	B1_q16	Informant’s code	discrete	character-1	97870	0	informant's relation to head
17	B1_q17	Response code	discrete	character-1	97868	0	Response code
18	B1_q18	Survey code	discrete	character-1	97882	0	Survey code
19	B1_q19	Reason-substitution	discrete	character-1	1654	0	Reason for first substitution of original household
20	B2_Q2i	Survey date	discrete	character-6	97881	0	-
21	B2_q3	Time taken to canvas	discrete	character-3	97700	0	-
22	B3_q1	Male (household size)	discrete	numeric-2.0	95793	2089	-
23	B3_q2	Female (household size)	continuous	numeric-2.0	94367	3515	-
24	B3_q3	Household size (total)	continuous	numeric-2.0	97882	0	-
25	B3_q4	Gender of head	discrete	character-1	97843	0	Gender of the head of household
26	B3_q5	Social group (code)	discrete	character-1	97882	0	Social group (code)
27	B3_q6	Land possessed (0.00 ha)	continuous	numeric-9.2	97541	341	Land possessed (0.00 ha)
28	B3_q7	NIC code	discrete	character-5	92028	0	Principal industry (NIC 1998):
29	B3_q8	NCO code	discrete	character-3	92033	0	Principal occupation (NCO 1968):
30	B3_q9_MCE	MPCE(Rs)	continuous	numeric-5.0	97499	383	Average monthly consumer expenditure (Rs. in whole no.):
31	B3_q10	Distance place of work(km)	continuous	numeric-4.0	96974	908	Distance (in km) to the place of work normally travelled by the principal earner of the household:

File Block3-records

#	Name	Label	Type	Format	Valid	Invalid	Question
32	B3_q11	Maximum distance(km)	continuous	numeric-5.0	95744	2138	Maximum distance (in km) to the place of work normally travelled by any member of the household:
33	B3_q12	Hh moved?	discrete	character-1	97669	0	whether the household moved to the village/town of enumeration during the last 365 days?:
34	B3_q13	Location of last residence	discrete	character-1	2446	0	Location of last residence
35	B3_q14	Natutre of movement	discrete	character-1	2158	0	Natutre of movement
36	B3_q15	Reason for movement	discrete	character-2	2442	0	Reason for movement
37	B3_q16	Type of structure	discrete	character-1	2166	0	Type of structure where household lived last:
38	B3_q17	Members moved into	continuous	numeric-2.0	64241	33641	No. of members who moved into the household during last 365 days:
39	B3_q18	Members moved out	continuous	numeric-2.0	66100	31782	No. of members who moved out of the household during last 365 days:
40	Wgt_SS	Multiplier Sub sample-wise	continuous	numeric-9.2	97882	0	-
41	Wgt_Combined	Multiplier Combined	continuous	numeric-9.2	97882	0	-
42	nss	nss (sub-sample-wise ns)	continuous	numeric-2.0	97882	0	-
43	nsc	nsc (sub-sample combined ns)	continuous	numeric-3.0	97882	0	-
44	WGT_posted	Multiplier Posted	continuous	numeric-8.0	97882	0	-

File Block4-records

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Key_hhold	Key to locate Hhold No	discrete	character-15	97882	0	-
2	Rnd_sch	Round-Schedule	discrete	character-4	97882	0	Same as in dataset of Block-3
3	Rec_ID	Record ID(Indicates Block number)	discrete	character-2	97882	0	Same as in dataset of Block-3
4	Sector	Sector code	discrete	character-1	97882	0	Same as in dataset of Block-3
5	Sub_round	Sub-round	discrete	character-1	97882	0	Same as in dataset of Block-3
6	Sub_sample	Sub-sample	discrete	character-1	97882	0	Same as in dataset of Block-3
7	State	State	discrete	character-2	97882	0	Same as in dataset of Block-3
8	Region	Region	discrete	character-1	97882	0	Same as in dataset of Block-3
9	District	District	discrete	character-2	97882	0	Same as in dataset of Block-3
10	Stratum	Stratum	discrete	character-2	97882	0	Same as in dataset of Block-3
11	Sub_stratum	Sub-stratum	discrete	character-1	97882	0	Same as in dataset of Block-3
12	FSU	Village/block number	discrete	character-5	97882	0	Same as in dataset of Block-3
13	Segment	Segment	discrete	character-1	97882	0	Same as in dataset of Block-3
14	Stage2_stratum	Second stage stratum	discrete	character-1	97882	0	Same as in dataset of Block-3
15	Hhold_No	Household No	discrete	character-2	97882	0	Same as in dataset of Block-3
16	B4_q1	Source of drinking water	discrete	character-1	97841	0	Major source of drinking water
17	B4_q2	Drinking water availability?	discrete	character-1	97873	0	Whether availability of drinking water is sufficient throughout the year?

File Block4-records

#	Name	Label	Type	Format	Valid	Invalid	Question
18	B4_q3	Facility of drinking water	discrete	character-1	97876	0	Facility of drinking water
19	B4_q4	Distance drinking water(code)	discrete	character-1	97865	0	Distance to the source of drinking water(code)
20	B4_q5	Bathroom	discrete	character-1	97869	0	Bathroom facility?
21	B4_q6	Distance-bathing place(km)	discrete	character-1	97768	0	Distance from the bathing place:
22	B4_q7	Latrine	discrete	character-2	97866	0	Latrine type?
23	B4_q8	HH-using latrine	discrete	character-2	8724	0	Number of households using the latrine(s)
24	B4_q9	Distance-latrine	discrete	character-1	52826	0	Distance to travel for latrine (code):
25	B4_q10	Source-cooking	discrete	character-2	97853	0	Primary source of energy for cooking
26	B4_q11	Source-lighting	discrete	character-1	97860	0	Primary source of energy for lighting.
27	B4_q12	Type-electric wiring	discrete	character-1	67005	0	Type of electric wiring
28	B4_q13	Radio/tran./tape/music sys.	discrete	character-1	97882	0	Does the household possess this item?
29	B4_q14	Electric fan	discrete	character-1	97882	0	Does the household possess this item?
30	B4_q15	Bicycle	discrete	character-1	97882	0	Does the household possess this item?
31	B4_q16	Sewing machine	discrete	character-1	97882	0	Does the household possess this item?
32	B4_q17	Television	discrete	character-1	97882	0	Does the household possess this item?
33	B4_q18	Telephone	discrete	character-1	97882	0	Does the household possess this item?
34	B4_q19	Refrigerator	discrete	character-1	97882	0	Does the household possess this item?
35	B4_q20	Washing machine	discrete	character-1	97882	0	Does the household possess this item?
36	B4_q21	Heator	discrete	character-1	97838	0	Does the household possess this item?
37	B4_q22	Moped/scooter/m. cycle	discrete	character-1	97882	0	Does the household possess this item?
38	B4_q23	Air cooler	discrete	character-1	97882	0	Does the household possess this item?
39	B4_q24	Air conditioner	discrete	character-1	97882	0	Does the household possess this item?
40	B4_q25	Car / jeep	discrete	character-1	97882	0	Does the household possess this item?
41	B4_q26	Personal computer	discrete	character-1	97882	0	Does the household possess this item?
42	B4_q27	Tractor	discrete	character-1	97882	0	Does the household possess this item?
43	Wgt_SS	Multiplier Sub sample-wise	continuous	numeric-9.2	97882	0	-
44	Wgt_Combined	Multiplier Combined	continuous	numeric-9.2	97882	0	-
45	nss	nss (sub-sample-wise ns)	continuous	numeric-2.0	97882	0	-

File Block4-records

#	Name	Label	Type	Format	Valid	Invalid	Question
46	nsc	nsc (sub-sample combined ns)	continuous	numeric-3.0	97882	0	-
47	WGT_posted	Multiplier Posted	continuous	numeric-8.0	97882	0	-

File Block5-records

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Key_hhold	Key to locate Hhold No	discrete	character-15	97882	0	-
2	Rnd_sch	Round-Schedule	discrete	character-4	97882	0	-
3	Rec_ID	Record ID(Indicates Block number)	discrete	character-2	97882	0	Same as in dataset of Block-3
4	Sector	Sector code	discrete	character-1	97882	0	Same as in dataset of Block-3
5	Sub_round	Sub-round	discrete	character-1	97882	0	Same as in dataset of Block-3
6	Sub_sample	Sub-sample	discrete	character-1	97882	0	Same as in dataset of Block-3
7	State	State	discrete	character-2	97882	0	Same as in dataset of Block-3
8	Region	Region	discrete	character-1	97882	0	Same as in dataset of Block-3
9	District	District	discrete	character-2	97882	0	Same as in dataset of Block-3
10	Stratum	Stratum	discrete	character-2	97882	0	Same as in dataset of Block-3
11	Sub_stratum	Sub-stratum	discrete	character-1	97882	0	Same as in dataset of Block-3
12	FSU	Village/block number	discrete	character-5	97882	0	Same as in dataset of Block-3
13	Segment	Segment	discrete	character-1	97882	0	Same as in dataset of Block-3
14	Stage2_stratum	Second stage stratum	discrete	character-1	97882	0	Same as in dataset of Block-3
15	Hhold_No	Household No	discrete	character-2	97882	0	Same as in dataset of Block-3
16	B5_q1	Area type	discrete	character-1	97882	0	Area type in which the house is located.
17	B5_q2	Plinth area(sq.ft)	continuous	numeric-6.0	97642	240	Plinth area of the house (in square feet):
18	B5_q3	Plinth level(feet)	continuous	numeric-2.0	97752	130	Plinth level (in feet)
19	B5_q4	Use of house	discrete	character-1	97716	0	Use of house
20	B5_q5	Period since built(code)	discrete	character-1	97725	0	-
21	B5_q6	Condition of structure	discrete	character-1	97670	0	Condition of structure
22	B5_q7	Drainage arrangement	discrete	character-1	97730	0	Drainage arrangement
23	B5_q8	Garbage disposal	discrete	character-1	45782	0	Garbage disposal (urban only)
24	B5_q9	Animal shed	discrete	character-1	97709	0	Animal shed
25	B5_q10	Experienced-flood	discrete	character-1	97752	0	Whether experienced any flood during last 5 years?
26	B5_q11	Approach road/lane	discrete	character-1	97722	0	Approach road / lane / constructed path.
27	Wgt_SS	Multiplier Sub sample-wise	continuous	numeric-9.2	97882	0	-
28	Wgt_Combined	Multiplier Combined	continuous	numeric-9.2	97882	0	-
29	nss	nss (sub-sample-wise ns)	continuous	numeric-2.0	97882	0	-
30	nsc	nsc (sub-sample combined ns)	continuous	numeric-3.0	97882	0	-

File Block5-records

#	Name	Label	Type	Format	Valid	Invalid	Question
31	WGT_posted	Multiplier Posted	continuous	numeric-8.0	97882	0	-

File Block6-records

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Key_hhold	Key to locate Hhold No	discrete	character-15	97882	0	-
2	Rnd_sch	Round-Schedule	discrete	character-4	97882	0	Same as in dataset of block-3
3	Rec_ID	Record ID(Indicates Block number)	discrete	character-2	97882	0	Same as in dataset of block-3
4	Sector	Sector code	discrete	character-1	97882	0	Same as in dataset of block-3
5	Sub_round	Sub-round	discrete	character-1	97882	0	Same as in dataset of block-3
6	Sub_sample	Sub-sample	discrete	character-1	97882	0	Same as in dataset of block-3
7	State	State	discrete	character-2	97882	0	Same as in dataset of block-3
8	Region	Region	discrete	character-1	97882	0	Same as in dataset of block-3
9	District	District	discrete	character-2	97882	0	Same as in dataset of block-3
10	Stratum	Stratum	discrete	character-2	97882	0	Same as in dataset of block-3
11	Sub_stratum	Sub-stratum	discrete	character-1	97882	0	Same as in dataset of block-3
12	FSU	Village/block number	discrete	character-5	97882	0	Same as in dataset of block-3
13	Segment	Segment	discrete	character-1	97882	0	Same as in dataset of block-3
14	Stage2_stratum	Second stage stratum	discrete	character-1	97882	0	Same as in dataset of block-3
15	Hhold_No	Household No	discrete	character-2	97882	0	Same as in dataset of block-3
16	B6_q1	Ownership-dwelling	discrete	character-1	97882	0	-
17	B6_q2	Monthly rent(Rs)	continuous	numeric-5.0	15384	82498	Monthly rent(Rs)
18	B6_q3	Year of taking rent	continuous	numeric-4.0	15381	82501	Year of taking rent
19	B6_q4	Deposit(Rs)	continuous	numeric-6.0	7736	90146	Non-adjustable deposit paid (Rs):
20	B6_q5	Recoverable (code)?	discrete	character-1	3700	0	Whether recoverable at the time of vacation?:
21	B6_q6	Imputed monthly rent(Rs)	continuous	numeric-5.0	81556	16326	If not hired (i.e. if code 1 or 9 in item 1), imputed monthly rent (Rs.)
22	B6_q7	Residential-status	discrete	character-1	13402	0	-
23	B6_q8	Type-dwelling	discrete	character-1	97212	0	-
24	B6_q9	No. of living rooms	continuous	numeric-2.0	96674	1208	Number of living rooms in the dwelling:
25	B6_q10	No. of other rooms	continuous	numeric-2.0	67604	30278	Number of other rooms in the dwelling:
26	B6_q11	Floor-area living rooms(sq.ft)	continuous	numeric-4.0	96749	1133	Floor area living room(square feet)
27	B6_q12	Floor-area other rooms(sq.ft)	continuous	numeric-4.0	65438	32444	Floor area other room(square feet)
28	B6_q13	Floor-area veranda(sq.ft)	continuous	numeric-4.0	31145	66737	Floor area veranda (square feet)
29	B6_q14	Floor-area uncovered(sq.ft)	continuous	numeric-5.0	37883	59999	Floor area uncovered(square feet)
30	B6_q15	Floor area (sq.ft)	continuous	numeric-5.0	97734	148	Total Floor area(square feet)

File Block6-records

#	Name	Label	Type	Format	Valid	Invalid	Question
31	B6_q16	Ventilation	discrete	numeric-1.0	97586	296	Ventilation of the dwelling unit
32	B6_q17	Married couples	continuous	numeric-2.0	93418	4464	Total number of married couples in the household
33	B6_q18	Separate rooms	discrete	character-1	97593	0	Whether a separate room is available to each married couple?:
34	B6_q19	Not-separate rooms	continuous	numeric-2.0	22564	75318	If code 2 in item 18, number of married couples not getting a separate room:
35	B6_q20	kitchen type	discrete	numeric-1.0	97701	181	Kitchen type
36	B6_q21	Floor type	discrete	character-1	97741	0	Floor type
37	B6_q22	Wall type	discrete	character-1	97747	0	Wall type
38	B6_q23	Roof type	discrete	character-1	97728	0	Roof type
39	Wgt_SS	Multiplier Sub sample-wise	continuous	numeric-9.2	97882	0	-
40	Wgt_Combined	Multiplier Combined	continuous	numeric-9.2	97882	0	-
41	nss	nss (sub-sample-wise ns)	continuous	numeric-2.0	97882	0	-
42	nsc	nsc (sub-sample combined ns)	continuous	numeric-3.0	97882	0	-
43	WGT_posted	Multiplier Posted	continuous	numeric-8.0	97882	0	-

File Block7-records

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Key_hhold	Key to locate Hhold No	discrete	character-15	40258	0	-
2	Key_constn_no	Key to locate construction no	discrete	character-17	40258	0	-
3	Round_schedule	round schedule	discrete	character-4	40258	0	Same as in dataset of Block-3
4	Rec_ID	Record ID(Indicates Block number)	discrete	character-2	40258	0	Same as in dataset of Block-3
5	Sector	Sector code	discrete	character-1	40258	0	Same as in dataset of Block-3
6	Sub_round	Sub-round	discrete	character-1	40258	0	Same as in dataset of Block-3
7	Sub_sample	Sub-sample	discrete	character-1	40258	0	Same as in dataset of Block-3
8	State	State	discrete	character-2	40258	0	Same as in dataset of Block-3
9	Region	Region	discrete	character-1	40258	0	Same as in dataset of Block-3
10	District	District	discrete	character-2	40258	0	Same as in dataset of Block-3
11	Stratum	Stratum	discrete	character-2	40258	0	Same as in dataset of Block-3
12	Sub_stratum	Sub-stratum	discrete	character-1	40258	0	Same as in dataset of Block-3
13	FSU	Village/block number	discrete	character-5	40258	0	Same as in dataset of Block-3
14	Segment	Segment	discrete	character-1	40258	0	Same as in dataset of Block-3
15	Stage2_stratum	Second stage stratum	discrete	character-1	40258	0	Same as in dataset of Block-3
16	Hhold_No	House-hold No	discrete	character-2	40258	0	Same as in dataset of Block-3
17	B7_q2	Srl no of constrction	discrete	character-2	40258	0	Srl no of two most recent constrctions
18	B7_q1	No. of constructions initiated	continuous	numeric-1.0	40258	0	Number of constructions initiated during last 5 years

File Block7-records

#	Name	Label	Type	Format	Valid	Invalid	Question
19	B7_q3	Type of construction	discrete	character-1	40258	0	Type of construction
20	B7_q4	Construction completed	discrete	character-1	21140	0	Whether construction is complete as on the date of survey?:
21	B7_q5	mon-year completion	discrete	character-4	18728	0	Month / year of completion:
22	B7_q6	Type structure	discrete	character-1	18633	0	Type of structure
23	B7_q7	Floor area(sq.ft)	continuous	numeric-4.0	13496	26762	Floor area(sq.ft)
24	B7_q8	No of dwelling units	continuous	numeric-2.0	14286	25972	Number of dwelling units:
25	B7_q9	Cost of construction-last 5 years	continuous	numeric-7.0	21365	18893	Cost of construction during last 5 years (Rs.)
26	B7_q10	Source finance -Own	continuous	numeric-7.0	18920	21338	source of finance of construction during last 5 years : OWN
27	B7_q11	Co-operative	continuous	numeric-7.0	679	39579	source of finance of construction during last 5 years:Co-operative
28	B7_q12	Govt financial instn	continuous	numeric-6.0	1382	38876	source of finance of construction during last 5 years:Govt financial institution
29	B7_q13	Non-govt financial instn	continuous	numeric-7.0	279	39979	source of finance of construction during last 5 years Non-govt financial institution
30	B7_q14	Govt non-financial instn	continuous	numeric-6.0	817	39441	source of finance of construction during last 5 years: Govt non-financial institution
31	B7_q15	Non-govt non-financial instn	continuous	numeric-6.0	194	40064	source of finance of construction during last 5 years : Non-govt non-financial instn
32	B7_q16	Money lenders	continuous	numeric-6.0	3482	36776	source of finance of construction during last 5 years : Money lenders
33	B7_q17	Friends relatives	continuous	numeric-6.0	3727	36531	source of finance of construction during last 5 years : Friends relatives
34	B7_q18	Others	continuous	numeric-7.0	1418	38840	source of finance of construction during last 5 years : Others
35	Tot_Finance	Total q10 to q18(generated)	continuous	numeric-7.0	40258	0	-
36	B7_q19	Cost pucca material last year	continuous	numeric-7.0	5225	35033	Cost of construction during last year (Rs)- pucca material
37	B7_q20	Cost other material last year	continuous	numeric-6.0	6076	34182	Cost of construction during last year (Rs)- other material
38	B7_q21	Labour cost last year	continuous	numeric-6.0	7640	32618	Cost of construction during last year (Rs)-Labour cost
39	B7_q22	Other cost last year	continuous	numeric-7.0	4130	36128	Cost of construction during last year (Rs)-Other cost
40	B7_q23	Total cost q19 to q22	continuous	numeric-7.0	8436	31822	Cost of construction during last year (Rs)-Total cost
41	B7_q24	Total exp incurred new resdl unit	continuous	numeric-7.0	40258	0	Total expenditure incurred for acquiring new residential unit during last 5 years (Rs.):
42	Wgt_SS	Multiplier (sub-sample-wise)	continuous	numeric-9.2	40258	0	-
43	Wgt_combined	Multiplier (Combined)	continuous	numeric-9.2	40258	0	-

File Block7-records

#	Name	Label	Type	Format	Valid	Invalid	Question
44	nss	nss (sub-sample-wise ns)	continuous	numeric-2.0	40258	0	-
45	nsc	nsc (sub-sample combined ns)	continuous	numeric-3.0	40258	0	-
46	WGT_posted	Multiplier Posted	continuous	numeric-8.0	40258	0	-

File Block8-records

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Key_hhold	Key to locate Hhold No	discrete	character-15	97882	0	-
2	Rnd_sch	Round-Schedule	discrete	character-4	97882	0	Same as in dataset of Block-3
3	Rec_ID	Record ID(Indicates Block number)	discrete	character-2	97882	0	Same as in dataset of Block-3
4	Sector	Sector code	discrete	character-1	97882	0	Same as in dataset of Block-3
5	Sub_round	Sub-round	discrete	character-1	97882	0	Same as in dataset of Block-3
6	Sub_sample	Sub-sample	discrete	character-1	97882	0	Same as in dataset of Block-3
7	State	State	discrete	character-2	97882	0	Same as in dataset of Block-3
8	Region	Region	discrete	character-1	97882	0	Same as in dataset of Block-3
9	District	District	discrete	character-2	97882	0	Same as in dataset of Block-3
10	Stratum	Stratum	discrete	character-2	97882	0	Same as in dataset of Block-3
11	Sub_stratum	Sub-stratum	discrete	character-1	97882	0	Same as in dataset of Block-3
12	FSU	Village/block number	discrete	character-5	97882	0	Same as in dataset of Block-3
13	Segment	Segment	discrete	character-1	97882	0	Same as in dataset of Block-3
14	Stage2_stratum	Second stage stratum	discrete	character-1	97882	0	Same as in dataset of Block-3
15	Hhold_No	Household No	discrete	character-2	97882	0	Same as in dataset of Block-3
16	B8_q1	own any dwelling	discrete	character-1	97795	0	Does the household own any dwelling elsewhere?
17	B8_q2	Type of structure	discrete	character-1	10868	0	Type of structure
18	B8_q3	Location	discrete	character-1	10830	0	If codes 1 to 4 in item 1, location.
19	B8_q4	Present use	discrete	character-1	10861	0	(if codes 1 to 4 in item 1) present use:
20	B8_q5	Own cultivable land	discrete	character-1	97739	0	Does the household own any cultivable land elsewhere?:
21	B8_q6	Own plot-residence	discrete	character-1	97790	0	Does the household own a plot for residential house construction?:
22	B8_q7	Plan to construct	discrete	character-1	97733	0	Does the household plan to construct / acquire a house during the next 2 years?:
23	B8_q8	Source of finance	discrete	character-1	3311	0	If code 1 in item 7, source of finance
24	Wgt_SS	Multiplier Sub sample-wise	continuous	numeric-9.2	97882	0	-
25	Wgt_Combined	Multiplier Combined	continuous	numeric-9.2	97882	0	-
26	nss	nss (sub-sample-wise ns)	continuous	numeric-2.0	97882	0	-
27	nsc	nsc (sub-sample combined ns)	continuous	numeric-3.0	97882	0	-
28	WGT_posted	Multiplier Posted	continuous	numeric-8.0	97882	0	-

File Block9-records

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Key_Hhold	Key to locate Hhold no	discrete	character-15	5818	0	-
2	Round_schedule	Round and schedule	discrete	character-4	5818	0	Same as in dataset of Block-3
3	Rec_ID	Record IdentifierRecord ID(Indicates Block number)	discrete	character-2	5818	0	Same as in dataset of Block-3
4	Sector	Sector code	discrete	character-1	5818	0	Same as in dataset of Block-3
5	Sub_round	Sub-round	discrete	character-1	5818	0	Same as in dataset of Block-3
6	Sub_sample	Sub-sample	discrete	character-1	5818	0	Same as in dataset of Block-3
7	State	State	discrete	character-2	5818	0	Same as in dataset of Block-3
8	Region	Region	discrete	character-1	5818	0	Same as in dataset of Block-3
9	District	District	discrete	character-2	5818	0	Same as in dataset of Block-3
10	Stratum	Stratum	discrete	character-2	5818	0	Same as in dataset of Block-3
11	Sub_stratum	Sub-stratum	discrete	character-1	5818	0	Same as in dataset of Block-3
12	FSU	Village/block number	discrete	character-5	5818	0	Same as in dataset of Block-3
13	Segment	Segment	discrete	character-1	5818	0	Same as in dataset of Block-3
14	Stage2_stratum	Second stage stratum	discrete	character-1	5818	0	Same as in dataset of Block-3
15	Hhold_No	House-hold No	discrete	character-2	5818	0	Same as in dataset of Block-3
16	B9_q1	Duration of stay-slum(years)	continuous	numeric-2.0	5702	116	Duration of stay in the slum (years)
17	B9_q2	Place residing before slum	discrete	character-1	5818	0	Place where the household was residing before coming to this slum:
18	B9_q3	Type struct. earlier	discrete	character-1	3402	0	(if code 1 in item 2) type of structure of the accommodation availed of earlier
19	B9_q4	Reason for movement	discrete	character-1	3394	0	(if code 1 in item 2) reason for movement to the slum.
20	B9_q5	Possess any documents	discrete	character-1	5701	0	Does the head of the household possess any of the documents?:
21	B9_q6	Received any benefit	discrete	character-1	5700	0	Whether received any benefit as a slum dweller?:
22	B9_q7	Tried to move out slum	discrete	character-1	5699	0	Whether tried to move out of the slum?:
23	B9_q8	Main reason to move out	discrete	character-1	276	0	(if code 1 in item 7) main reason:
24	Wgt_SS	Multiplier Sub-sample wise	continuous	numeric-8.2	5818	0	-
25	Wgt_Combined	Multiplier Combined	continuous	numeric-8.2	5818	0	-
26	nss	nss (sub-sample-wise ns)	continuous	numeric-2.0	5818	0	-
27	nsc	nsc (sub-sample combined ns)	continuous	numeric-3.0	5818	0	-
28	WGT_posted	Multiplier (Posted)	continuous	numeric-7.0	5818	0	-

Variables Description

Dataset contains267 variable(s)

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#1 Key_hhold: Key to locate Hhold No

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Recoding and Derivation	Generated KEY variable using the variables -State,Region,Stratum,Sub-stratum,FSU,Segment,stage2stratum and Hholdno.

#2 Rnd_Sch: Round-Schedule

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Indicates Round no of NSS survey(first 2 digit) and schedule number (next 2 digits)

Value	Label	Cases	Percentage
5812	NSS Round-58 Schedule-1.2	97882	100.0%

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

#3 Rec_ID: Record ID(Indicates Block number)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
03	Block-3 of schedule	97882	100.0%

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

#4 Sector: Sector code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	State/UT level sample was allocated between two sectors(Rural,Urban) in proportion to provisional population as per Census 2001 with double weightage to urban sector.

Value	Label	Cases	Percentage
1	Rural	55966	57.2%
2	Urban	41916	42.8%

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

#5 Sub_round: Sub-round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	The survey period of six months for this round is divided into two sub-rounds of three months` duration.Equal number of sample villages and blocks have been allotted for survey in each of these two sub-rounds. Each village/ block will be surveyed during the sub-round period to which it has been allotted. Because of the arduous field condition, this restriction need not strictly be enforced in Andaman & Nicobar Island, Lakshadweep and rural areas of Arunachal Pradesh and Nagaland.
Literal question	Sub-Round

Value	Label	Cases	Percentage
1	Sub-round-1	48891	49.9%
2	Sub-round-2	48991	50.1%

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

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#6 Sub_sample: Sub-sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	The sample villages have been selected with probability proportional to population with replacement and the sample blocks by simple random sampling without replacement. Selection was done in both the sectors in the form of two independent sub-samples(sub-sample-1 &2).
Literal question	Sub-sample

Value	Label	Cases	Percentage
1	Sub-sample-1	49022	50.1%
2	Sub-sample-2	48860	49.9%

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

#7 State: State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Literal question	State code

Frequency table not shown (35 Modalities)

#8 Region: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	States have been divided into regions by grouping contiguous districts similar in respect of population density and crop pattern. In Gujarat, however, some districts have been split for the purpose of region formation, considering the location of dry areas and the distribution of tribal population in the state. The compositions of the regions are given as an attachment in external resourcesl
Literal question	Region code

Value	Label	Cases	Percentage
1	Region-1	44860	45.8%
2	Region-2	22589	23.1%
3	Region-3	17780	18.2%
4	Region-4	8924	9.1%
5	Region-5	2566	2.6%
6	Region-6	1163	1.2%
7	Region-7	0	0.0%

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

#9 District: District

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Literal question	District code

#10 Stratum: Stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Rural sector: Two special strata were formed as given below at the State/ UT level on the basis of Population Census 1991 viz. Stratum 1: all FSUs with population between 0 to 50, and Stratum 2: FSUs with population more than 15,000

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#10 Stratum: Stratum

	The special stratum 1 was formed if at least 50 such FSU's were found in a State/UT. Similarly, special stratum 2 was formed if at least 4 such FSUs were found in a State/UT. Otherwise, such FSUs were merged with the general strata. From the remaining FSUs (not covered under stratum 1 &2) general strata (hereafter, stratum will refer to general stratum unless otherwise mentioned) was formed and numbered 3, 4, 5 …. etc. (even if no special strata have been formed). Each district of a State/UT was normally treated as a separate stratum. However, if the provisional population of the district was greater than or equal to 2.5 million as per Census 2001, the district was divided into two or more strata with more or less equal population as per population census 1991 by grouping contiguous tehsils. However, in Gujarat, some districts were not wholly included in an NSS region. In such cases, the part of the district falling in an NSS region constituted a separate stratum. Urban sector: In the urban sector, stratum was formed within each NSS region on the basis of size class of towns as per Census 1991 town population except for towns specified in Table 4. The stratum number and their composition (within each region) are given below: stratum 1:all towns with population (P) < 0.1 million stratum 2:all towns with 0.1= P < 0.5 million stratum 3:all towns with 0.5= P < 1 million stratum 4,5,6, … each town with P= 1 million The stratum numbers was retained as above even if, in some regions, some of the stratum is not formed.
Literal question	Stratum no

#11 Sub_stratum: Sub-stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	There was no sub-stratification in the rural sector. However, to cover more number of households living in slums, in urban sector each stratum was divided into 2 sub-strata as follows: sub-stratum 1: all UFS blocks having area type 'slum area' sub-stratum 2: remaining UFS blocks If there was one UFS block with area type 'slum area' within a stratum, sub-stratum 1 was not formed; it was merged with sub-stratum 2.
Literal question	Sub-stratum no

#12 FSU: Village/block number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Sampling frame for First Stage Unit(FSU) For the rural sector, the list of Census 1991 villages (panchayat wards for Kerala) and Census 1981 villages for J & K constituted the sampling frame. For the urban sector, the list of latest available Urban Frame Survey (UFS) blocks was considered as the sampling frame. Selection of FSUs: FSUs were selected in the form of two independent sub-samples in both the sectors. For special stratum 2 and all the general strata of rural sector, FSUs were selected by probability proportional to size with replacement (PPSWR) where size was the 1991 census population. For urban sector and special stratum 1 of rural sector, FSUs were selected by simple random sampling without replacement (SRSWOR).
Literal question	Village/block number (First Stage Unit)

#13 Segment: Segment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Hamlet-groups / sub-blocks were formed by more or less equalising population. For large urban blocks, the sub-block (sb) having slum dwellers, if any, was selected with probability 1 and was termed as segment 1. However, if there were more than one sb having slum dwellers, the sb having maximum number of slum dwellers was selected as segment 1. After selection of sb for segment 1, one more sb was selected by simple random

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#13 Segment: Segment

	sampling (SRS) from the remaining sb's of the block and was termed as segment 2. For large blocks (having no slum areas) two sub-blocks were selected by simple random sampling without replacement (SRSWOR) and were combined to form segment 2. For urban blocks without sub-block formation, segment number was 1 or 2 depending on whether the block was having a slum or not. For large villages two hamlet-groups were selected by SRSWOR and were combined to form segment 2. For villages without hamlet-group formation, segment number was also 2. The segments were considered separately for listing and selection of the ultimate-stage units.
Literal question	Segment no.

#14 Stage2_stratum: Second stage stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	In each selected village/block/segment, three and two second stage strata (SSS) were formed for schedule 1.2 and schedule 1.0 respectively on the basis of structure type in rural areas and household MPCE in urban areas.

#15 Hhold_No: Household No

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Literal question	Sample Household No

#16 B1_q16: Informant’s code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97870 /-] [Invalid=0 /-]
Literal question	informant's relation to head
Interviewer's instructions	In this item information about the informant from whom the data are being collected will be recorded.Code 9 will be applicable only in case the selected household is a resident of a 'residential institution for the disabled persons' and the information is provided by the owner / official of the institution.

Value	Label	Cases	Percentage
1	Head oh Household	65468	66.9%
2	Other member of Hhold	30785	31.5%
8	Invalid	17	0.0%
9	Others	1599	1.6%
□		1	0.0%

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

#17 B1_q17: Response code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97868 /-] [Invalid=0 /-]
Literal question	Response code
Interviewer's instructions	This item is to be filled-in after canvassing the schedule. The type of informant, considering his co-operation and capability in providing the required information, will be recorded against this item in terms of specified response codes.

Value	Label	Cases	Percentage
1	Co-operative and capable	80593	82.3%
2	Co-operative but not capable	15458	15.8%
3	Busy	970	1.0%
4	Informant reluctant	722	0.7%
9	Others	125	0.1%

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

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#18 B1_q18: Survey code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Literal question	Survey code
Interviewer's instructions	Whether the originally selected sample household has been surveyed or a substituted household has been surveyed will be indicated against this item by recording '1' if it is the originally selected sample household, and '2' if it is the substituted one. If neither the originally selected household nor the substituted household can be surveyed i.e., if the sample household is a casualty, code '3' will be recorded. In such cases only blocks 0, 1, 2, 10 and 11 will be filled-in and on the top of the front page of the schedule the word 'CASUALTY' will be written and underlined.

Value	Label	Cases	Percentage
1	Original hhold surveyed	96229	98.3%
2	Substitute hhold surveyed	1653	1.7%
3	Causality`	0	0.0%

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

#19 B1_q19: Reason-substitution

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1654 /-] [Invalid=0 /-]
Literal question	Reason for first substitution of original household
Interviewer's instructions	For an originally selected sample household which could not be surveyed, irrespective of whether a substituted household could be surveyed or not, the reason for not surveying the original household will be recorded against item 19 in terms of the specified codes.

Value	Label	Cases	Percentage
1	Informant busy	84	5.1%
2	Members away from home	1356	82.0%
3	Informant non co-operative	128	7.7%
9	Others	86	5.2%

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

#20 B2_Q2i: Survey date

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97881 /-] [Invalid=0 /-]

Frequency table not shown (236 Modalities)

#21 B2_q3: Time taken to canvas

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97700 /-] [Invalid=0 /-]

Frequency table not shown (263 Modalities)

#22 B3_q1: Male (household size)

Information	[Type= discrete] [Format=numeric] [Range= 0-22] [Missing=*]
Statistics [NW/ W]	[Valid=95793 /-] [Invalid=2089 /-]
Interviewer's instructions	The total number of male members of the household will be recorded in items 1.

#23 B3_q2: Female (household size)

Information	[Type= continuous] [Format=numeric] [Range= 0-58] [Missing=*]
Statistics [NW/ W]	[Valid=94367 /-] [Invalid=3515 /-] [Mean=2.511 /-] [StdDev=1.52 /-]

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#23 B3_q2: Female (household size)

Interviewer's instructions	The total number of female members of the household will be recorded in 2 respectively.

#24 B3_q3: Household size (total)

Information	[Type= continuous] [Format=numeric] [Range= 1-59] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=4.975 /-] [StdDev=2.655 /-]
Interviewer's instructions	The total number of total members of the household will be recorded in item 3,

#25 B3_q4: Gender of head

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97843 /-] [Invalid=0 /-]
Literal question	Gender of the head of household
Interviewer's instructions	Code 1 will be recorded if the head of household is male and code 2 will be recorded if the head of the household is female.

Value	Label	Cases	Percentage
1	Male	87810	89.7%
2	Female	10010	10.2%
9	Invalid	23	0.0%

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

#26 B3_q5: Social group (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Literal question	Social group (code)
Interviewer's instructions	Whether or not the household belongs to scheduled tribe (ST), scheduled caste (SC) or other backward class (OBC) will be indicated against this item in terms of the specified codes. Those who do not come under any one of the first three social groups will be assigned code 9. In case different members belong to different social groups, the group to which the head of the household belongs will be considered as the 'social group' of the household.

Value	Label	Cases	Percentage
0	NR	107	0.1%
1	Scheduled tribe	10963	11.2%
2	Scheduled caste	18048	18.4%
3	Other backward class	33803	34.5%
9	Others	34961	35.7%

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

#27 B3_q6: Land possessed (0.00 ha)

Information	[Type= continuous] [Format=numeric] [Range= 0-200011.11] [Missing=*]
Statistics [NW/ W]	[Valid=97541 /-] [Invalid=341 /-] [Mean=3.957 /-] [StdDev=763.817 /-]
Literal question	Land possessed (0.00 ha)
Interviewer's instructions	The area of land possessed will include land 'owned', 'leased in' and 'land neither owned nor leased in' (i.e. encroached) by the household but exclude land 'leased out'. For detailed concept relating to “land possessed”, see Chapter One. The total land area possessed by the household as on the date of survey will be worked out and recorded in hectares up to two places of decimal.

#28 B3_q7: NIC code

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

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#28 B3_q7: NIC code

Statistics [NW/ W]	[Valid=92028 /-] [Invalid=0 /-]
Literal question	Principal industry (NIC 1998):
Interviewer's instructions	The description of the principal household industry will be recorded in the space provided. The entry cell for item 2 has been split into 5 cells for recording each digit separately. The appropriate five-digit industry code of the NIC 1998 will be recorded here. For households deriving income from non-economic activities only, a dash (-) may be put against this item.

#29 B3_q8: NCO code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=92033 /-] [Invalid=0 /-]
Literal question	Principal occupation (NCO 1968):
Interviewer's instructions	The description of the principal household occupation will be recorded in the space provided. The appropriate three-digit occupation code of the NCO 1968 is to be recorded in the entry cell which has been trisected for recording each digit separately. For households deriving income from non-economic activities only, a dash (-) may be put against this item.

#30 B3_q9_MCE: MPCE(Rs)

Information	[Type= continuous] [Format=numeric] [Range= 0-60000] [Missing=*]
Statistics [NW/ W]	[Valid=97499 /-] [Invalid=383 /-] [Mean=3064.601 /-] [StdDev=2326.382 /-]
Literal question	Average monthly consumer expenditure (Rs. in whole no.):
Interviewer's instructions	This is the expenditure of a household on domestic consumption and is same as the expenditure covered in the consumer expenditure surveys of NSS. The average monthly consumer expenditure worked out on the basis of the preceding 12 months from the date of survey will be recorded against this item. The expenditure will be entered in whole number in rupees.

#31 B3_q10: Distance place of work(km)

Information	[Type= continuous] [Format=numeric] [Range= 0-6000] [Missing=*]
Statistics [NW/ W]	[Valid=96974 /-] [Invalid=908 /-] [Mean=4.927 /-] [StdDev=40.816 /-]
Literal question	Distance (in km) to the place of work normally travelled by the principal earner of the household:
Interviewer's instructions	Principal earner of the household is that person among the household members who had the highest earnings during the 365 days preceding the date of survey from any type of activity, economic or non-economic. One way actual distance (in kilometres and in whole numbers rounded to the nearest integer) from residence to the place of work normally travelled by the principal earner of the household will be recorded here. The reference period for this item is the last 365 days. For persons, whose place of work is not fixed, e.g. hawkers, casual workers, mobile trade, etc., the distance normally travelled from residence to the farthest point of his/her area of operation may be recorded. If the distance to the place of work from residence is less than 0.5 km., '0' may be recorded.

#32 B3_q11: Maximum distance(km)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=95744 /-] [Invalid=2138 /-]
Literal question	Maximum distance (in km) to the place of work normally travelled by any member of the household:
Interviewer's instructions	The maximum distance (in kilometres and in whole numbers rounded to the nearest integer) to the place of work normally travelled by any member of the household during the last 365 days will be recorded here in whole numbers. The method of ascertaining the distance will be same as mentioned in item 10. If principal earner is the only person in the household to travel to the place of work, entry in item 11 will be same as in item 10.

#33 B3_q12: Hh moved?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97669 /-] [Invalid=0 /-]
Literal question	whether the household moved to the village/town of enumeration during the last 365 days?:

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#33 B3_q12: Hh moved?

Interviewer's instructions	This item is for recording the information on movement of the sample household. If the entire household, as now being enumerated, has moved to the place of enumeration during the last 365 days preceding the date of survey, the same will be considered for recording 'yes' against this item. If one member of the household has moved ahead of other members to the present household and others have joined later (but all of them during the reference year) such cases will also be considered for recording 'yes'. Within a village or town, shifting of house from one locality to another should not be considered as movement. The entry will be 1 if the household has moved to the village/town of enumeration and 2, otherwise.

Value	Label	Cases	Percentage
1	Yes	2433	2.5%
2	No	95220	97.5%
9	Invalid	16	0.0%

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

#34 B3_q13: Location of last residence

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2446 /-] [Invalid=0 /-]
Pre-question	If Q.12 =1 then Ask
Literal question	Location of last residence
Post-question	Skip this question, otherwise.
Interviewer's instructions	The type of the place from which the household moved to the place of enumeration is to be recorded here. The location, therefore, refers to whether the place was rural or urban in the same district or state etc.

Value	Label	Cases	Percentage
0	NR	13	0.5%
1	Rural area of the same district	726	29.7%
2	Urban area of the same district	528	21.6%
3	Rural area of another district of the same state	269	11.0%
4	Urban area of another district of the same state	235	9.6%
5	Rural area of another state	208	8.5%
6	Urban area of another state	213	8.7%
7	Another country	11	0.4%
9	Invalid	243	9.9%

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

#35 B3_q14: Natutre of movement

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2158 /-] [Invalid=0 /-]
Pre-question	If Q.12 =1 then Ask
Literal question	Natutre of movement
Post-question	Skip this question, otherwise.
Interviewer's instructions	The movement of the household to the place of enumeration may be only a temporary movement (i.e., the household intends to move again to the original place or another place within six months of coming to the place of listing) or a permanent movement (i.e., the household intends to stay (or has stayed) at the place of enumeration for more than six months). A temporary movement could be a seasonal movement or non-seasonal. The nature of movement will be recorded in codes

Value	Label	Cases	Percentage
0	NR	17	0.8%
1	Temporary:seasonal	420	19.5%

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#35 B3_q14: Natutre of movement

Value	Label	Cases	Percentage
2	Temporary:Non-seasonal	603	27.9%
3	Permanent	1117	51.8%
9	Invalid	1	0.0%

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

#36 B3_q15: Reason for movement

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2442 /-] [Invalid=0 /-]
Pre-question	If Q.12 =1 then Ask
Literal question	Reason for movement
Post-question	Skip this question, otherwise.
Interviewer's instructions	For each household reported as having moved, the reason for such movement will be ascertained and recorded in codes. While ascertaining the reason, it may be noted that though different members of the household may have different reasons to record, only that factor which is the basic reason for the decision to shift the household should be considered. This has to be ascertained through proper probing. The reasons for movement categorised with their corresponding codes

Value	Label	Cases	Percentage
00	NR	124	5.1%
01	In search of employment	497	20.4%
02	In search of better employment	233	9.5%
03	To take up employment/better employment	249	10.2%
04	Transfer of service/contract	230	9.4%
05	Proximity to place of work	90	3.7%
06	Studies	310	12.7%
07	Acquisition of house/flat	117	4.8%
08	Housing problems	241	9.9%
10	Social/political problems	78	3.2%
11	Health	21	0.9%
99	Others	252	10.3%

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

#37 B3_q16: Type of structure

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2166 /-] [Invalid=0 /-]
Pre-question	If Q.12 =1 then Ask
Literal question	Type of structure where household lived last:
Post-question	Skip this question, otherwise.
Interviewer's instructions	For the household which has moved to the place of enumeration, the type of structure where the household lived before movement to the place of enumeration is to be ascertained. The places and structures where the household had lived as a stop-gap measure (period less than six months) before moving to the place of enumeration are to be ignored for the purpose. The type of structure refers to the materials used for different parts of building and is to be identified as per the definitions given earlier for each of the different types of structure viz., pucca, semi-pucca, serviceable katcha and non-serviceable katcha (for definitions, see Chapter One). If the household had no structure to live in, it is also to be entered against this item.

Value	Label	Cases	Percentage
0	NR	26	1.2%

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#37 B3_q16: Type of structure

Value	Label	Cases	Percentage
1	Pucca	1109	51.2%
2	Semi-pucca	618	28.5%
3	Serviceable katcha	353	16.3%
4	Unserviceable katcha	49	2.3%
5	No structure	10	0.5%
9	Others	1	0.0%

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

#38 B3_q17: Members moved into

Information	[Type= continuous] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=64241 /-] [Invalid=33641 /-]
Literal question	No. of members who moved into the household during last 365 days:
Interviewer's instructions	This item is intended to capture the information on the migration of the household members. This will be decided based on the concept of change in the usual place of residence (upr). The usual place of residence here is defined as a place (village or town) where the person has stayed continuously for a period of six months or more. The place of enumeration refers to the place (village / town) where the person is being enumerated or surveyed, i.e., the present place of the residence of the person. This item will record the number of persons of the present household who had a different upr previously (called the last upr). Members of the household who have been staying in the same village or town since their birth will not be considered here. Visits of daughters to their parents place for childbirth or for treatments etc. will not be considered even if it is for more than six months. Female(s) of other village/town married to the member(s) of the household being surveyed during the last 365 days will be included here.

#39 B3_q18: Members moved out

Information	[Type= continuous] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=66100 /-] [Invalid=31782 /-]
Literal question	No. of members who moved out of the household during last 365 days:
Interviewer's instructions	In order to collect data on out-migration (within and outside the country), information regarding the number of persons who have left the household and gone outside the village / town where the household is residing is to be collected. In case no member has left the household “0” will be recorded. It is important to note that only those persons who were members of the household at the time of their departure and are presently alive and staying elsewhere are to be considered. Persons gone out for purely temporary purposes for short periods, say, for meetings / conferences or official tours or tourism purpose, participation in games, sports, etc. will not be considered. Similarly, who have only moved from one locality to another within the same town / village will not be considered.

#40 Wgt_SS: Multiplier Sub sample-wise

Information	[Type= continuous] [Format=numeric] [Range= 1.5-297911.8] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=4195.648 /-] [StdDev=5620.887 /-]
Recoding and Derivation	Generated Weight variable

#41 Wgt_Combined: Multiplier Combined

Information	[Type= continuous] [Format=numeric] [Range= 0.75-148955.9] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=2110.421 /-] [StdDev=3023.265 /-]
Recoding and Derivation	Generated Weight variable

#42 nss: nss (sub-sample-wise ns)

Information	[Type= continuous] [Format=numeric] [Range= 1-57] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=8.151 /-] [StdDev=9.157 /-]
Recoding and Derivation	Variables used for generating final multiplier

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#43 nsc: nsc (sub-sample combined ns)

Information	[Type= continuous] [Format=numeric] [Range= 1-114] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=16.296 /-] [StdDev=18.316 /-]
Recoding and Derivation	Variables used for generating final multiplier

#44 WGT_posted: Multiplier Posted

Information	[Type= continuous] [Format=numeric] [Range= 150-29791180] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=419564.777 /-] [StdDev=562088.72 /-]
Recoding and Derivation	Variables used for generating final multiplier

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#1 Key_hhold: Key to locate Hhold No

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Recoding and Derivation	Same as in dataset of Block-3

#2 Rnd_sch: Round-Schedule

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
5812	NSS Round-58 Schedule-1.2	97882	100.0%

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

#3 Rec_ID: Record ID(Indicates Block number)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
04	Block-4 of schedule	97882	100.0%

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

#4 Sector: Sector code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
1	Rural	55966	57.2%
2	Urban	41916	42.8%

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

#5 Sub_round: Sub-round

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

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#5 Sub_round: Sub-round

Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
1	Sub-round-1	48891	49.9%
2	Sub-round-2	48991	50.1%

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

#6 Sub_sample: Sub-sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
1	Sub-sample-1	49022	50.1%
2	Sub-sample-2	48860	49.9%

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

#7 State: State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Frequency table not shown (35 Modalities)

#8 Region: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
1	Region-1	44860	45.8%
2	Region-2	22589	23.1%
3	Region-3	17780	18.2%
4	Region-4	8924	9.1%
5	Region-5	2566	2.6%
6	Region-6	1163	1.2%
7	Region-7	0	0.0%

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

#9 District: District

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3

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#9 **District: District**	
Literal question	Same as in dataset of Block-3
#10 **Stratum: Stratum**	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3
#11 **Sub_stratum: Sub-stratum**	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3
#12 **FSU: Village/block number**	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3
#13 **Segment: Segment**	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3
#14 **Stage2_stratum: Second stage stratum**	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3
#15 **Hhold_No: Household No**	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3
#16 **B4_q1: Source of drinking water**	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97841 /-] [Invalid=0 /-]
Literal question	Major source of drinking water
Interviewer's instructions	The information in respect of the household's major source of drinking water will be collected and entered against this item in codes. If an arrangement is made by corporation, municipality, panchayat or other local authorities or any private or public housing estate or agency to supply water through pipe for household uses and if the sample household is availing such facility, then code 1 will be appropriate. Drinking water carried through pipe from sources like well, tank, river etc. by the owner / occupants only for convenience of the household, however,

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#16 B4_q1: Source of drinking water

	will not be treated as tap water. Instead, such a source will get the code appropriate to the actual source from which water is carried through pipe. The other codes are self-explanatory. If the household gets drinking water from more than one source, the source which is in major use should be its source. In this connection, it may be mentioned that particularly in rural areas, the source of drinking water may be different in different seasons. In such cases, the investigator is to ascertain the household's major source of drinking water and record it considering all the seasons during the last 365 days against this item.

Value	Label	Cases	Percentage
0	NR	1	0.0%
1	Tap	45535	46.5%
2	Tube well / hand-pump	34466	35.2%
3	Well	12609	12.9%
4	Tank / pond (reserved for drinking)	1040	1.1%
5	Other tank / pond	553	0.6%
6	River / canal / lake	907	0.9%
7	Spring	1988	2.0%
9	Others	742	0.8%

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

#17 B4_q2: Drinking water availability?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97873 /-] [Invalid=0 /-]
Literal question	Whether availability of drinking water is sufficient throughout the year?
Interviewer's instructions	For collecting this information, the investigator will have to depend on the judgement of the informant. The code is 1 for 'yes' and 2 for 'no'.

Value	Label	Cases	Percentage
1	Yes	86103	88.0%
2	No	11756	12.0%
9	Invalid	14	0.0%

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

#18 B4_q3: Facility of drinking water

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97876 /-] [Invalid=0 /-]
Literal question	Facility of drinking water
Interviewer's instructions	Information as to whether the household's source of drinking water is for its exclusive use or is shared with other households/community will be indicated in codes. If the source is for the exclusive use of the household, code 1 will be recorded. If the source is shared by the household with one or more households in the building, code 2 will be recorded. Similarly, code 2 will be applicable when a few households have a single well, hand pump etc. for their exclusive use. If the source is for community use, i.e., for use of households in two or more buildings in the locality, code 3 will be recorded.

Value	Label	Cases	Percentage
1		32281	33.0%
2		14276	14.6%
3		51317	52.4%
6		1	0.0%
9		1	0.0%

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

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#19 B4_q4: Distance drinking water(code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97865 /-] [Invalid=0 /-]
Literal question	Distance to the source of drinking water(code)
Interviewer's instructions	The distance to the source of drinking water from the dwelling unit will be ascertained and recorded in codes.The source of drinking water mentioned here refers to the source recorded in item 1 of this block. If the source of drinking water is within the dwelling unit, code 1 will be recorded. When the source is outside the dwelling but within the building plot of the dwelling unit, code 2 will be recorded. In the other cases i.e., when the source is outside the premises, the distance of the source from the dwelling unit will be ascertained and appropriate distance code will be entered.

Value	Label	Cases	Percentage
0		4	0.0%
1		29110	29.7%
2		20287	20.7%
3		40384	41.3%
4		6238	6.4%
5		1147	1.2%
6		215	0.2%
7		219	0.2%
8		261	0.3%

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

#20 B4_q5: Bathroom

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97869 /-] [Invalid=0 /-]
Literal question	Bathroom facility?
Interviewer's instructions	Information about the bathroom facility available to the members of the household will be indicated against item 5 in codes. If the dwelling unit does not have a bathroom in its premises, code 3 will be recorded. On the other hand, if it has a bathroom in its premises but not attached to dwelling unit, code 2 will be recorded. If the dwelling unit has one or more bathrooms attached to the dwelling unit (i.e. with direct access from its rooms veranda or corridor) code 1 will be recorded. If the bathroom is in a structure separated from the main building which also contains rooms used for living purposes, 1 will be the appropriate code. A room used as bedroom, sitting room, reading room, prayer room or dining room will be considered a room used for living purposes. An enclosed area without a roof used for bathing purposes, or any living room / kitchen used for bathing purpose is not a bathroom for that dwelling.

Value	Label	Cases	Percentage
0		1	0.0%
1		21441	21.9%
2		19871	20.3%
3		56553	57.8%
5		1	0.0%
8		1	0.0%
`		1	0.0%

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

#21 B4_q6: Distance-bathing place(km)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97768 /-] [Invalid=0 /-]
Literal question	Distance from the bathing place:

File Block4-records

#21 B4_q6: Distance-bathing place(km)

Interviewer's instructions	The distance of the bathing place from the dwelling unit will be ascertained and entered against this item in codes.If the household members use more than one bathing place the one used by majority of the members will be its bathing place. An enclosed area without a roof used for bathing purposes will also be considered as a bathing place and not as a bathroom.

Value	Label	Cases	Percentage
0		3	0.0%
1		70151	71.8%
2		20791	21.3%
3		5619	5.7%
4		921	0.9%
5		193	0.2%
8		90	0.1%

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

#22 B4_q7: Latrine

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97866 /-] [Invalid=0 /-]
Literal question	Latrine type?
Interviewer's instructions	The information about the type of latrine used by the household will be recorded in codes. If the household does not have any latrine facility, i.e. its members use open area as latrine, code 11 will be recorded. In a few areas, one may still comes across latrines that are serviced by scavengers. These are called service latrines. A latrine connected to underground sewerage system is called flush system latrine. A latrine connected to underground septic chambers will be considered as a septic tank latrine. A latrine connected to a pit dug in earth is called a pit latrine. If the household uses a latrine of any other type, code 99 will be recorded. The approach for deciding the public / community use, shared etc. is the same as in item 3 of this block

Value	Label	Cases	Percentage
0		1	0.0%
00		2	0.0%
01		602	0.6%
02		412	0.4%
03		4087	4.2%
04		698	0.7%
05		1192	1.2%
06		6389	6.5%
07		2474	2.5%
08		9076	9.3%
09		4	0.0%
1		3	0.0%
10		23272	23.8%
11		47151	48.2%
12		1	0.0%
20		2	0.0%
21		1	0.0%
31		1	0.0%
62		2	0.0%
7		2	0.0%
99		2494	2.5%

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#22 B4_q7: Latrine

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

#23 B4_q8: HH-using latrine

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=8724 /-] [Invalid=0 /-]
Literal question	Number of households using the latrine(s)
Interviewer's instructions	If the household is using shared latrine, then the number of households sharing the latrine is to be ascertained and reported in this item. In case the exact number of households sharing the latrine is not known, approximate number may be recorded after proper probing.

Frequency table not shown (56 Modalities)

#24 B4_q9: Distance-latrine

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=52826 /-] [Invalid=0 /-]
Literal question	Distance to travel for latrine (code):
Interviewer's instructions	If the household uses public / community latrine or no latrine, the distance normally travelled for latrine from the dwelling unit in which the sample household lives will be ascertained and the distance recorded in appropriate codes.

Value	Label	Cases	Percentage
0		179	0.3%
1		17336	32.8%
2		22951	43.4%
3		10554	20.0%
4		1776	3.4%
5		16	0.0%
6		2	0.0%
7		10	0.0%
9		2	0.0%

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

#25 B4_q10: Source-cooking

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97853 /-] [Invalid=0 /-]
Literal question	Primary source of energy for cooking
Interviewer's instructions	Against this item, the code corresponding to the primary source of energy used by the household for cooking during last 30 days preceding the date of survey, will be recorded. If more than one type of energy is utilised, the primary or principal one on the basis of its use will have to be identified and the corresponding code will be recorded.

Value	Label	Cases	Percentage
0		2	0.0%
01		2212	2.3%
02		54275	55.5%
03		25299	25.9%
04		139	0.1%
05		5706	5.8%
06		62	0.1%
07		6501	6.6%

File Block4-records

#25 B4_q10: Source-cooking

Value	Label	Cases	Percentage
08		130	0.1%
09		5	0.0%
1		1	0.0%
10		1596	1.6%
11		7	0.0%
12		1	0.0%
15		1	0.0%
2		1	0.0%
20		1	0.0%
21		3	0.0%
25		2	0.0%
35		4	0.0%
55		1	0.0%
75		1	0.0%
99		1903	1.9%

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

#26 B4_q11: Source-lighting

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97860 /-] [Invalid=0 /-]
Literal question	Primary source of energy for lighting.
Interviewer's instructions	Against this item, the code corresponding to the primary source of energy used by the household for lighting during last 30 days preceding the date of survey, will be recorded. If more than one type of energy is utilised, the primary or principal one on the basis of its use will have to be identified and the corresponding code will be recorded.

Value	Label	Cases	Percentage
0		2	0.0%
1		30381	31.0%
2		85	0.1%
3		39	0.0%
4		86	0.1%
5		66747	68.2%
6		368	0.4%
7		1	0.0%
9		151	0.2%

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

#27 B4_q12: Type-electric wiring

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=67005 /-] [Invalid=0 /-]
Literal question	Type of electric wiring
Interviewer's instructions	If the primary source of energy for lighting is electricity, type of electric wiring done in the dwelling unit will be indicated here.

Value	Label	Cases	Percentage
0		6	0.0%

File Block4-records

#27 B4_q12: Type-electric wiring

Value	Label	Cases	Percentage
1		17864	26.7%
2		32230	48.1%
3		16886	25.2%
4		5	0.0%
5		12	0.0%
9		2	0.0%

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

#28 B4_q13: Radio/tran./tape/music sys.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Literal question	Does the household possess this item?
Interviewer's instructions	Nnumber of households durable goods are listed in items 13 to 27. Information about the possession of each listed durable goods by the household as on the date of survey will be collected and recorded in codes. Each item should get applicable code and no item will be left blank. It may be noted that any item requiring normal repair will be considered for recording code for 'yes'. However, if the item has been out of use and the repairs are either not feasible or uneconomical, then code for 'no' may be recorded. Tractor will also include tractor-like equipment.

Value	Label	Cases	Percentage
1		42806	43.7%
2		55022	56.2%
8		54	0.1%

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

#29 B4_q14: Electric fan

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Literal question	Does the household possess this item?
Interviewer's instructions	See Q.13 for details

Value	Label	Cases	Percentage
1		50292	51.4%
2		47529	48.6%
8		61	0.1%

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

#30 B4_q15: Bicycle

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Literal question	Does the household possess this item?
Interviewer's instructions	See Q.13 for details

Value	Label	Cases	Percentage
1		44896	45.9%
2		52933	54.1%
8		53	0.1%

File Block4-records

#30 B4_q15: Bicycle

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

#31 B4_q16: Sewing machine

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Literal question	Does the household possess this item?
Interviewer's instructions	See Q.13 for details

Value	Label	Cases	Percentage
1		16175	16.5%
2		81587	83.4%
8		120	0.1%

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

#32 B4_q17: Television

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Literal question	Does the household possess this item?
Interviewer's instructions	See Q.13 for details

Value	Label	Cases	Percentage
1		13342	13.6%
2		8082	8.3%
3		5156	5.3%
4		14780	15.1%
5		56478	57.7%
8		44	0.0%

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

#33 B4_q18: Telephone

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Literal question	Does the household possess this item?
Interviewer's instructions	See Q.13 for details

Value	Label	Cases	Percentage
1		12124	12.4%
2		1113	1.1%
3		930	1.0%
4		83655	85.5%
8		60	0.1%

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

#34 B4_q19: Refrigerator

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]

File Block4-records

#34 B4_q19: Refrigerator

Literal question	Does the household possess this item?
Interviewer's instructions	See Q.13 for details

Value	Label	Cases	Percentage
1		13456	13.7%
2		84368	86.2%
8		58	0.1%

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

#35 B4_q20: Washing machine

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Literal question	Does the household possess this item?
Interviewer's instructions	See Q.13 for details

Value	Label	Cases	Percentage
1		4701	4.8%
2		93099	95.1%
8		82	0.1%

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

#36 B4_q21: Heator

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97838 /-] [Invalid=0 /-]
Literal question	Does the household possess this item?
Interviewer's instructions	See Q.13 for details

Value	Label	Cases	Percentage
1		3028	3.1%
2		3168	3.2%
3		1375	1.4%
4		90266	92.3%
9		1	0.0%

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

#37 B4_q22: Moped/scooter/m. cycle

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Literal question	Does the household possess this item?
Interviewer's instructions	See Q.13 for details

Value	Label	Cases	Percentage
1		12617	12.9%
2		85209	87.1%
8		56	0.1%

File Block4-records

#37 B4_q22: Moped/scooter/m. cycle

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

#38 B4_q23: Air cooler

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Literal question	Does the household possess this item?
Interviewer's instructions	See Q.13 for details

Value	Label	Cases	Percentage
1		7002	7.2%
2		90839	92.8%
8		41	0.0%

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

#39 B4_q24: Air conditioner

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Literal question	Does the household possess this item?
Interviewer's instructions	See Q.13 for details

Value	Label	Cases	Percentage
1		813	0.8%
2		97028	99.1%
8		41	0.0%

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

#40 B4_q25: Car / jeep

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Literal question	Does the household possess this item?
Interviewer's instructions	See Q.13 for details

Value	Label	Cases	Percentage
1		2309	2.4%
2		95527	97.6%
8		46	0.0%

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

#41 B4_q26: Personal computer

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Literal question	Does the household possess this item?
Interviewer's instructions	See Q.13 for details

Value	Label	Cases	Percentage
1		441	0.5%

File Block4-records

#41 B4_q26: Personal computer

Value	Label	Cases	Percentage
2		990	1.0%
3		96398	98.5%
8		53	0.1%

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

#42 B4_q27: Tractor

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Literal question	Does the household possess this item?
Interviewer's instructions	See Q.13 for details

Value	Label	Cases	Percentage
1		1125	1.1%
2		96705	98.8%
8		52	0.1%

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

#43 Wgt_SS: Multiplier Sub sample-wise

Information	[Type= continuous] [Format=numeric] [Range= 1.5-297911.8] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=4195.648 /-] [StdDev=5620.887 /-]
Recoding and Derivation	Generated Weight variable

#44 Wgt_Combined: Multiplier Combined

Information	[Type= continuous] [Format=numeric] [Range= 0.75-148955.9] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=2110.421 /-] [StdDev=3023.265 /-]
Recoding and Derivation	Generated Weight variable

#45 nss: nss (sub-sample-wise ns)

Information	[Type= continuous] [Format=numeric] [Range= 1-57] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=8.151 /-] [StdDev=9.157 /-]
Recoding and Derivation	Variables used for generating final multiplier

#46 nsc: nsc (sub-sample combined ns)

Information	[Type= continuous] [Format=numeric] [Range= 1-114] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=16.296 /-] [StdDev=18.316 /-]
Recoding and Derivation	Variables used for generating final multiplier

#47 WGT_posted: Multiplier Posted

Information	[Type= continuous] [Format=numeric] [Range= 150-29791180] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=419564.777 /-] [StdDev=562088.72 /-]
Recoding and Derivation	Variables used for generating final multiplier

File Block5-records

#1 Key_hhold: Key to locate Hhold No

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

File Block5-records

#1 Key_hhold: Key to locate Hhold No

Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Recoding and Derivation	Same as in dataset of Block-3

#2 Rnd_sch: Round-Schedule

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5812	NSS Round-58 Schedule-1.2	97882	100.0%

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

#3 Rec_ID: Record ID(Indicates Block number)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
05	Block-05 of schedule	97882	100.0%

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

#4 Sector: Sector code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
1	Rural	55966	57.2%
2	Urban	41916	42.8%

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

#5 Sub_round: Sub-round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
1	Sub-round-1	48891	49.9%
2	Sub-round-2	48991	50.1%

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

#6 Sub_sample: Sub-sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

File Block5-records

#6 Sub_sample: Sub-sample

Value	Label	Cases	Percentage
1	Sub-sample-1	49022	50.1%
2	Sub-sample-2	48860	49.9%

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

#7 State: State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Frequency table not shown (35 Modalities)

#8 Region: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
1	Region-1	44860	45.8%
2	Region-2	22589	23.1%
3	Region-3	17780	18.2%
4	Region-4	8924	9.1%
5	Region-5	2566	2.6%
6	Region-6	1163	1.2%
7	Region-7	0	0.0%

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

#9 District: District

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

#10 Stratum: Stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

#11 Sub_stratum: Sub-stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

File Block5-records

#12 FSU: Village/block number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

#13 Segment: Segment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

#14 Stage2_stratum: Second stage stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

#15 Hhold_No: Household No

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

#16 B5_q1: Area type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Literal question	Area type in which the house is located.
Interviewer's instructions	Information on the type of area in which the building housing the sample household is located will be recorded against this item in terms of codes.For households in rural areas, codes 4 and 9 will only be applicable. To collect this information, apart from the informant belonging to the sample household, some knowledgeable persons of the locality may have to be contacted. For a household living under a tree or bridge, in a pipe, or on a footpath without a structure etc. code 4 will be recorded and items 2 to 11 of this block will be left blank. If the house is situated in a slum area, then code 1 will be recorded if the area is notified as a slum by the municipality or other appropriate authorities, otherwise code 2 will be recorded. Sometimes an area develops into an unauthorised settlement with unauthorised structures put up by “squatters”. Such an area, if not categorised as a slum area, will be considered as a “squatter settlement” and houses in such an area will get code 3. For all other areas code 9 will be recorded against this item.

Value	Label	Cases	Percentage
0	NR	51	0.1%
1	Notified slum	3586	3.7%
2	Non-notified slum	2232	2.3%
3	Squatter settlement	320	0.3%
4	No house	130	0.1%
9	Other areas	91563	93.5%

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

File Block5-records

#17 B5_q2: Plinth area(sq.ft)

Information	[Type= continuous] [Format=numeric] [Range= 0-320000] [Missing=*]
Statistics [NW/ W]	[Valid=97642 /-] [Invalid=240 /-] [Mean=648.659 /-] [StdDev=1397.57 /-]
Literal question	Plinth area of the house (in square feet):
Interviewer's instructions	Plinth refers to the construction extending from the top of the foundation to the ground floor level of the house i.e. foundation base of a building. Plinth area is the total constructed area of the surface on the ground over which the structure is created. The plinth area will be recorded against this item in square feet in whole numbers. In case more than one structure is used by the household, total plinth area of all taken together will be recorded. In case of a multi-storeyed building plinth area will refer to the whole building.

#18 B5_q3: Plinth level(feet)

Information	[Type= continuous] [Format=numeric] [Range= 0-96] [Missing=*]
Statistics [NW/ W]	[Valid=97752 /-] [Invalid=130 /-] [Mean=1.097 /-] [StdDev=1.297 /-]
Literal question	Plinth level (in feet)
Interviewer's instructions	Plinth level means the constructed ground floor level from the land (at the main entrance of the building) on which the building is constructed. If the ground floor is at the same level as the land on which the house stands, it will be considered as having no plinth and '0' will be recorded. It may be noted that plinth level of the building is to be recorded, even if the household is residing in a floor higher or lower than the ground floor. If the building consists of more than one structure, plinth level of the building will relate to the main (in the sense of having greater floor area) structure used for residential purpose. The plinth level will be recorded against this item in feet in whole numbers.

#19 B5_q4: Use of house

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97716 /-] [Invalid=0 /-]
Literal question	Use of house
Interviewer's instructions	The purpose for which the house is used will be entered against this item. In case of a flat, it will refer to the flat in which the household is residing.

Value	Label	Cases	Percentage
0	NR	1	0.0%
1	Residential only	91674	93.8%
2	Residential-cum-factory	1012	1.0%
3	Residential-cum-office	484	0.5%
4	Residential-cum-shop	2797	2.9%
5	Any combination of code-3,3,4	441	0.5%
8	Invalid	1	0.0%
9	Others	1306	1.3%

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

#20 B5_q5: Period since built(code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97725 /-] [Invalid=0 /-]
Interviewer's instructions	Period since built will be counted from the time of the first occupation after completion of the building and this information will be entered in terms of codes..Period since built is in respect of the ground floor of the building when the different stories were built at different times and the household is occupying the whole building. However, if different storeys are occupied by different households, year of construction will relate to the unit where the sample household resides.

Value	Label	Cases	Percentage
1	Less than 1 year	1772	1.8%
2	1 to 5 years	8678	8.9%

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#20 B5_q5: Period since built(code)

Value	Label	Cases	Percentage
3	5 to 10 years	25009	25.6%
4	10 to 20 years	30313	31.0%
5	20 to 40 years	21218	21.7%
6	40 to 60 years	6871	7.0%
7	60 to 80 years	2136	2.2%
8	80 years or more	1726	1.8%
9		2	0.0%

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

#21 B5_q6: Condition of structure

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97670 /-] [Invalid=0 /-]
Literal question	Condition of structure
Interviewer's instructions	Condition of structure refers to the physical condition of the structure of the house and will be recorded in appropriate code. The code relevant for the structure will be determined as follows: (i) if the structure does not require any immediate repairs, major or minor, it will be regarded as in 'good' condition and code 1 will be assigned. (ii) if the structure requires immediate minor repairs but not major repairs, it will be regarded as in 'satisfactory' condition and code 2 will be recorded for such a structure. (iii) if the structure of the building requires immediate major repairs without which it may be unsafe for habitation or requires to be demolished and rebuilt, it will be regarded as in 'bad' condition and code 3 will be recorded for such building.

Value	Label	Cases	Percentage
1	Good	32528	33.3%
2	Satisfactory	47612	48.7%
3	Bad	17511	17.9%
9	Invalid	19	0.0%

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

#22 B5_q7: Drainage arrangement

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97730 /-] [Invalid=0 /-]
Literal question	Drainage arrangement
Interviewer's instructions	Information on the drainage arrangement available to the house will be recorded against this item in codes. Drainage arrangement means arrangement for carrying off the waste water and liquid waste of the house.

Value	Label	Cases	Percentage
0	NR	1	0.0%
1	Underground	10573	10.8%
2	Covered pucca	6155	6.3%
3	Open pucca	20187	20.7%
4	Open katcha	16722	17.1%
5	No drainage	44090	45.1%
9	Invalid	2	0.0%

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

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#23 B5_q8: Garbage disposal

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=45782 /-] [Invalid=0 /-]
Literal question	Garbage disposal (urban only)
Interviewer's instructions	This item will be filled in for urban areas only. For fsus belonging to rural area, a '-' may be put against this item. In the urban areas, some arrangements usually exist to carry away the refuse and waste of households to some dumping place away from the residential areas. In some places, the public bodies collect the garbage from the premises of the household or from some fixed points in the locality where the residents put their garbage. In some places, a body of residents themselves make the arrangement of carrying the garbage to the final dumping place away from residential areas without participation of any public body. Information on the arrangement prevailing for the colony / locality of the dwelling unit will be obtained and entered in codes.

Value	Label	Cases	Percentage
0	NR	28	0.1%
1	By Panchayat/municipality/corporation	23561	51.5%
2	By resident(s)	8282	18.1%
3	No arrangement	12198	26.6%
8	Invalid	55	0.1%
9	Others	1658	3.6%

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

#24 B5_q9: Animal shed

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97709 /-] [Invalid=0 /-]
Literal question	Animal shed
Interviewer's instructions	Information as to whether there is any animal shed or not in the building or its neighbourhood will be recorded against this item in codes. If there is no animal shed within 100 feet of the house (even on the adjacent plots) code 3 will be recorded. If there is an animal shed in the house or attached to the house code 2 will be recorded. If there is an animal shed within 100 feet of the house but not within / attached to it, code 1 will be recorded. The animals and / or the shed need not be owned or possessed by any household in the house. Animal shed for the purpose of this survey, is a structure where livestock (cattle, buffalo, horse, goat, pig, etc. but not poultry and pets) are sheltered.

Value	Label	Cases	Percentage
1	Detached from the building	21338	21.8%
2	Attached to the building	11378	11.6%
3	No animal shed	64991	66.5%
9	Invalid	2	0.0%

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

#25 B5_q10: Experienced-flood

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97752 /-] [Invalid=0 /-]
Literal question	Whether experienced any flood during last 5 years?
Interviewer's instructions	If rain water during monsoon and / or water from sea, river etc. enters into the ground floor of the house, then the house is said to have experienced flood.In case both codes 1 and 2 are applicable, code 2 will be recorded. 6.

Value	Label	Cases	Percentage
1	Yes: from excessive rain	4689	4.8%
2	River,sea etc	5960	6.1%

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#25 B5_q10: Experienced-flood

Value	Label	Cases	Percentage
3	None	87043	89.0%
9	Invalid	60	0.1%

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

#26 B5_q11: Approach road/lane

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97722 /-] [Invalid=0 /-]
Literal question	Approach road / lane / constructed path.
Interviewer's instructions	Information as to whether the house has a direct opening to any road or not will be recorded against this item in codes. If from the plot of the house, one can approach a road / lane / constructed path without passing through another plot, the house is to be regarded as having a direct opening to a road. If, on the other hand, one has to pass through another plot to approach a road / lane / constructed path, the house is to be regarded as having no direct opening to a road. A road / lane / constructed path will be treated as having street lights if it has some lighting provision as on the date of survey.

Value	Label	Cases	Percentage
1	Direct opening to: Motorable road /lane /constructed path with street light	28891	29.6%
2	Motorable road / lane / constructed path without street light	12169	12.5%
3	Other road / lane / constructed path with street light	9740	10.0%
4	Other road / lane / constructed path without street light	31942	32.7%
5	No direct opening to road / lane / constructed path	14978	15.3%
9	Invalid	2	0.0%

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

#27 Wgt_SS: Multiplier Sub sample-wise

Information	[Type= continuous] [Format=numeric] [Range= 1.5-297911.8] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=4195.648 /-] [StdDev=5620.887 /-]
Recoding and Derivation	Generated Weight variable

#28 Wgt_Combined: Multiplier Combined

Information	[Type= continuous] [Format=numeric] [Range= 0.75-148955.9] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=2110.421 /-] [StdDev=3023.265 /-]
Recoding and Derivation	Generated Weight variable

#29 nss: nss (sub-sample-wise ns)

Information	[Type= continuous] [Format=numeric] [Range= 1-57] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=8.151 /-] [StdDev=9.157 /-]
Recoding and Derivation	Variables used for generating final multiplie

#30 nsc: nsc (sub-sample combined ns)

Information	[Type= continuous] [Format=numeric] [Range= 1-114] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=16.296 /-] [StdDev=18.316 /-]
Recoding and Derivation	Variables used for generating final multiplie

#31 WGT_posted: Multiplier Posted

Information	[Type= continuous] [Format=numeric] [Range= 150-29791180] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=419564.777 /-] [StdDev=562088.72 /-]

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#31 WGT_posted: Multiplier Posted

Recoding and Derivation	Variables used for generating final multiplie

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#1 Key_hhold: Key to locate Hhold No

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Recoding and Derivation	Same as in datast of Block-3

#2 Rnd_sch: Round-Schedule

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of block-3
Literal question	Same as in dataset of block-3

Value	Label	Cases	Percentage
5812	NSS Round-58 Schedule-1.2	97882	100.0%

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

#3 Rec_ID: Record ID(Indicates Block number)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of block-3
Literal question	Same as in dataset of block-3

Value	Label	Cases	Percentage
06	Block-06 of schedule	97882	100.0%

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

#4 Sector: Sector code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of block-3
Literal question	Same as in dataset of block-3

Value	Label	Cases	Percentage
1	Rural	55966	57.2%
2	Urban	41916	42.8%

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

#5 Sub_round: Sub-round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of block-3
Literal question	Same as in dataset of block-3

Value	Label	Cases	Percentage
1	Sub-round-1	48891	49.9%
2	Sub-round-2	48991	50.1%

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#5 Sub_round: Sub-round

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

#6 Sub_sample: Sub-sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of block-3
Literal question	Same as in dataset of block-3

Value	Label	Cases	Percentage
1	Sub-sample-1	49022	50.1%
2	Sub-sample-2	48860	49.9%

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

#7 State: State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of block-3
Literal question	Same as in dataset of block-3

Frequency table not shown (35 Modalities)

#8 Region: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of block-3
Literal question	Same as in dataset of block-3

Value	Label	Cases	Percentage
1	Region-1	44860	45.8%
2	Region-2	22589	23.1%
3	Region-3	17780	18.2%
4	Region-4	8924	9.1%
5	Region-5	2566	2.6%
6	Region-6	1163	1.2%
7	Region-7	0	0.0%

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

#9 District: District

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of block-3
Literal question	Same as in dataset of block-3

#10 Stratum: Stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of block-3
Literal question	Same as in dataset of block-3

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#11 Sub_stratum: Sub-stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of block-3
Literal question	Same as in dataset of block-3

#12 FSU: Village/block number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of block-3
Literal question	Same as in dataset of block-3

#13 Segment: Segment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of block-3
Literal question	Same as in dataset of block-3

#14 Stage2_stratum: Second stage stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of block-3
Literal question	Same as in dataset of block-3

#15 Hhold_No: Household No

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of block-3
Literal question	Same as in dataset of block-3

#16 B6_q1: Ownership-dwelling

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Interviewer's instructions	Information in respect of the ownership of the dwelling unit will be recorded against this item in codes. If the dwelling unit is owned by the sample household or it has owner-like possession of the dwelling, code 1 will be recorded. If the accommodation is provided by the employer of a member of the sample household, it will be treated as quarters and code 2 will be given. If the dwelling is taken on rent payable at monthly, quarterly or any other periodic intervals or on lease, it will be treated as a hired dwelling and code 3 will be recorded. Households living more or less regularly, under bridges, in pipe, under staircase, in purely temporary flimsy improvisations built by the roadside (which are liable to be removed any moment) etc. are considered to have no dwellings and for such households code 4 will be recorded against this item. Code 9 will be entered in all other types of possession. In case of code 4 in item 1, items 2 to 23 of this block will be left blank.

Value	Label	Cases	Percentage
0	NR	27	0.0%
1	Owned	78141	79.8%
2	Employer quarters	3442	3.5%
3	Other hired accommodation	12352	12.6%

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#16 B6_q1: Ownership-dwelling

Value	Label	Cases	Percentage
4	No dwelling	130	0.1%
9	Others	3790	3.9%

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

#17 B6_q2: Monthly rent(Rs)

Information	[Type= continuous] [Format=numeric] [Range= 0-15000] [Missing=*]
Statistics [NW/ W]	[Valid=15384 /-] [Invalid=82498 /-] [Mean=620.131 /-] [StdDev=779.369 /-]
Pre-question	If code =2 or 3 ask.
Literal question	Monthly rent(Rs)
Post-question	if code=2,3,4 in Q.1 skip this question
Interviewer's instructions	This item will be filled in for all dwellings with code 2 or 3 against item 1. For other households, a '-' mark may be put against this item. The actual amount (in whole number of Rupees) payable per month by the household will be recorded against this item. If the household has paid some amount initially which is adjusted in the monthly rent, the amount adjusted in each month shall also be included in the monthly rent. If the household is residing in employer's quarters, (i.e. for those with code 2 against item 1), the amount deducted from the salary of the household member for whom the quarter is allotted on account of rent for the dwelling unit plus the house rent allowance the person might have received if he/she had not been provided the accommodation, will be the rent of the dwelling unit. Rent does not include any salami/pugree or any kind of cess payable to local bodies or government or monthly maintenance charges payable to the co-operative society etc.

#18 B6_q3: Year of taking rent

Information	[Type= continuous] [Format=numeric] [Range= 0-9600] [Missing=*]
Statistics [NW/ W]	[Valid=15381 /-] [Invalid=82501 /-] [Mean=1988.684 /-] [StdDev=122.893 /-]
Pre-question	If code =2 or 3 ask.
Literal question	Year of taking rent
Post-question	if code=2,3,4 in Q.1 skip this question
Interviewer's instructions	The year when the dwelling was taken on rent is to be recorded against this item. The cell against this item has been divided into four cells for recording four digits of the year, e.g., 1998.

#19 B6_q4: Deposit(Rs)

Information	[Type= continuous] [Format=numeric] [Range= 0-600000] [Missing=*]
Statistics [NW/ W]	[Valid=7736 /-] [Invalid=90146 /-] [Mean=3786.978 /-] [StdDev=13531.593 /-]
Pre-question	If code =2 or 3 ask.
Literal question	Non-adjustable deposit paid (Rs):
Post-question	if code=2,3,4 in Q.1 skip this question
Interviewer's instructions	The amount of non-adjustable deposit paid for taking the dwelling on rent is to be recorded in rupees in whole number. Non-adjustable deposit means the deposit which is not adjusted in the monthly rent of the dwelling.

#20 B6_q5: Recoverable (code)?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3700 /-] [Invalid=0 /-]
Pre-question	If code =2 or 3 ask.
Literal question	Whether recoverable at the time of vacation?:
Post-question	if code=2,3,4 in Q.1 skip this question
Interviewer's instructions	In case the entry against item 4 is positive, then it is to be ascertained whether or not the deposit paid is recoverable at the time of vacating the dwelling. If the deposit is recoverable code 1 is to be given, else code

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#20 B6_q5: Recoverable (code)?

	2 is to be given. In case only a part of the amount is recoverable, then code 1 may be given if the recoverable amount forms major part of the deposit; else code 2 may be given.

Value	Label	Cases	Percentage
0	NR	147	4.0%
1	Yes	3376	91.2%
2	No	170	4.6%
9	Invalid	7	0.2%

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

#21 B6_q6: Imputed monthly rent(Rs)

Information	[Type= continuous] [Format=numeric] [Range= 0-50000] [Missing=*]
Statistics [NW/ W]	[Valid=81556 /-] [Invalid=16326 /-] [Mean=595.125 /-] [StdDev=1083.284 /-]
Pre-question	If code not =4 in Q.1 ask
Literal question	If not hired (i.e. if code 1 or 9 in item 1), imputed monthly rent (Rs.)
Post-question	if code=4 in Q.1 skip this question
Interviewer's instructions	Information on imputed rent for those dwellings which are not hired (i.e. for those with codes 1 or 9 in item 1 of this block) will be collected and entered against this item. Imputation will be done on the basis of the prevailing rate of rent for similar accommodation in the locality. For hired dwellings (i.e. for those with codes 2 or 3 in item 1) a '-' will be put against this item. Imputed rent will be recorded in rupees in whole number. Proper probing and local enquiry is essential to ascertain the rent, the dwelling unit may fetch at the prevailing market rate.

#22 B6_q7: Residential-status

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=13402 /-] [Invalid=0 /-]
Pre-question	If code not =4 in Q.1 ask
Post-question	if code=4 in Q.1 skip this question
Interviewer's instructions	Residential status of the landlord (for those households with code 3 against item 1) will be recorded in codes.

Value	Label	Cases	Percentage
0	NR	55	0.4%
1	Staying in Same building	5302	39.6%
2	Staying in Same village/town	6401	47.8%
3	Staying in Same district	879	6.6%
4	Staying in Other district of the same state	493	3.7%
5	Staying in Other state	200	1.5%
6	Staying in Other country	43	0.3%
9	Invalid	29	0.2%

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

#23 B6_q8: Type-dwelling

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97212 /-] [Invalid=0 /-]
Pre-question	If code not =4 in Q.1 ask
Post-question	if code=4 in Q.1 skip this question
Interviewer's instructions	The information on the type of the dwelling unit will be entered against this item in codes.

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#23 B6_q8: Type-dwelling

Value	Label	Cases	Percentage
0	NR	1	0.0%
1	Independent house	73229	75.3%
2	Flat	10635	10.9%
8	Invalid	18	0.0%
9	Others	13329	13.7%

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

#24 B6_q9: No. of living rooms

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=96674 /-] [Invalid=1208 /-] [Mean=1.997 /-] [StdDev=1.602 /-]
Pre-question	If code not =4 in Q.1 ask
Literal question	Number of living rooms in the dwelling:
Post-question	if code=4 in Q.1 skip this question

#25 B6_q10: No. of other rooms

Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]
Statistics [NW/ W]	[Valid=67604 /-] [Invalid=30278 /-] [Mean=1.62 /-] [StdDev=1.989 /-]
Pre-question	If code not =4 in Q.1 ask
Literal question	Number of other rooms in the dwelling:
Post-question	if code=4 in Q.1 skip this question

#26 B6_q11: Floor-area living rooms(sq.ft)

Information	[Type= continuous] [Format=numeric] [Range= 0-8748] [Missing=*]
Statistics [NW/ W]	[Valid=96749 /-] [Invalid=1133 /-] [Mean=265.591 /-] [StdDev=220.269 /-]
Pre-question	If code not =4 in Q.1 ask
Literal question	Floor area living room(square feet)
Post-question	if code=4 in Q.1 skip this question
Interviewer's instructions	Information for each of these items is to be recorded in square feet and in whole numbers. The information on inside floor area (carpet area), i.e. the inside area of the floor excluding the area covered by the walls, of all “living rooms” taken together is to be recorded against item 11 and that of “other rooms” will be recorded against item 12. If a room is used without any apportioning for both business and residential purposes and the residential use is not very nominal, the total area of the room will be included for recording the entry. On the other hand, if only a portion of a room is used for residential purposes, only the area of that portion will be included for making the entry. The same procedure will be adopted in case of room being shared with another household. The floor area of the “covered veranda” and that of “uncovered veranda” is to be recorded against items 13 and 14 respectively.

#27 B6_q12: Floor-area other rooms(sq.ft)

Information	[Type= continuous] [Format=numeric] [Range= 0-9360] [Missing=*]
Statistics [NW/ W]	[Valid=65438 /-] [Invalid=32444 /-] [Mean=132.519 /-] [StdDev=174.101 /-]
Pre-question	If code not =4 in Q.1 ask
Literal question	Floor area other room(square feet)
Post-question	if code=4 in Q.1 skip this question
Interviewer's instructions	See Q.11 for details

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#28 B6_q13: Floor-area veranda(sq.ft)

Information	[Type= continuous] [Format=numeric] [Range= 0-3192] [Missing=*]
Statistics [NW/ W]	[Valid=31145 /-] [Invalid=66737 /-] [Mean=91.001 /-] [StdDev=93.917 /-]
Pre-question	If code not =4 in Q.1 ask
Literal question	Floor area veranda (square feet)
Post-question	if code=4 in Q.1 skip this question
Interviewer's instructions	See Q.11 for details

#29 B6_q14: Floor-area uncovered(sq.ft)

Information	[Type= continuous] [Format=numeric] [Range= 0-12550] [Missing=*]
Statistics [NW/ W]	[Valid=37883 /-] [Invalid=59999 /-] [Mean=96.497 /-] [StdDev=137.878 /-]
Pre-question	If code not =4 in Q.1 ask
Literal question	Floor area uncovered(square feet)
Post-question	if code=4 in Q.1 skip this question
Interviewer's instructions	See Q.11 for details

#30 B6_q15: Floor area (sq.ft)

Information	[Type= continuous] [Format=numeric] [Range= 5-15870] [Missing=*]
Statistics [NW/ W]	[Valid=97734 /-] [Invalid=148 /-] [Mean=418.048 /-] [StdDev=364.962 /-]
Pre-question	If code not =4 in Q.1 ask
Literal question	Total Floor area(square feet)
Post-question	if code=4 in Q.1 skip this question
Interviewer's instructions	See Q.11 for details

#31 B6_q16: Ventilation

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=97586 /-] [Invalid=296 /-]
Pre-question	If code not =4 in Q.1 ask
Literal question	Ventilation of the dwelling unit
Post-question	if code=4 in Q.1 skip this question
Interviewer's instructions	Information as to whether, in general, ventilation of the dwelling unit is good, satisfactory or bad will be collected and entered against this item in terms of codes.It is to be noted that ventilation of all the rooms in the dwelling unit is to be considered. By ventilation it is generally meant the extent to which the rooms are open to air and light. For eliciting this information, the investigator will have to depend mainly on the judgement of the informant.

Value	Label	Cases	Percentage
1	Good	27015	27.7%
2	Satisfactory	43130	44.2%
3	Bad	27438	28.1%
9	Invalid	3	0.0%
Sysmiss		296	

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

#32 B6_q17: Married couples

Information	[Type= continuous] [Format=numeric] [Missing=*]

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#32 B6_q17: Married couples

Statistics [NW/ W]	[Valid=93418 /-] [Invalid=4464 /-]
Pre-question	If code not =4 in Q.1 ask
Literal question	Total number of married couples in the household
Post-question	if code=4 in Q.1 skip this question
Interviewer's instructions	Total number of married couples in the household irrespective of their ages is to be recorded in this item. A man with two wives in a household will constitute two married couples. But one woman with two husbands in a household will form a single couple.

#33 B6_q18: Separate rooms

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97593 /-] [Invalid=0 /-]
Pre-question	If code not =4 in Q.1 ask
Literal question	Whether a separate room is available to each married couple?:
Post-question	if code=4 in Q.1 skip this question
Interviewer's instructions	Information as to whether each married couple of the household has a separate room for their use or not is to be ascertained and recorded against this item in terms of codes. Even if children of age 10 years or below are also using the room along with the couple, it is to be considered as a case of having a separate room for the couple. A couple living in single room-cum-kitchen will be considered to have a separate room.

Value	Label	Cases	Percentage
0	NR	6	0.0%
1	Yes	60450	61.9%
2	No	22578	23.1%
3	Not applicable	43	0.0%
9	Invalid	14516	14.9%

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

#34 B6_q19: Not-separate rooms

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=22564 /-] [Invalid=75318 /-]
Pre-question	If code not =4 in Q.1 ask
Literal question	If code 2 in item 18, number of married couples not getting a separate room:
Post-question	if code=4 in Q.1 skip this question
Interviewer's instructions	If code 2 in item 18, number of married couples not getting a separate room is to be recorded against this item.

#35 B6_q20: kitchen type

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=97701 /-] [Invalid=181 /-]
Pre-question	If code not =4 in Q.1 ask
Literal question	Kitchen type
Post-question	if code=4 in Q.1 skip this question
Interviewer's instructions	Information about the kitchen facility in the dwelling unit will be recorded in codes.If the dwelling unit has a room used exclusively as a kitchen, it will be considered to have a separate kitchen. If such a kitchen has a water tap inside, code 1 will be recorded and code 2 will be recorded otherwise. If a room is used as kitchen-cum-store or kitchen-cum-dining room, then also the household will be considered to have a separate kitchen. In all other cases, code 3 will be recorded. If a room, with or without partition (which does not extend up to the ceiling), is shared as kitchen by two or more households, code 3 will be the appropriate entry against this item.

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#35 B6_q20: kitchen type

Value	Label	Cases	Percentage
0	NR	2	0.0%
1	Separate kitchen: with water tap	11363	11.6%
2	Without water tap	35700	36.5%
3	No separate kitchen	50631	51.8%
5	Invalid	5	0.0%
Sysmiss		181	

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

#36 B6_q21: Floor type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97741 /-] [Invalid=0 /-]
Pre-question	If code not =4 in Q.1 ask
Literal question	Floor type
Post-question	if code=4 in Q.1 skip this question
Interviewer's instructions	Information on the basic building materials with which the floor, walls and roof of the dwelling unit are constructed will be collected and recorded in codes against items 21, 22 and 23, respectively. When the basic building materials used are different for different walls, the materials used for major portion of wall area of the dwelling will be the wall type. For determining the wall type, only the walls of the dwelling will be considered. Roof / floor type will also be determined on the basis of the material used for major portion of roof / floor area of the dwelling, if the different portions of the roof / floor are made of different building materials. For determining the material of the roof, the material of which the outer roof exposed to the weather (and not the ceiling) is made i.e. tiles, thatch, corrugated iron, zinc or asbestos sheet etc. will be considered. However, if the roof is mainly made of bricks, tiles, stone etc. with the mud, cement or lime plaster exposed to the sky, the material of roof will not be mud, cement, lime etc. but it will be brick, tile, stone etc. which constituted the fabric of the roof.

Value	Label	Cases	Percentage
0	NR	1	0.0%
1	Mud	43334	44.3%
2	Bamboo / log	1086	1.1%
3	Wood / plank	2013	2.1%
4	Brick /limestone / stone	8854	9.1%
5	Cement	34441	35.2%
6	Mosaic / tiles	7807	8.0%
9	Others	205	0.2%

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

#37 B6_q22: Wall type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97747 /-] [Invalid=0 /-]
Pre-question	If code not =4 in Q.1 ask
Literal question	Wall type
Post-question	if code=4 in Q.1 skip this question
Interviewer's instructions	See Q.21 for details

Value	Label	Cases	Percentage
0	NR	1	0.0%
1	Grass /straw / leaves / reeds / bamboo etc	9802	10.0%

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#37 B6_q22: Wall type

Value	Label	Cases	Percentage
2	Mud (with / without bamboo) / unburnt brick	24332	24.9%
3	Canvas / cloth	172	0.2%
4	Other katcha	901	0.9%
5	Timber	1155	1.2%
6	Burnt brick/ stone/ limestone	51423	52.6%
7	Iron or other metal sheet	730	0.7%
8	Cement, RBC, RCC	8381	8.6%
9	Other pucca	850	0.9%

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

#38 B6_q23: Roof type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97728 /-] [Invalid=0 /-]
Pre-question	If code not =4 in Q.1 ask
Literal question	Roof type
Post-question	if code=4 in Q.1 skip this question
Interviewer's instructions	See Q.21 for details

Value	Label	Cases	Percentage
1	Grass/straw/leaves/reeds/bamboo, etc	17514	17.9%
2	Mud/unburnt brick	2232	2.3%
3	Canvas/cloth	509	0.5%
4	Other katcha	1552	1.6%
5	Tiles/slate	20517	21.0%
6	Burnt brick / stone / limestone	9724	10.0%
7	Iron /zinc /other metal sheet/asbestos sheet	18268	18.7%
8	Cement/ RBC/ RCC	25879	26.5%
9	Other pucca	1533	1.6%

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

#39 Wgt_SS: Multiplier Sub sample-wise

Information	[Type= continuous] [Format=numeric] [Range= 1.5-297911.8] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=4195.648 /-] [StdDev=5620.887 /-]
Recoding and Derivation	Generated Weight variable

#40 Wgt_Combined: Multiplier Combined

Information	[Type= continuous] [Format=numeric] [Range= 0.75-148955.9] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=2110.421 /-] [StdDev=3023.265 /-]
Recoding and Derivation	Generated Weight variable

#41 nss: nss (sub-sample-wise ns)

Information	[Type= continuous] [Format=numeric] [Range= 1-57] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=8.151 /-] [StdDev=9.157 /-]
Recoding and Derivation	Variables used for generating final multiplie

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#42 nsc: nsc (sub-sample combined ns)

Information	[Type= continuous] [Format=numeric] [Range= 1-114] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=16.296 /-] [StdDev=18.316 /-]
Recoding and Derivation	Variables used for generating final multiplie

#43 WGT_posted: Multiplier Posted

Information	[Type= continuous] [Format=numeric] [Range= 150-29791180] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=419564.777 /-] [StdDev=562088.72 /-]
Recoding and Derivation	Variables used for generating final multiplie

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#1 Key_hhold: Key to locate Hhold No

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-]
Recoding and Derivation	Same as in dataset of Block-3

#2 Key_constn_no: Key to locate construction no

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-]
Recoding and Derivation	Generated key variable using 'Key_hhold' and construction sl.no

#3 Round_schedule: round schedule

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
5812	NSS Round-58 Schedule-1.2	40258	100.0%

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

#4 Rec_ID: Record ID(Indicates Block number)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
07	Block-07 of schedule	40258	100.0%

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

#5 Sector: Sector code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

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#5 Sector: Sector code

Value	Label	Cases	Percentage
1	Rural	28808	71.6%
2	Urban	11450	28.4%

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

#6 Sub_round: Sub-round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
1	Sub-round-1	20970	52.1%
2	Sub-round-2	19288	47.9%

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

#7 Sub_sample: Sub-sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
1	Sub-sample-1	20626	51.2%
2	Sub-sample-2	19632	48.8%

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

#8 State: State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Frequency table not shown (35 Modalities)

#9 Region: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
1	Region-1	17986	44.7%
2	Region-2	10306	25.6%
3	Region-3	6942	17.2%
4	Region-4	3556	8.8%
5	Region-5	1114	2.8%
6	Region-6	354	0.9%

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#9 Region: Region

Value	Label	Cases	Percentage
7	Region-7	0	0.0%

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

#10 District: District

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

#11 Stratum: Stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

#12 Sub_stratum: Sub-stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

#13 FSU: Village/block number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

#14 Segment: Segment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

#15 Stage2_stratum: Second stage stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

#16 Hhold_No: House-hold No

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

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#17 B7_q2: Srl no of constrction

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-]
Literal question	Srl no of two most recent constrctions
Interviewer's instructions	Srl. no. 1 and 2 are already printed in column (3) and (4) for recording information about two most recent constructions 'at the present premises' and in column (5), (6) for constructions 'elsewhere'. Each column relates to one construction and information in items 3 to 23 is to be collected for each construction.

Value	Label	Cases	Percentage
11	Constrn.Sl.no1 at the present premises	19742	49.0%
12	Constrn.Sl.no2 at the present premises	19742	49.0%
21	Constrn.Sl.no1 elsewhere	387	1.0%
22	Constrn.Sl.no2 elsewhere	387	1.0%

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

#18 B7_q1: No. of constructions initiated

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-]
Literal question	Number of constructions initiated during last 5 years
Interviewer's instructions	The number of constructions (as defined above) initiated by the sample household for residential purposes during the last 5 years is to be entered against this item. If entry is '0' in col. (3) or col. (5) of Q.1, Q 2 to 23 under that category will not be filled in.
Notes	Note that the Same figure is repeated in column-4 B7-Q2= 12 and column-6 (B7_q2=.22) and hence ignore the same while tabulating.

#19 B7_q3: Type of construction

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-]
Pre-question	Check if Q.1 is not 0 then ask this Question
Literal question	Type of construction
Post-question	if Q.1 is 0 skip this question
Interviewer's instructions	Against item 2, serial numbers of construction 1 & 2 are already printed. Against item 3, type of construction will be recorded in codes in different columns. If there was one construction 'at the present premises' and one 'elsewhere, columns (3) and (5) with serial number 1 are to be used for recording information for these constructions. All columns are to be used when there are two constructions 'at the present premises' and two 'elsewhere'. For construction of an entirely new building code 1 will be recorded. If extension of existing building results in the increase of floor area, it is to be considered as addition to floor area and code 2 will be recorded for such construction. Any type of remodelling, renovation or major repair work is to be treated as alteration/improvement/ major repair and code 3 will be recorded for such constructions.
Notes	Code 5 in this variable is incorrect and hence treat accordingly

Value	Label	Cases	Percentage
1	New building	7950	19.7%
2	Addition to floor space	2437	6.1%
3	Alteration/improvement/major repair	10983	27.3%
5		18888	46.9%

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

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#20 B7_q4: Construction completed

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=21140 /-] [Invalid=0 /-]
Pre-question	Check if Q.1 is not 0 then ask this Question
Literal question	Whether construction is complete as on the date of survey?:
Post-question	if Q.1 is 0 skip this question
Interviewer's instructions	A new building construction will be considered as 'completed' if it is considered by its owner as completed and ready for its first occupation. Issuing of 'completion certificate' from any authority will not be a pre-requisite for the building to be considered as 'completed'. In the case of addition, alteration and improvement, a construction will be considered as 'completed' if the owner feels so. If the construction is 'complete' on the date of survey, code 1 will be recorded, otherwise code 2 will be recorded.

Value	Label	Cases	Percentage
0	NR	7	0.0%
1	Yes	18225	86.2%
2	No	2902	13.7%
9	Invalid	6	0.0%

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

#21 B7_q5: mon-year completion

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18728 /-] [Invalid=0 /-]
Pre-question	Check if Q.1 is not 0 then ask this Question
Literal question	Month / year of completion:
Post-question	if Q.1 is 0 skip this question
Interviewer's instructions	For the construction completed during the last 5 years, the date of completion will be recorded against this item in relevant columns (3) to (6). The entry will be in 4-digit formation of which the leftmost 2 digits will indicate the month of the year and the rightmost 2 digits the year of completion. Thus, if the construction was completed in August 2000, the appropriate entry will be '0800' (08 will be under the cells with MM and 00 under YY).
Notes	This field not validated properly

#22 B7_q6: Type structure

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18633 /-] [Invalid=0 /-]
Pre-question	Check if Q.1 is not 0 then ask this Question
Literal question	Type of structure
Post-question	if Q.1 is 0 skip this question
Interviewer's instructions	The type of structure i.e. whether the structure constructed is pucca, semi-pucca or katcha will be recorded against this item in terms of codes for each construction completed. If a building consists of different types of structure, the determination of its type will be based on the type of structure that covers major floor area. Katcha includes both serviceable katcha and unserviceable katcha.

Value	Label	Cases	Percentage
0	NR	8	0.0%
1	Pucca	7710	41.4%
2	Semi-pucca	4018	21.6%
3	Katcha	6896	37.0%
9	Invalid	1	0.0%

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

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#23 B7_q7: Floor area(sq.ft)

Information	[Type= continuous] [Format=numeric] [Range= 0-8000] [Missing=*]
Statistics [NW/ W]	[Valid=13496 /-] [Invalid=26762 /-] [Mean=316.551 /-] [StdDev=331.35 /-]
Pre-question	Check if Q.1 is not 0 then ask this Question
Literal question	Floor area(sq.ft)
Post-question	if Q.1 is 0 skip this question
Interviewer's instructions	This item will be filled-in for (i) new building and (ii) also in the case of building where addition to floor space has taken place (for those constructions with codes 1 or 2 against item 3). Floor area refers to the carpet area of the building. It includes the area of room, kitchen etc., but excludes uncovered area both inside and outside the structure; e.g. terrace, stairs, stairways, landing etc.

#24 B7_q8: No of dwelling units

Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=14286 /-] [Invalid=25972 /-]
Pre-question	Check if Q.1 is not 0 then ask this Question
Literal question	Number of dwelling units:
Post-question	if Q.1 is 0 skip this question
Interviewer's instructions	The number of dwelling units occupying or expected to occupy the new building or the additional floor space constructed will be recorded against this item in the relevant column(s).

#25 B7_q9: Cost of construction-last 5 years

Information	[Type= continuous] [Format=numeric] [Range= 0-2800000] [Missing=*]
Statistics [NW/ W]	[Valid=21365 /-] [Invalid=18893 /-] [Mean=48474.779 /-] [StdDev=121922.071 /-]
Pre-question	Check if Q.1 is not 0 then ask this Question
Literal question	Cost of construction during last 5 years (Rs.)
Post-question	if Q.1 is 0 skip this question
Interviewer's instructions	Actual cost incurred for the construction during the last 5 years will be recorded in whole number of rupees against this item in the relevant column(s). The cost of purchase or procurement of only that part of the total materials, labour (household labour will be evaluated at the wage rate prevailing at the time of construction) and services (i.e. expenditure incurred including payment due on account of professional and personal services, municipal and other taxes and fees etc. for construction) hired which have actually been utilised in the construction during the reference period will be considered for making entries. Materials supplied from home will be evaluated at the ex-farm/ex-factory price prevailing at the time of its use. For materials obtained as free collection and used in the construction, only transport charges and the related hired and household labour will be evaluated. Similarly household labour may be evaluated at the prevailing local rates. Household supervision shall not be considered. The total cost will also include the cost of site preparation such as demolition of the existing structure, development of land, etc. However, the value of land on which the construction is made will not be included in the cost to be recorded against this item as also the expenditure incurred on routine repairs and maintenance of the structure such as white washing, painting etc.

#26 B7_q10: Source finance -Own

Information	[Type= continuous] [Format=numeric] [Range= 0-2800000] [Missing=*]
Statistics [NW/ W]	[Valid=18920 /-] [Invalid=21338 /-] [Mean=35755.421 /-] [StdDev=93412.032 /-]
Pre-question	Check if Q.1 is not 0 then ask this Question
Literal question	source of finance of construction during last 5 years : OWN
Post-question	if Q.1 is 0 skip this question
Interviewer's instructions	For each of the two most recent constructions (at the present premises and elsewhere), the amount spent in actual money terms during the reference period will be recorded in the relevant columns by the sources from where the money was obtained. Eight different sources are already listed and the amount obtained from each source for the construction will be recorded against the different source in whole number of rupees. As this item refers to only cash expenditure, the total amount recorded against item 10 to 18 need not agree with the total

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#26 B7_q10: Source finance -Own

	cost of construction recorded against item 9. While recording the entries against the different sources of finance the following may be kept in mind. (i) The amount to be recorded against 'own source' relates to the savings of the different members of the household for whom the construction has been undertaken. (ii) Amount spent on construction out of the borrowings from co-operative society, co-operative bank etc. will be recorded against 'co-operative'. (iii) All institutions (excluding co-operative societies, co-operative banks etc.) primarily engaged in banking and financing activities, insurance services etc. will be treated as 'financial institutions'. Those run by the government, local bodies etc. will be considered as 'government financial institutions' and those run by private agencies will be treated as 'non-government financial institutions'. (iv) Persons who lend money on interest will be considered as money lenders. (v) Friends and relatives in this particular context are those who lend money free of interest. A friend or relative who charges interest for any loan advanced will be regarded as money lender. (vi) In the case of final withdrawal from provident fund, for construction, it will be considered as taken from own source, but if money is taken as a loan from provident fund which is to be repaid, it should be considered as borrowing from government or non-government non-financial institution depending on the status of the employer.

#27 B7_q11: Co-operative

Information	[Type= continuous] [Format=numeric] [Range= 0-1500000] [Missing=*]
Statistics [NW/ W]	[Valid=679 /-] [Invalid=39579 /-] [Mean=51616.944 /-] [StdDev=92466.838 /-]
Pre-question	Check if Q.1 is not 0 then ask this Question
Literal question	source of finance of construction during last 5 years:Co-operative
Post-question	if Q.1 is 0 skip this question
Interviewer's instructions	See Q10 for details

#28 B7_q12: Govt financial instn

Information	[Type= continuous] [Format=numeric] [Range= 0-800000] [Missing=*]
Statistics [NW/ W]	[Valid=1382 /-] [Invalid=38876 /-] [Mean=67114.171 /-] [StdDev=101946.602 /-]
Pre-question	Check if Q.1 is not 0 then ask this Question
Literal question	source of finance of construction during last 5 years:Govt financial institution
Post-question	if Q.1 is 0 skip this question
Interviewer's instructions	See Q10 for details

#29 B7_q13: Non-govt financial instn

Information	[Type= continuous] [Format=numeric] [Range= 0-1500000] [Missing=*]
Statistics [NW/ W]	[Valid=279 /-] [Invalid=39979 /-] [Mean=78529.964 /-] [StdDev=154679.329 /-]
Pre-question	Check if Q.1 is not 0 then ask this Question
Literal question	source of finance of construction during last 5 years Non-govt financial institution
Post-question	if Q.1 is 0 skip this question
Interviewer's instructions	See Q10 for details

#30 B7_q14: Govt non-financial instn

Information	[Type= continuous] [Format=numeric] [Range= 0-800000] [Missing=*]
Statistics [NW/ W]	[Valid=817 /-] [Invalid=39441 /-] [Mean=25003.487 /-] [StdDev=63253.173 /-]

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#30 B7_q14: Govt non-financial instn	
Pre-question	Check if Q.1 is not 0 then ask this Question
Literal question	source of finance of construction during last 5 years: Govt non-financial institution
Post-question	if Q.1 is 0 skip this question
Interviewer's instructions	See Q10 for details

#31 B7_q15: Non-govt non-financial instn	
Information	[Type= continuous] [Format=numeric] [Range= 0-400000] [Missing=*]
Statistics [NW/ W]	[Valid=194 /-] [Invalid=40064 /-] [Mean=27914.51 /-] [StdDev=57652.184 /-]
Pre-question	Check if Q.1 is not 0 then ask this Question
Literal question	source of finance of construction during last 5 years : Non-govt non-financial instn
Post-question	if Q.1 is 0 skip this question
Interviewer's instructions	See Q10 for details

#32 B7_q16: Money lenders	
Information	[Type= continuous] [Format=numeric] [Range= 0-500000] [Missing=*]
Statistics [NW/ W]	[Valid=3482 /-] [Invalid=36776 /-] [Mean=17853.576 /-] [StdDev=34779.068 /-]
Pre-question	Check if Q.1 is not 0 then ask this Question
Literal question	source of finance of construction during last 5 years : Money lenders
Post-question	if Q.1 is 0 skip this question
Interviewer's instructions	See Q10 for details

#33 B7_q17: Friends relatives	
Information	[Type= continuous] [Format=numeric] [Range= 0-800000] [Missing=*]
Statistics [NW/ W]	[Valid=3727 /-] [Invalid=36531 /-] [Mean=21088.757 /-] [StdDev=46497.712 /-]
Pre-question	Check if Q.1 is not 0 then ask this Question
Literal question	source of finance of construction during last 5 years : Friends relatives
Post-question	if Q.1 is 0 skip this question
Interviewer's instructions	See Q10 for details

#34 B7_q18: Others	
Information	[Type= continuous] [Format=numeric] [Range= 0-1200000] [Missing=*]
Statistics [NW/ W]	[Valid=1418 /-] [Invalid=38840 /-] [Mean=18945.06 /-] [StdDev=60356.071 /-]
Pre-question	Check if Q.1 is not 0 then ask this Question
Literal question	source of finance of construction during last 5 years : Others
Post-question	if Q.1 is 0 skip this question
Interviewer's instructions	See Q10 for details

#35 Tot_Finance: Total q10 to q18(generated)	
Information	[Type= continuous] [Format=numeric] [Range= 0-2800000] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-] [Mean=25328.467 /-] [StdDev=91254.83 /-]

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#35 **Tot_Finance: Total q10 to q18(generated)**	
Pre-question	Check if Q.1 is not 0 then ask this Question
Post-question	if Q.1 is 0 skip this question
#36 **B7_q19: Cost pucca material last year**	
Information	[Type= continuous] [Format=numeric] [Range= 0-1400000] [Missing=*]
Statistics [NW/ W]	[Valid=5225 /-] [Invalid=35033 /-] [Mean=40594.182 /-] [StdDev=79475.227 /-]
Pre-question	Check if Q.1 is not 0 then ask this Question
Literal question	Cost of construction during last year (Rs)- pucca material
Post-question	if Q.1 is 0 skip this question
Interviewer's instructions	Expenditure on two most recent constructions (at the present premises and elsewhere) incurred during last year will be recorded against this item with the break up in items 19-20: material-separately pucca and others, item 21: labour and item 22: others. The total expenditure will be recorded against item 23. Expenditure relating to the material and labour purchased, hired or procured but not used in the construction during the last one year will not be taken into account for filling in this item. It may be noted that, service charges, i.e., expenditure incurred (including payments due) on account of professional and personal services, municipal and other taxes and fees if any for construction, rental and hire charges of equipment used for construction will be included with others. All efforts are to be made to give item-wise information in items 19-22. However, in extremely few cases if it is not possible, total amount may be recorded in item 23 and remarks be given in blocks 10/11.
#37 **B7_q20: Cost other material last year**	
Information	[Type= continuous] [Format=numeric] [Range= 0-280000] [Missing=*]
Statistics [NW/ W]	[Valid=6076 /-] [Invalid=34182 /-] [Mean=6067.187 /-] [StdDev=16595.607 /-]
Pre-question	Check if Q.1 is not 0 then ask this Question
Literal question	Cost of construction during last year (Rs)- other material
Post-question	if Q.1 is 0 skip this question
Interviewer's instructions	See q.19 for details
#38 **B7_q21: Labour cost last year**	
Information	[Type= continuous] [Format=numeric] [Range= 0-630000] [Missing=*]
Statistics [NW/ W]	[Valid=7640 /-] [Invalid=32618 /-] [Mean=9716.538 /-] [StdDev=27399.655 /-]
Pre-question	Check if Q.1 is not 0 then ask this Question
Literal question	Cost of construction during last year (Rs)-Labour cost
Post-question	if Q.1 is 0 skip this question
Interviewer's instructions	See q.19 for details
#39 **B7_q22: Other cost last year**	
Information	[Type= continuous] [Format=numeric] [Range= 0-1200000] [Missing=*]
Statistics [NW/ W]	[Valid=4130 /-] [Invalid=36128 /-] [Mean=6022.732 /-] [StdDev=27306.637 /-]
Pre-question	Check if Q.1 is not 0 then ask this Question
Literal question	Cost of construction during last year (Rs)-Other cost
Post-question	if Q.1 is 0 skip this question
Interviewer's instructions	See q.19 for details
#40 **B7_q23: Total cost q19 to q22**	
Information	[Type= continuous] [Format=numeric] [Range= 0-2100000] [Missing=*]

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#40 **B7_q23: Total cost q19 to q22**	
Statistics [NW/ W]	[Valid=8436 /-] [Invalid=31822 /-] [Mean=41260.913 /-] [StdDev=102944.814 /-]
Pre-question	Check if Q.1 is not 0 then ask this Question
Literal question	Cost of construction during last year (Rs)-Total cost
Post-question	if Q.1 is 0 skip this question
Interviewer's instructions	See q.19 for details

#41 **B7_q24: Total exp incurred new resdl unit**	
Information	[Type= continuous] [Format=numeric] [Range= 0-2600000] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-] [Mean=2288.245 /-] [StdDev=39211.157 /-]
Pre-question	Check if Q.1 is not 0 then ask this Question
Literal question	Total expenditure incurred for acquiring new residential unit during last 5 years (Rs.):
Post-question	if Q.1 is 0 skip this question
Interviewer's instructions	If the sample household did not carry out the construction itself but made full or part payment during the last 5 years for acquiring or for already acquired readymade new house / flat, the total amount paid for this purpose will be recorded in item 24. It may be noted that the 'new residential unit' means first hand purchase irrespective of the year of purchase and second hand purchase is not to be considered. If the cost of the land is paid separately, then the amount paid for the land will not be considered for recording the total expenditure. But if it cannot be separated, the total would include the cost of the land.

#42 **Wgt_SS: Multiplier (sub-sample-wise)**	
Information	[Type= continuous] [Format=numeric] [Range= 1.5-297911.8] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-] [Mean=4419.001 /-] [StdDev=5872.309 /-]
Recoding and Derivation	Generated Weight variable

#43 **Wgt_combined: Multiplier (Combined)**	
Information	[Type= continuous] [Format=numeric] [Range= 0.75-148955.9] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-] [Mean=2221.391 /-] [StdDev=3009.04 /-]
Recoding and Derivation	Generated Weight variable

#44 **nss: nss (sub-sample-wise ns)**	
Information	[Type= continuous] [Format=numeric] [Range= 1-57] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-] [Mean=6.589 /-] [StdDev=6.644 /-]
Recoding and Derivation	Variables used for generating final multiplie

#45 **nsc: nsc (sub-sample combined ns)**	
Information	[Type= continuous] [Format=numeric] [Range= 1-114] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-] [Mean=13.171 /-] [StdDev=13.291 /-]
Recoding and Derivation	Variables used for generating final multiplie

#46 **WGT_posted: Multiplier Posted**	
Information	[Type= continuous] [Format=numeric] [Range= 150-29791180] [Missing=*]
Statistics [NW/ W]	[Valid=40258 /-] [Invalid=0 /-] [Mean=441900.148 /-] [StdDev=587230.932 /-]
Recoding and Derivation	Variables used for generating final multiplie

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#1 Key_hhold: Key to locate Hhold No

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Recoding and Derivation	Same as in dataset of block-3

#2 Rnd_sch: Round-Schedule

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
5812	NSS Round-58 Schedule-1.2	97882	100.0%

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

#3 Rec_ID: Record ID(Indicates Block number)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
08	Block- of schedule	97882	100.0%

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

#4 Sector: Sector code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
1	Rural	55966	57.2%
2	Urban	41916	42.8%

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

#5 Sub_round: Sub-round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
1	Sub-round-1	48891	49.9%
2	Sub-round-2	48991	50.1%

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

#6 Sub_sample: Sub-sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]

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#6 Sub_sample: Sub-sample

Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
1	Sub-sample-1	49022	50.1%
2	Sub-sample-2	48860	49.9%

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

#7 State: State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Frequency table not shown (35 Modalities)

#8 Region: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
1	Region-1	44860	45.8%
2	Region-2	22589	23.1%
3	Region-3	17780	18.2%
4	Region-4	8924	9.1%
5	Region-5	2566	2.6%
6	Region-6	1163	1.2%
7	Region-7	0	0.0%

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

#9 District: District

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

#10 Stratum: Stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

#11 Sub_stratum: Sub-stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3

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#11 Sub_stratum: Sub-stratum

Literal question	Same as in dataset of Block-3

#12 FSU: Village/block number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

#13 Segment: Segment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

#14 Stage2_stratum: Second stage stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

#15 Hhold_No: Household No

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

#16 B8_q1: own any dwelling

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97795 /-] [Invalid=0 /-]
Literal question	Does the household own any dwelling elsewhere?
Interviewer's instructions	It is to be ascertained whether the sample household owns any dwelling unit elsewhere, i.e., in place(s) other than the place of present stay and the information obtained will be entered in codes against item 1.

Value	Label	Cases	Percentage
1	Yes : At native place	7991	8.2%
2	Other place : same village/town	1654	1.7%
3	Elsewhere	1066	1.1%
4	Native place as well as other place	468	0.5%
5	No	86616	88.6%

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

#17 B8_q2: Type of structure

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=10868 /-] [Invalid=0 /-]
Literal question	Type of structure

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#17 B8_q2: Type of structure

Interviewer's instructions	If the sample household owns any dwelling elsewhere (i.e. for codes 1, 2, 3 or 4 against item 1), the type of structure i.e., whether the structure is pucca, semi-pucca, serviceable katcha or unserviceable katcha will be recorded against this item in terms of codes. When the household owns dwellings at two or more places (i.e. for code 4 against item 1), the information to be recorded will relate to the best type of structure. This procedure is to be adopted for filling in items 3 and 4 also.

Value	Label	Cases	Percentage
1	Pucca	5363	49.3%
2	Semi-pucca	3567	32.8%
3	Serviceable katcha	1690	15.6%
4	Unserviceable katcha	237	2.2%
9	Invalid	11	0.1%

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

#18 B8_q3: Location

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=10830 /-] [Invalid=0 /-]
Literal question	If codes 1 to 4 in item 1, location.
Interviewer's instructions	The location of the dwelling owned by the household elsewhere will be recorded in terms of codes against this item.

Value	Label	Cases	Percentage
1	Rural	3954	36.5%
2	Urban	1526	14.1%
3	Other district of the same state-Rural	2083	19.2%
4	Other district of the same state-Urban	564	5.2%
5	Other state-Rural	2248	20.8%
6	Other state:-Urban	454	4.2%
9	Invalid	1	0.0%

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

#19 B8_q4: Present use

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=10861 /-] [Invalid=0 /-]
Literal question	(if codes 1 to 4 in item 1) present use:
Interviewer's instructions	The present use of the dwelling owned by the household elsewhere will be ascertained and recorded against this item in terms of the following codes

Value	Label	Cases	Percentage
1	Occupied : Rented	1367	12.6%
2	Free of charge	7049	64.9%
3	Vacant	2395	22.1%
9	Invalid	50	0.5%

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

#20 B8_q5: Own cultivable land

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97739 /-] [Invalid=0 /-]
Literal question	Does the household own any cultivable land elsewhere?:

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#20 B8_q5: Own cultivable land

Interviewer's instructions	As in the case of dwelling(s) owned elsewhere, it is to be ascertained whether the sample household owns any cultivable land elsewhere. The information obtained will be entered against this item in codes

Value	Label	Cases	Percentage
1	Yes: At native place	10879	11.1%
2	Yes: Other place: same village/town	6631	6.8%
3	Yes: Elsewhere	1511	1.5%
4	Yes: Native place as well as other place	1139	1.2%
5	No	77579	79.4%

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

#21 B8_q6: Own plot-residence

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97790 /-] [Invalid=0 /-]
Literal question	Does the household own a plot for residential house construction?:
Interviewer's instructions	The information whether the sample household owns a plot for residential house construction will be ascertained and recorded in codes against item 6.

Value	Label	Cases	Percentage
1	Yes: At native place	3444	3.5%
2	Yes: Other place: same village/town	2544	2.6%
3	Yes: Elsewhere	735	0.8%
4	Yes: Native place as well as other place	335	0.3%
5	No	90731	92.8%
9	Invalid	1	0.0%

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

#22 B8_q7: Plan to construct

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97733 /-] [Invalid=0 /-]
Literal question	Does the household plan to construct / acquire a house during the next 2 years?:
Interviewer's instructions	If the household on enquiry, reports that it plans to construct / acquire a house or flat during the next two years, then for such a household, code 1 will be recorded against this item; otherwise, code 2 will be recorded.

Value	Label	Cases	Percentage
1	Yes	3291	3.4%
2	No	94430	96.6%
9	Invalid	12	0.0%

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

#23 B8_q8: Source of finance

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3311 /-] [Invalid=0 /-]
Literal question	If code 1 in item 7, source of finance
Interviewer's instructions	The source of finance for the planned construction / acquisition of the house, (if the household has such a plan, i.e. for code 1 in item 7) will be recorded against this item in codes.

Value	Label	Cases	Percentage
0	NR	23	0.7%

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#23 B8_q8: Source of finance

Value	Label	Cases	Percentage
1	Own savings	857	25.9%
2	Borrowings	616	18.6%
3	Both	1796	54.2%
9	Invalid	19	0.6%

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

#24 Wgt_SS: Multiplier Sub sample-wise

Information	[Type= continuous] [Format=numeric] [Range= 1.5-297911.8] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=4195.648 /-] [StdDev=5620.887 /-]
Recoding and Derivation	Generated Weight variable

#25 Wgt_Combined: Multiplier Combined

Information	[Type= continuous] [Format=numeric] [Range= 0.75-148955.9] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=2110.421 /-] [StdDev=3023.265 /-]
Recoding and Derivation	Generated Weight variable

#26 nss: nss (sub-sample-wise ns)

Information	[Type= continuous] [Format=numeric] [Range= 1-57] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=8.151 /-] [StdDev=9.157 /-]
Recoding and Derivation	Variables used for generating final multiplie

#27 nsc: nsc (sub-sample combined ns)

Information	[Type= continuous] [Format=numeric] [Range= 1-114] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=16.296 /-] [StdDev=18.316 /-]
Recoding and Derivation	Variables used for generating final multiplie

#28 WGT_posted: Multiplier Posted

Information	[Type= continuous] [Format=numeric] [Range= 150-29791180] [Missing=*]
Statistics [NW/ W]	[Valid=97882 /-] [Invalid=0 /-] [Mean=419564.777 /-] [StdDev=562088.72 /-]
Recoding and Derivation	Variables used for generating final multiplie

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#1 Key_Hhold: Key to locate Hhold no

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5818 /-] [Invalid=0 /-]
Recoding and Derivation	Same as in dataset of Block-3

#2 Round_schedule: Round and schedule

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5818 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
5812	NSS Round-58 Schedule-1.2	5818	100.0%

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

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#3 Rec_ID: Record IdentifierRecord ID(Indicates Block number)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5818 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
09	Block-09 of schedule	5818	100.0%

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

#4 Sector: Sector code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5818 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
1	Rural	0	0.0%
2	Urban	5818	100.0%

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

#5 Sub_round: Sub-round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5818 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
1	Sub-round-1	3131	53.8%
2	Sub-round-2	2687	46.2%

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

#6 Sub_sample: Sub-sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5818 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
1	Sub-sample-1	3030	52.1%
2	Sub-sample-2	2788	47.9%

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

#7 State: State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5818 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Frequency table not shown (35 Modalities)

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#8 Region: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5818 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

Value	Label	Cases	Percentage
1	Region-1	2704	46.5%
2	Region-2	923	15.9%
3	Region-3	1238	21.3%
4	Region-4	528	9.1%
5	Region-5	395	6.8%
6	Region-6	30	0.5%
7	Region-7	0	0.0%

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

#9 District: District

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5818 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

#10 Stratum: Stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5818 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

#11 Sub_stratum: Sub-stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5818 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

#12 FSU: Village/block number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5818 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

#13 Segment: Segment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5818 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

File Block9-records

#14 Stage2_stratum: Second stage stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5818 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

#15 Hhold_No: House-hold No

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5818 /-] [Invalid=0 /-]
Definition	Same as in dataset of Block-3
Literal question	Same as in dataset of Block-3

#16 B9_q1: Duration of stay-slum(years)

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=5702 /-] [Invalid=116 /-] [Mean=19.58 /-] [StdDev=15.74 /-]
Literal question	Duration of stay in the slum (years)
Interviewer's instructions	The information on duration of stay (in years) in the slum is to be ascertained from the sample household and will be entered in whole number. The period of stay in the slum will be recorded in years rounded off to the nearest integer against this item. If the period of stay is less than 6 months, then the entry will be '0'.

#17 B9_q2: Place residing before slum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5818 /-] [Invalid=0 /-]
Literal question	Place where the household was residing before coming to this slum:
Interviewer's instructions	Place where the household was residing before coming to this slum will be recorded against this item in codes. In case the household has been living in the present slum throughout, then the entry will be 1

Value	Label	Cases	Percentage
1	Within same town	3170	54.5%
2	Other town	702	12.1%
3	Village	1828	31.4%
9	Invalid	118	2.0%

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

#18 B9_q3: Type struct. earlier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3402 /-] [Invalid=0 /-]
Literal question	(if code 1 in item 2) type of structure of the accommodation availed of earlier
Interviewer's instructions	The type of structure of the accommodation availed of earlier by those households which were living elsewhere in the same town before moving into the slum will be recorded in codes.

Value	Label	Cases	Percentage
1	Pucca	1181	34.7%
2	Semi -pucca	1058	31.1%
3	katcha	1116	32.8%
4	No dwelling	47	1.4%

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

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#19 B9_q4: Reason for movement

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3394 /-] [Invalid=0 /-]
Literal question	(if code 1 in item 2) reason for movement to the slum.
Interviewer's instructions	The reason for movement to the slum for those households which were living elsewhere in the same town before moving into the slum will be ascertained and indicated in codes.

Value	Label	Cases	Percentage
1	Free / low rent	647	19.1%
2	Independent accommodation	1179	34.7%
3	Proximity to place of work	577	17.0%
9	Others	991	29.2%

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

#20 B9_q5: Possess any documents

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5701 /-] [Invalid=0 /-]
Literal question	Does the head of the household possess any of the documents?:
Interviewer's instructions	The information as to whether the head of the household possesses any of the documents will be recorded against this item in terms of codes.

Value	Label	Cases	Percentage
1	Possesses: ration card	1629	28.6%
2	Voter ID card	327	5.7%
3	Passport	39	0.7%
4	Any combination of codes 1 to 3	2564	45.0%
5	None	1096	19.2%
9	Other	46	0.8%

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

#21 B9_q6: Received any benefit

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5700 /-] [Invalid=0 /-]
Literal question	Whether received any benefit as a slum dweller?:
Interviewer's instructions	It is to be ascertained whether the household received any benefit as a slum dweller and the appropriate code relating to the information given is to be recorded against this item.

Value	Label	Cases	Percentage
1	Received allotment of land /tenement	709	12.4%
2	Received no benefit	4463	78.3%
9	Received other benefits	528	9.3%

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

#22 B9_q7: Tried to move out slum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5699 /-] [Invalid=0 /-]
Literal question	Whether tried to move out of the slum?:
Interviewer's instructions	The informant is to be asked whether or not the household ever tried to shift from the present place to a locality outside the slum. The answer obtained will be entered against this item in terms of codes.

File Block9-records

#22 B9_q7: Tried to move out slum

Value	Label	Cases	Percentage
1	Yes	275	4.8%
2	No	5424	95.2%

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

#23 B9_q8: Main reason to move out

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=276 /-] [Invalid=0 /-]
Literal question	(if code 1 in item 7) main reason:
Interviewer's instructions	If the household has at any time attempted to move out of the slum, the reason thereof will be given in terms of codes.

Value	Label	Cases	Percentage
1	Better accommodation	168	60.9%
2	Proximity to place of work	40	14.5%
3	Social/religious factors	14	5.1%
9	Others	54	19.6%

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

#24 Wgt_SS: Multiplier Sub-sample wise

Information	[Type= continuous] [Format=numeric] [Range= 3-42122.5] [Missing=*]
Statistics [NW/ W]	[Valid=5818 /-] [Invalid=0 /-] [Mean=1997.433 /-] [StdDev=3287.015 /-]
Recoding and Derivation	Generated Weight variable

#25 Wgt_Combined: Multiplier Combined

Information	[Type= continuous] [Format=numeric] [Range= 1.5-21061.25] [Missing=*]
Statistics [NW/ W]	[Valid=5818 /-] [Invalid=0 /-] [Mean=998.716 /-] [StdDev=1643.508 /-]
Recoding and Derivation	Generated Weight variable

#26 nss: nss (sub-sample-wise ns)

Information	[Type= continuous] [Format=numeric] [Range= 1-57] [Missing=*]
Statistics [NW/ W]	[Valid=5818 /-] [Invalid=0 /-] [Mean=9.938 /-] [StdDev=12.245 /-]
Recoding and Derivation	Variables used for generating final multiplie

#27 nsc: nsc (sub-sample combined ns)

Information	[Type= continuous] [Format=numeric] [Range= 2-114] [Missing=*]
Statistics [NW/ W]	[Valid=5818 /-] [Invalid=0 /-] [Mean=19.883 /-] [StdDev=24.489 /-]
Recoding and Derivation	Variables used for generating final multiplie

#28 WGT_posted: Multiplier (Posted)

Information	[Type= continuous] [Format=numeric] [Range= 300-4212250] [Missing=*]
Statistics [NW/ W]	[Valid=5818 /-] [Invalid=0 /-] [Mean=199743.291 /-] [StdDev=328701.514 /-]
Recoding and Derivation	Variables used for generating final multiplie

Documentation

Reports and analytical documents

Housing Stock and Constructions, NSSO, India [ind], English [eng], "Documents\Report-488-Housing Condition.pdf"

Household Amenities and other characteristics, NSSO, India [ind], English [eng], "Documents\Report-489-Household Ameniities.pdf"

IHSN study report NSS 58 Round Sch1.2, IHSN, India [ind], English [eng], "Documents\IHSN study report NSS 58 Round Sch1.2.pdf"

Questionnaires

NSS 58 Round Schedule 1.2 Housing Condition, *July-December 2002*, NSSO, India [ind], English [eng], "Documents\NSS58-Schedule_12.1.pdf"

Technical documents

Estimation Procedure - NSS 58Round, NSSO, India [ind], English [eng], "Documents\Estimation Procedure_NSS58.pdf"

Other resources

Instruction to field staff Sch 1.2 (Vol-II), NSSO, India [ind], English [eng], "Documents\Instruction to Field Staff (Vol2).pdf"

State codes used in NSS 58 Round, NSSO, India [ind], English [eng], "Documents\List of state codes 58Round.pdf"

List of NSS regions and its compositions, NSSO, India [ind], English [eng], "Documents\List of NSS Regions and composition.pdf"