India

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

Housing Condition and Migration Survey: NSS 49th Round : January - June 1993

Metadata Production

Metadata Producer(s)	Computer Centre (MOSPI, CC) , M/O Statistics & Programme Implementation , Documentation of the study
Production Date	April 20, 2012
Version	Version 1.0 (April 2012)
Identification	DDI-IND-MOSPI-NSSO-49Rnd-Sch1dot2-1993

This document was generated using the IHSN Microdata Management Toolkit

Table of Contents

<u>Overview</u>	<u>1</u>
Scope & Coverage	<u>1</u>
Producers & Sponsors.	<u>2</u>
Sampling.	<u>2</u>
Data Collection.	<u>3</u>
Accessibility	
Rights & Disclaimer.	
Files Description.	
Block-3-Part-1-household characteristics records	
Block-3-Part-2-PersonsParticulars of past members outside-records	
Block-4-Persons-Demographic and migration particulars-records	
Block-5-Building and environment particulars- Records	
Block-6-Particulars of dwelling-Records	
Block-7-Particulars of living facilities-Records	
Block-8-Part-1Particulars of building construction for residential purpose-	<u>v</u>
Records	6
Block-8-Part-2Particulars of building construction for residential purpose-	<u>u</u>
Records	7
Block-8-Part-3Particulars of building construction for residential purpose-	<u>I</u>
	7
Records	
Block-9-Particulars of dwelling-land owned elsewhere-Records	
Block-10-Use of public distribution system-Records	
Block-11-General particulars of slum dwellers-Records	
<u>Variables List</u>	
Block-3-Part-1-household characteristics records	
Block-3-Part-2-PersonsParticulars of past members outside-records	
Block-4-Persons-Demographic and migration particulars-records	
Block-5-Building and environment particulars- Records	
Block-6-Particulars of dwelling-Records	
Block-7-Particulars of living facilities-Records	<u>15</u>
Block-8-Part-1Particulars of building construction for residential purpose-	
Records	<u>17</u>
Block-8-Part-2Particulars of building construction for residential purpose-	
Records.	<u>18</u>
Block-8-Part-3Particulars of building construction for residential purpose-	
Records	<u>19</u>
Block-9-Particulars of dwelling-land owned elsewhere-Records	<u>21</u>
Block-10-Use of public distribution system-Records	
Block-11-General particulars of slum dwellers-Records	
Variables Description.	
Block-3-Part-1-household characteristics records.	
Block-3-Part-2-PersonsParticulars of past members outside-records	
Block-4-Persons-Demographic and migration particulars-records	
Block-5-Building and environment particulars- Records	
Block-6-Particulars of dwelling-Records	
Block-7-Particulars of living facilities-Records	
Block-8-Part-1Particulars of building construction for residential purpose-	<u>13</u>
Records	01
Block-8-Part-2Particulars of building construction for residential purpose-	<u>91</u>
	00
Records	<u>98</u>
Block-8-Part-3Particulars of building construction for residential purpose-	400
Records.	
Block-9-Particulars of dwelling-land owned elsewhere-Records	· · · · · · · · · · · · · · · · · · ·
Block-10-Use of public distribution system-Records	<u>121</u>

Block-11-General particulars of slum dwellers-Records	<u>130</u>
Documentation	139

India (1993)

Housing Condition and Migration Survey: NSS 49th Round : January - June 1993

Overview	
Туре	Socio-Economic/Household Survey
Identification	DDI-IND-MOSPI-NSSO-49Rnd-Sch1dot2-1993
Version	Production Date: 2012-04-20 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. A comprehensive survey on housing condition was first carried out in the NSS 28th round (October 1973 - June 1974) in the rural and urban areas of the country with a sample six of about 1.2 lakhs households with a view to providing reliable estimates at state/union-territory level. The next comprehensive survey on housing condition was carried out in the NSS 44th round (July 1988 - June 1989). The relevant information were collected in detail in a separate schedule canvassed from about 74,000 sample households. A similar comprehensive survey on housing condition was conducted in the NSS 49th round along with a survey on migration.

Abstract

The national sample survey (NSS), set-up by the government of India in 1950 to collect socio-economic data employing scientific sampling methods, completed its forty-ninth round as a six months survey during the period January to June,1993.

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 49th round was devoted mainly to the survey on housing condition and migration with special emphasis on slum dwellers. An integrated schedule was designed for collecting data on 'housing condition' as well as ' migration'. Also,households living in the slums were adequately represented in the sample of households where the integrated schedule was canvassed. The present study was different from the earlier study in the sense that the coverage in the present round was much wider. Detailed information on migration have been made with a view to throw data on different facets of migration. For this reason we find separate migration data for males & females, migrant households, return migrants, the structure of the residence of the migrants' households before & after migration, status of the migrants before and after migration and other details on migration. It is to be noted that comprehensive data on out-migrants & return-migrants were collected for the first time in the 49th round.

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

A comprehensive survey on 'housing condition' was earlier carried out by the NSSO in its 44th round (1988-89) operations. Data on immigration were last collected as a part of the fourth quinquennial survey on employment and unemployment during 1987-88 (NSS 43rd round). In view of the importance of upto date statistical

intelligence regarding housing stock as well as additions - both in quantitative and qualitative terms - for formulation of housing policies, the NSS 49th round has mainly been devoted to the survey on housing condition. As the last survey on the conditions of the slum dwellers was carried out by the NSSO over 15 years back, special emphasis was given to obtain the needed information to study the conditions of the slum dwellers. But the slum dwellers consisted of mainly migrant labour, so an integrated schedule to collect information on both the housing condition and migration with emphasis on slum dwellers was formulated for the 49th round survey. The schedule was framed to collect housing statistics relating to information on (i) the characteristics of the stock of residential housing and amenities currently available and (ii) addition through construction of buildings for habitation purpose. Relating to migration, collected information on out migration and also international migration. In addition, collected information on conditions of slum dwellers and also utilisation of public distribution system in respect of essential commodities.

The present study was different from the earlier study in the sense that the coverage in the present round was much wider. Ddetailed information on migration have been made with a view to throw data on different facets of migration. For this reason we find separate migration data for males & females, migrant households, return migrants, the structure of the residence of the migrants' households before & after migration, status of the migrants before and after migration and other details on migration. It is to be noted that comprehensive data on out-migrants & return-migrants have been collected for the first time in the 49th round.

Keywords	Housing condition, Building, Migration, Usual place of residence(UPR), Flood risk, Approach Road, Dwelling, Living facilities, Building construction, Public distribution system(PDS), Slum dwellers, Return-migrant, Out-migrant

Geographic Coverage

The survey covered the whole of Indian union excepting (i) Ladakh and kargil districts of Jammu & kashmir (ii) 768 interior villages of Nagaland (out of a total of 1119 villages) located beyond 5 kms. of a bus route and (iii) 172 villages in Andaman & Nicobar islands (out of a total of 520 villages) which are inaccessible throughout the year.

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 two-stage stratified design was adopted for the 49th round survey. The first-stage units(fsu) were census villages in the rural sector and U.F.S. (Urban Frame Survey) blocks in the urban sector (However, for some of the newly declared towns of 1991 census for which UFS frames were not available, census EBs were first-stage units). The second-stage units were households in both the sectors. In the central sample altogether 5072 sample villages and 2928 urban sample blocks at all-India level were selected. Sixteen households were selected per sample village/block in each of which the schedule of enquiry was canvassed. The number of

sample households actually surveyed for the enquiry was 119403.

Sample frame for fsus: Mostly the 1981 census lists of villages constituted the sampling frame for rural sector. For Nagaland, the villages located within 5 kms. of a bus route constituted the sampling frame. For Andaman and Nicobar Islands, the list of accessible villages was used as the sampling frame. For the Urban sector, the lists of NSS Urban Frame Survey (UFS) blocks have been considered as the sampling frame in most cases. However, 1991 house listing EBs (Enumeration blocks) were considered as the sampling frame for some of the new towns of 1991 census, for which UFS frames were not available.

Stratification for rural sector: States have been divided into NSS 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 distribution of tribal population in the state. In the rural sector, each district with 1981 / 1991 census rural population less than, 1.8 million/2 million formed a separate stratum. Districts with larger population were divided into two or more strata, by grouping contiguous tehsils.

Stratification for urban sector: In the urban sector, strata were formed, within the NSS region, according to census population size classes of towns. Each city with population 10 lakhs or more formed a separate stratum. Further, within each region, the different towns were grouped to form three different strata on the basis of their respective census population as follows: all towns with population less than 50,000 as stratum 1, those with population 50,000 to 1,99,999 as stratum-2 and those with population 2,00,000 to 9,99,999 as stratum-3.

Sample size for fsu's: The central sample comprised of 5072 villages and 2928 blocks.

Selection of first stage units: 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.

Deviations from Sample Design

There was no deviation from the original sample deviation.

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 1993-01-01 end 1993-03-31 start 1993-04-01 end 1993-06-30
Data Collection Mode	Face-to-face [f2f]

Data Collection Notes

The survey period of six months for this round is divided into two sub-rounds of three months` Equal number of sample villages and blocks were allotted for survey in each of these two sub-rounds. Each village/ block was surveyed during the sub-round period to which it was allotted. Because of the arduous field condition, this restriction not strictly enforced in Andaman & Nicobar Island, Lakshadweep and rural areas of Arunachal Pradesh and Nagaland.

Questionnaires

The questionnaire consisted of 13 blocks as given below:

Block - 0 : descriptive identification of sample household

Block - 2: particulars of Block - 3: household of Block - 4: demograph Block - 5: building and Block - 6: particulars of Block - 7: particulars of Block - 8: particulars of Block - 9: particulars of Block - 10: use of pub Block - 11: some general Block - 12: remarks by	characteristics ic and migration particulars of members of household d environment particulars of the dwelling of living facilities of building construction for residential purpose of dwelling/land owned elsewhere elic distribution system(pds) eral particulars of slum dwellers
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 12 file(s)

Block-3-Part-1-household characteristics records	
# Cases	119421
# Variable(s)	39
File Structure	Type: relational Key(s): Key_hhold (Key to locate Hhold)

File Content

As Part-1 of block-3 (i.e.upto Q.11),this data set contains certain information pertaining to the household as a whole

Producer

NSSO

Notes

Weight (multiplier)variables are included in each record

Block-3-Part-2-PersonsParticulars of past members outside-records	
# Cases	17292
# Variable(s)	33
File Structure	Type: relational Key(s): Key_Hhold (Key to locate Hhold), Key_Prsn (Key to locate person slno)

File Content

As Part-2 of block-3 (i.e. Q.12 all columns), this data set contains movement particulars of the individuals who were once part of the household but is now residing in another state in India or abroad.

Producer

NSSO

Notes

Weight (multiplier)variables are included in each record

Block-4-Persons-Demographic and migration particulars-records	
# Cases	596712
# Variable(s)	47
File Structure	Type: relational Key(s): Key_Hhold (Key to identify hhold), Key_Prsn (Key to identify Person)

File Content

This dataset contains the demographic and migration particulars of each member of the household.

Producer

NSSO

Notes

Weight (multiplier)variables are included in each record

Block-5-Building and environment particulars- Records	
# Cases	119403
# Variable(s)	39
File Structure	Type: relational Key(s): Key_Hhold (Key to identify hhold)

File Content

Information relating to the building as a whole in which the sample household lives and particulars relating to the environment of the building contained in this dataset of block-5.

Producer

NSSO

Notes

Weight (multiplier)variables are included in each record

Block-6-Particulars of dwelling-Records	
# Cases	119403
# Variable(s)	42
File Structure	Type: relational Key(s): Key_Hhold (Key to identify hhold)

File Content

Dataset of this block contains details regarding the living accommodation occupied by the household. The items covered are mainly some structural aspects of the dwelling unit occupied by the sample household.

Producer

NSSO

Notes

Weight (multiplier)variables are included in each record

Block-7-Particulars of living facilities-Records	
# Cases	119397
# Variable(s)	49
File Structure	Type: relational Key(s): Key_Hhold (Key to identify hhold)

File Content

Information relating to housing amenities such as drinking water, sanitation, lighting, cooking, electricity and electric fittings and fixtures are cotained in the dataset.

Producer

NSSO

Notes

Weight (multiplier)variables are included in each record

Block-8-Part-1Particulars of building construction for residential purpose-Records	
# Cases	17651
# Variable(s)	31

File Structure	Type: relational Key(s): Key_Hhold (Key to identify hhold), Key_Const_slno (Key to identify construction slno)
	Sillo)

File Content

Some general particulars of the building construction made during the last 5 years by the sample household for residential purposes are collected and recorded in this block. Provision made to record the particulars of 5 building constructions. As part-1 of the dataset Q. 2 to 8 are covered.

Producer

NSSO

Notes

Weight (multiplier)variables are included in each record

Block-8-Part-2Particulars of building construction for residential purpose-Records	
# Cases	17553
# Variable(s)	35
File Structure	Type: relational Key(s): Key_Hhold (Key to identify hhold), Key_Const_slno (Key to identify Construction slno)

File Content

Some general particulars of the building construction made during the last 5 years by the sample household for residential purposes are collected and recorded in this block. Provision made to record the particulars of 5 building constructions. As part-2 of this dataset, Source of finance (Q. 9-(a) to (j) are covered.

Producer

NSSO

Notes

Weight (multiplier) variables are included in each record

Block-8-Part-3Particulars of building construction for residential purpose-Records	
# Cases	7484
# Variable(s)	33
File Structure	Type: relational Key(s): Key_Hhold (Key to identify hhold), Key_Const_slno (Key to locate construction slno)

File Content

Some general particulars of the building construction made during the last 5 years by the sample household for residential purposes are collected and recorded in this block. Provision made to record the particulars of 5 building constructions. As part-3 of the dataset, Cost of construction (Q. 10 (a) to (d)) are covered.

Producer

NSSO

Notes

Weight (multiplier)variables are included in each record

Block-9-Particulars of dwelling-land owned elsewhere-Records	
# Cases	119264

# Variable(s)	33
File Structure	Type: relational Key(s): Key_Hhold (Key to identify hhold)

File Content

This block contains the 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

Notes

Weight (multiplier)variables are included in each record

Block-10-Use of public distribution system-Records	
# Cases	699582
# Variable(s)	37
File Structure	Type: relational Key(s): Key_Hhold (Key to identify hhold), Key_item (Key to identify commodity)

File Content

Information on the off take of essential commodities from public distribution system (pds) as well as other sources in terms of both the quantity and value of the goods purchased and also the reasons for not utilising the pds in respect of the different items of purchase are the content of this dataset.

Producer

NSSO

Notes

Weight (multiplier)variables are included in each record

Block-11-General particulars of slum dwellers-Records	
# Cases	11322
# Variable(s)	32
File Structure	Type: relational Key(s): Key_Hhold (Key to identify hhold)

File Content

Some broad information about the slum dwellers in regard to their stay in the slum, reason for movement to the slum, whether received/expects any benefit as a slum dweller, whether tried to move out of the slum etc., are the content of this dataset.

Producer

NSSO

Notes

Weight (multiplier) variables are included in each record

Variables List

Dataset contains 450 variable(s)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Key_hhold	Key to locate Hhold	discrete	character-16	119421	0	-
2	Round_Schedule	Round-Schedule	discrete	character-3	119421	0	-
3	RecordID	Record Identifier	discrete	character-2	119421	0	-
4	Sample	Sample	discrete	character-1	119421	0	Sample
5	Sub_Round	Sub-Round	discrete	character-1	119421	0	Sub-Round
6	Sub_sample	Sub-sample	discrete	character-1	119421	0	Sub-sample
7	Sector	Sector	discrete	character-1	119421	0	Sector
8	State	State	discrete	character-2	119421	0	State code
9	Region	Region	discrete	character-1	119421	0	Region code
10	Stratum_No	Stratum No	discrete	character-2	119421	0	Stratum No
11	Sub_stratum	Sub-stratum	discrete	character-1	119421	0	Sub-stratum
12	FSU	Village/Block Sr. No.(FSU)	discrete	character-5	119421	0	Village/Block Sr. No.(First Stage Unit)
13	Sub_block_No	Hamlet Group/Sub-block No.	discrete	character-1	119421	0	Hamlet Group/Sub-block No.
14	Stage2stratum_	Second-stage stratum no.	discrete	character-1	119421	0	Second-stage stratum no.
15	Flot	Flot No.	discrete	character-5	119421	0	Flot No.
16	Hhold_No	Sample Household no.	discrete	character-2	119421	0	Sample Household no.
17	<u>B1_q16</u>	Informant's relation to head	discrete	character-1	119421	0	Informant `s relation to head
18	<u>B1_q17</u>	Response Code	discrete	character-1	119421	0	Response Code
19	B1_q18	Survey Code	discrete	character-1	119421	0	Survey Code
20	B1_q19	Reason for substitution(code)	discrete	character-1	119421	0	Reason for substitution of the original household
21	<u>B3_q1</u>	Household Size	continuous	numeric-2.0	119421	0	Household Size
22	<u>B3_q2</u>	Land Possessed (Code)	discrete	character-2	119421	0	Land Possessed (Code)
23	<u>B3_q3</u>	Monthly Consumer Expenditure	continuous	numeric-5.0	119421	0	Average monthly consumer expenditure (Rs)
24	<u>B3_q4</u>	Social Group (Code)	discrete	character-1	119421	0	Social Group (Code)
25	<u>B3_q5</u>	No. of family nuclei	discrete	numeric-2.0	119421	0	Number of family nuclei
26	<u>B3_q6</u>	H.H. moved during 365 days	discrete	character-1	119421	0	Whether the household moved to the village/town of enumeration during the last 365 days (yes-1, no-2)
27	<u>B3_q7</u>	Location of last residence	discrete	character-1	119421	0	Location of last residence (code)
28	<u>B3_q8</u>	Nature of movement	discrete	character-1	119421	0	Nature of movement (temporary : seasonal - 1, non-seasonal - 2, permanent - 3)
29	B3_q9	Reason for movement (code)	discrete	character-2	119421	0	Reason for movement (code)

#	Name	Label	Type	Format	Valid	Invalid	Question
30	B3_q10	Type of structure (code)	discrete	character-1	119421	0	Type of structure where household lived last (pucca-1, semi-pucca-2, serviceable katcha-3, non-serviceable katcha-4, no structura-5).
31	B3_q11	Any former member stayed outside	discrete	character-1	119421	0	Did any former member of the household leave the household for stay outside the state during the last 5 years (yes : abroad-1, India-2, no : 3)
32	B3_q12	No. of former members	discrete	numeric-2.0	119421	0	If yes (code 1 or 2) in item 11, their No. of former members stayed outside
33	Fract_1	Fractile(MPCE)-State	discrete	character-2	119421	0	-
34	Fract_2	Fractile(MPCE)-All India	discrete	character-2	119421	0	-
35	Fract_3	Fractile(Area)-State	discrete	character-2	119421	0	-
36	Fract_4	Fractile(Area)-All India	discrete	character-2	119421	0	-
37	MPCE	Monthly per capita expenditure(0.00)	continuous	numeric-8.2	119421	0	-
38	Wgt_SS	Multiplier-Subsample(0.00)	continuous	numeric-9.2	119421	0	-
39	Wgt_Combined	Multiplier-Combined(0.00)	continuous	numeric-9.2	119421	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Key_Hhold	Key to locate Hhold	discrete	character-16	17292	0	-
2	Key_Prsn	Key to locate person sino	discrete	character-19	17292	0	-
3	Round_Schedule	Round-Schedule	discrete	character-3	17292	0	-
4	RecordID	Record Identifier	discrete	character-2	17292	0	-
5	<u>Sample</u>	Sample	discrete	character-1	17292	0	-
6	Sub_Round	Sub-round	discrete	character-1	17292	0	-
7	Sub_sample	Sub_sample	discrete	character-1	17292	0	-
8	Sector	Sector	discrete	character-1	17292	0	-
9	<u>State</u>	State	discrete	character-2	17292	0	-
10	Region	Region	discrete	character-1	17292	0	-
11	Stratum_No	Stratum_No	discrete	character-2	17292	0	-
12	Sub_stratum	Sub_stratum	discrete	character-1	17292	0	-
13	<u>FSU</u>	Village/Block Sr. No.(FSU)	discrete	character-5	17292	0	-
14	Sub_block_No	Hamlet Group/Sub-block No.	discrete	character-1	17292	0	-
15	Stage2stratum_I	Second-stage stratum no.	discrete	character-1	17292	0	-
16	Flot	Flot	discrete	character-5	17292	0	-
17	Hhold_No	Sample Household no.	discrete	character-2	17292	0	-
18	B3_q12_c1_Prsi	Person Srl. No.	discrete	character-3	17292	0	SI.No.
19	B3_q12_c2	Sex	discrete	character-1	17292	0	Sex code

#	Name	Label	Type	Format	Valid	Invalid	Question
20	B3_q12_c3	Age	continuous	numeric-2.0	17292	0	Age (years)
21	B3_q12_c4	Where residing (code)	discrete	character-1	17292	0	Where residing (in abroad-1, Indis-2)?
22	B3_q12_c5	Reason of migration(code)	discrete	character-1	17292	0	Reason for migration (code)
23	B3_q12_c6	Period since leaving(years)	continuous	numeric-2.0	17292	0	Period since leaving(years)
24	B3_q12_c7	Expected duration of stay(code)	discrete	character-1	17292	0	Expected duration of stay(code)
25	B3_q12_c8	Whether employed (Code)	discrete	character-1	17292	0	whether employed (yes-1, no-2)?
26	B3_q12_c9	Whether making remittances	discrete	character-1	17292	0	whether making remittances (yes-1, no-2)?
27	Fract_1	Fractile(MPCE)-State	discrete	character-2	17292	0	-
28	Fract_2	Fractile(MPCE)-All India	discrete	character-2	17292	0	-
29	Fract_3	Fractile(Area)-State	discrete	character-2	17292	0	-
30	Fract_4	Fractile(Area)-All India	discrete	character-2	17292	0	-
31	MPCE	Monthly Per capita Expenditure	continuous	numeric-7.2	17292	0	-
32	Wgt_SS	Multiplier Subsample(0.00)	continuous	numeric-8.2	17292	0	-
33	Wgt_Combined	Multiplier-Combined(0.00)	continuous	numeric-8.2	17292	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Key_Hhold	Key to identify hhold	discrete	character-16	596712	0	-
2	Key_Prsn	Key to identify Person	discrete	character-19	596712	0	-
3	Round_Schedule	Round-Schedule	discrete	character-3	596712	0	-
4	RecordID	Record Identifier	discrete	character-2	596712	0	Same as in dataset of Block-3
5	Sample	Sample	discrete	character-1	596712	0	Same as in dataset of Block-3
6	Sub_sample	Sub_sample	discrete	character-1	596712	0	Same as in dataset of Block-3
7	Sub_Round	Sub-Round	discrete	character-1	596712	0	Same as in dataset of Block-3
8	Sector	Sector	discrete	character-1	596712	0	Same as in dataset of Block-3
9	<u>State</u>	State	discrete	character-2	596712	0	Same as in dataset of Block-3
10	Region	Region	discrete	character-1	596712	0	Same as in dataset of Block-3
11	Stratum_No	Stratum_No	discrete	character-2	596712	0	Same as in dataset of Block-3
12	Sub_stratum	Sub_stratum	discrete	character-1	596712	0	Same as in dataset of Block-3
13	<u>FSU</u>	Village/Block Sr. No.(FSU)	discrete	character-5	596712	0	Same as in dataset of Block-3
14	Sub_block_No	Hamlet Group/Sub-block No.	discrete	character-1	596712	0	Same as in dataset of Block-3
15	Stage2stratum_I	Second-stage stratum No.	discrete	character-1	596712	0	Same as in dataset of Block-3
16	Flot	Flot no	discrete	character-5	596712	0	Same as in dataset of Block-3
17	Hhold_No	Sample Household No.	discrete	character-2	596712	0	Same as in dataset of Block-3
18	B4_q1_Prsn_sln	Person srl No.	discrete	character-3	596712	0	serial no.

File	Block-4-Pe	ersons-Demograph	nic and m	igration p	particul	ars-rec	ords
#	Name	Label	Туре	Format	Valid	Invalid	Question
19	<u>B4_q3</u>	Relation to head (code)	discrete	character-1	596712	0	Relation to head (code)
20	B4_q4	Sex	discrete	character-1	596712	0	sex (male-1, female-2)
21	<u>B4_q5</u>	Age	continuous	numeric-2.0	596712	0	Age (years)
22	B4_q6	Marital status	discrete	character-1	596712	0	Marital status (code)
23	<u>B4_q7</u>	Education Level (code)	discrete	character-1	596712	0	Educational level (code)
24	<u>B4_q8</u>	School attendance (code)	discrete	character-1	596712	0	school attendance (code) for age 5-24 years
25	B4_q9	Principal Usual Activity Status code	discrete	character-2	596712	0	principal usual activity status (code)
26	<u>B4_q10</u>	Usual Acty Occupation (NCO code)	discrete	character-3	596712	0	Occupation (NCO`68) for persons with codes 1-6 in col. (9)
27	<u>B4_q11</u>	SubsidiaryActivity Status code	discrete	character-2	596712	0	Subsidiary gainful activity status (code)
28	B4_q12	Sub Acty Occupation (NCO code)	discrete	character-3	596712	0	Subsidiary gainful activity - occupation
29	B4_q13	Distance to place of work(code)	discrete	character-2	596712	0	Distance to place of work (codes)
30	B4_q14	Unemployed reason (code)	discrete	character-1	596712	0	If unemployed ,reason (code)?
31	B4_q15	Last usual place of residence(UPR) diff?	discrete	character-1	596712	0	Whether last usual place of residence(UPR) different from place of enumeration ?
32	<u>B4_q16</u>	Years since leaving last UPR	continuous	numeric-2.0	596712	0	Years since leaving last UPR
33	<u>B4_q17</u>	Last UPR Location (code)	discrete	character-1	596712	0	Last UPR location
34	B4_q18	Last UPR State/UT/ Country (code)	discrete	character-2	596712	0	Last UPR State/UT/Country (code)
35	<u>B4_q19</u>	Last UPR Principal usual acty Status code	discrete	character-2	596712	0	Last UPR Principal usual acty Status code
36	B4_q20	Last UPR usual acty Occupation (NCO code)	discrete	character-3	596712	0	Last UPR usual acty Occupation (NCO code)
37	<u>B4_q21</u>	Last UPR Sub Acty Status code	discrete	character-2	596712	0	Last UPR Sub Acty Status code
38	B4_q22	Last UPR Sub Acty Occupation (NCO code)	discrete	character-3	596712	0	Last UPR Sub Acty Occupation (NCO code)
39	B4_q23	Reason leaving last UPR	discrete	character-2	596712	0	Reason leaving last UPR
40	<u>B4_q24</u>	Was place of enum IUPR?	discrete	character-1	596712	0	Whether place of enum was UPR any time in the past?
41	Fract_1	Fractile(MPCE)-State	discrete	character-2	596712	0	-
42	Fract_2	Fractile(MPCE)-All India	discrete	character-2	596712	0	-
43	Fract_3	Fractile(Area)-State	discrete	character-2	596712	0	-
44	Fract_4	Fractile(Area)-All India	discrete	character-2	596712	0	-
45	MPCE	Monthly Per capita Expend.	continuous	numeric-8.2	596711	1	-
46	Wgt_SS	Multiplier-Subsample(0.00)	continuous	numeric-9.2	596712	0	-
47	Wgt_Combined	Multiplier-Combined(0.00)	continuous	numeric-9.2	596712	0	-

File	Block-5-Bu	uilding and enviror	nment pa	rticulars-	Record	ds	
#	Name	Label	Туре	Format	Valid	Invalid	Question
1	Key_Hhold	Key to identify hhold	discrete	character-16	119403	0	-
2	Round_Schedule	Round-Schedule	discrete	character-3	119403	0	See respective variables in dataset of Block-3 for details
3	RecordID	Record identifier	discrete	character-2	119403	0	See respective variables in dataset of Block-3 for details
4	<u>Sample</u>	Sample	discrete	character-1	119403	0	See respective variables in dataset of Block-3 for details
5	Sub_Round	Sub-Round	discrete	character-1	119403	0	See respective variables in dataset of Block-3 for details
6	Sub_sample	Sub_sample	discrete	character-1	119403	0	See respective variables in dataset of Block-3 for details
7	Sector	Sector	discrete	character-1	119403	0	See respective variables in dataset of Block-3 for details
8	<u>State</u>	State	discrete	character-2	119403	0	See respective variables in dataset of Block-3 for details
9	Region	Region	discrete	character-1	119403	0	See respective variables in dataset of Block-3 for details
10	Stratum_No	Stratum_No	discrete	character-2	119403	0	See respective variables in dataset of Block-3 for details
11	Sub_stratum	Sub_stratum	discrete	character-1	119403	0	See respective variables in dataset of Block-3 for details
12	FSU	Village/Block Sr. No.(FSU)	discrete	character-5	119403	0	See respective variables in dataset of Block-3 for details
13	Sub_block_No	Hamlet Group/Sub-block No.	discrete	character-1	119403	0	See respective variables in dataset of Block-3 for details
14	Stage2stratum_I	Second-stage stratum No.	discrete	character-1	119403	0	See respective variables in dataset of Block-3 for details
15	Flot	Flot	discrete	character-5	119403	0	See respective variables in dataset of Block-3 for details
16	Hhold_No	Sample Household No.	discrete	character-2	119403	0	See respective variables in dataset of Block-3 for details
17	<u>B5_q1</u>	Bldg location area type (code)	discrete	character-1	119403	0	Area type in which building is located
18	<u>B5_q2</u>	Plinth area building (code)	discrete	character-2	119403	0	plinth area of the building
19	<u>B5_q3</u>	Plinth level (code)	discrete	character-1	119403	0	Plinth level
20	<u>B5_q4</u>	Type of building (code)	discrete	character-1	119403	0	Type of building
21	<u>B5_q5</u>	Type of structure (code)	discrete	character-1	119403	0	Type of structure (code)
22	<u>B5_q6</u>	Period since built (code)	discrete	character-1	119403	0	Period since built (code)
23	<u>B5_q7</u>	Condition of structure (code)	discrete	character-1	119403	0	Condition of structure (code)
24	<u>B5_q8</u>	Drainage arrangement (code)	discrete	character-1	119403	0	Drainage arrangement (code)
25	B5_q9	Garbage disposal (Code)	discrete	character-1	119403	0	Garbage disposal (urban)
26	<u>B5_q10</u>	Animal shed (code)	discrete	character-1	119403	0	Animal shed (code)
27	B5_q11	Flood risk (code)	discrete	character-1	119403	0	Flood risk
28	B5_q12	Approach road (code)	discrete	character-1	119403	0	Approach road (code)

File	Block-5-Bu	uilding and enviror	nment pa	rticulars-	Record	ds	
#	Name	Label	Туре	Format	Valid	Invalid	Question
29	<u>B5_q13</u>	Distance from primary school(code)	discrete	character-1	119403	0	Distance from primary school(code)
30	<u>B5_q14</u>	Distance from hospital(code)	discrete	character-1	119403	0	Distance from hospital(code)
31	<u>B5_q15</u>	Distance from post office (code)	discrete	character-1	119403	0	Distance from post office (code)
32	<u>B5_q16</u>	Building complete?	discrete	character-1	119403	0	Whether the building is complete in respect of basic be amenities
33	Fract_1	Fractile(MPCE)-State	discrete	character-2	119403	0	-
34	Fract_2	Fractile(MPCE)-All India	discrete	character-2	119403	0	-
35	Fract_3	Fractile(Area)-State	discrete	character-2	119403	0	-
36	Fract_4	Fractile(Area)-All India	discrete	character-2	119403	0	-
37	MPCE	Monthly per capita expenditure(0.00)	continuous	numeric-8.2	119403	0	-
38	Wgt_SS	Multiplier-Subsample(0.00)	continuous	numeric-9.2	119403	0	-
39	Wgt_Combined	Multiplier-Combined(0.00)	continuous	numeric-9.2	119403	0	-

File	Block-6-Pa	articulars of dwelli	ng-Recor	ds			
#	Name	Label	Туре	Format	Valid	Invalid	Question
1	Key_Hhold	Key to identify hhold	discrete	character-16	119403	0	-
2	Round_Schedule	Round-Schedule	discrete	character-3	119403	0	See respective variables in dataset of Block-3 for details.
3	RecordID	Record Identifier	discrete	character-2	119403	0	See respective variables in dataset of Block-3 for details.
4	Sample	Sample	discrete	character-1	119403	0	See respective variables in dataset of Block-3 for details.
5	Sub_Round	Sub-Round	discrete	character-1	119403	0	See respective variables in dataset of Block-3 for details.
6	Sub_sample	Sub_sample	discrete	character-1	119403	0	See respective variables in dataset of Block-3 for details.
7	Sector	Sector	discrete	character-1	119403	0	See respective variables in dataset of Block-3 for details.
8	<u>State</u>	State-Region(ZSR)	discrete	character-2	119403	0	See respective variables in dataset of Block-3 for details.
9	Region	Region	discrete	character-1	119403	0	See respective variables in dataset of Block-3 for details.
10	Stratum_No	Stratum_No	discrete	character-2	119403	0	See respective variables in dataset of Block-3 for details.
11	Sub_stratum	Sub_stratum	discrete	character-1	119403	0	See respective variables in dataset of Block-3 for details.
12	FSU	Village/Block Sr. No.(FSU)	discrete	character-5	119403	0	See respective variables in dataset of Block-3 for details.
13	Sub_block_No	Hamlet Group/Sub-block No.	discrete	character-1	119403	0	See respective variables in dataset of Block-3 for details.
14	Stage2stratum_I	Second-stage stratum No.	discrete	character-1	119403	0	See respective variables in dataset of Block-3 for details.

File	Block-6-Pa	articulars of dwelli	ng-Recor	ds			
#	Name	Label	Туре	Format	Valid	Invalid	Question
15	Flot	Flot	discrete	character-5	119403	0	See respective variables in dataset of Block-3 for details.
16	Hhold_No	Sample Household No.	discrete	character-2	119403	0	See respective variables in dataset of Block-3 for details.
17	<u>B6_q1</u>	Dwelling Ownership	discrete	character-1	119403	0	Ownership of the dwelling
18	<u>B6_q2</u>	Monthly rent	continuous	numeric-4.0	119403	0	If hired monthly rent(Rs)
19	<u>B6_q3</u>	Residential status landloard	discrete	character-1	119403	0	If code-4 in item 1, Residential status of the landlord
20	<u>B6_q4</u>	Imputed monthly rent	continuous	numeric-5.0	119403	0	If not hired,imputed monthly rent(Rs)
21	<u>B6_q5</u>	Type of dwellling (code)	discrete	character-1	119403	0	Type of dwellling (code)
22	<u>B6_q6</u>	Ventillation arrangement(code)	discrete	character-1	119403	0	Ventillation arrangement(code)
23	<u>B6_q7</u>	No. of living rooms	continuous	numeric-2.0	119403	0	-
24	<u>B6_q8</u>	No. of other rooms	continuous	numeric-2.0	119403	0	-
25	<u>B6_q9</u>	Area of living rooms	continuous	numeric-4.0	119403	0	-
26	B6_q10	Area of other rooms	continuous	numeric-3.0	119403	0	-
27	<u>B6_q11</u>	Area of covered verandah	continuous	numeric-3.0	119403	0	-
28	B6_q12	Area of uncovered verandah	continuous	numeric-3.0	119403	0	-
29	<u>B6_q13</u>	Separate room for couple	discrete	character-1	119403	0	-
30	B6_q14	Total no. of couples	continuous	numeric-2.0	119403	0	-
31	<u>B6_q15</u>	Couples with no separate room	discrete	numeric-2.0	119403	0	-
32	<u>B6_q16</u>	Kitchen (code)	discrete	character-1	119403	0	-
33	<u>B6_q17</u>	Floor type (code)	discrete	character-1	119403	0	-
34	B6_q18	Wall type (code)	discrete	character-1	119403	0	-
35	<u>B6_q19</u>	Roof type (code)	discrete	character-2	119403	0	-
36	Fract_1	Fractile(MPCE)-State	discrete	character-2	119403	0	-
37	Fract_2	Fractile(MPCE)-All India	discrete	character-2	119403	0	-
38	Fract_3	Fractile(Area)-State	discrete	character-2	119403	0	-
39	Fract_4	Fractile(Area)-All India	discrete	character-2	119403	0	-
40	MPCE	Monthly per capita expenditure(0.00)	continuous	numeric-8.2	119403	0	-
41	Wgt_SS	Multiplier-Subsample	continuous	numeric-9.2	119403	0	-
42	Wgt_Combined	Multiplier-Combined	continuous	numeric-9.2	119403	0	-

File	File Block-7-Particulars of living facilities-Records											
#	Name	Label	Туре	Format	Valid	Invalid	Question					
1	Key_Hhold	Key to identify hhold	discrete	character-16	119397	0	-					
2	Round_Schedule	Round-Schedule	discrete	character-3	119397	0	-					
3	RecordID	Record Identifier	discrete	character-2	119397	0	-					
4	<u>Sample</u>	Sample	discrete	character-1	119397	0	-					

File	Block-7-Pa	articulars of living	facilities-	Records			
#	Name	Label	Туре	Format	Valid	Invalid	Question
5	Sub_Round	Sub-Round	discrete	character-1	119397	0	-
6	Sub_sample	Sub-sample	discrete	character-1	119397	0	-
7	Sector	Sector	discrete	character-1	119397	0	-
8	State	State	discrete	character-2	119397	0	-
9	Region	Region	discrete	character-1	119397	0	-
10	Stratum_No	Stratum No.	discrete	character-2	119397	0	-
11	Sub_stratum	Sub-stratum	discrete	character-1	119397	0	-
12	<u>FSU</u>	Village/Block Sr. No.(FSU)	discrete	character-5	119397	0	-
13	Sub_block_No	Hamlet Group/Sub-block No.	discrete	character-1	119397	0	-
14	Stage2stratum_	Second-stage stratum No.	discrete	character-1	119397	0	-
15	Flot	Flot no	discrete	character-5	119397	0	-
16	Hhold_No	Sample Household No.	discrete	character-2	119397	0	-
17	B7_q1	Drinking water Source(code)	discrete	character-1	119397	0	Source of drinking water
18	B7_q2	Drinking Water sufficient?	discrete	character-1	119397	0	Whether availablity of drinking water is sufficient?
19	<u>B7_q3</u>	Drinking Water Facility(code)	discrete	character-1	119397	0	Facility of drinking water
20	<u>B7_q4</u>	Drinking Water Distance (code)	discrete	character-1	119397	0	Distance to the source of drinking water
21	<u>B7_q5</u>	Bathrooms (code)	discrete	character-1	119397	0	-
22	<u>B7_q6</u>	Bathing place Distance(code)	discrete	character-1	119397	0	Distance from bathing place
23	<u>B7_q7</u>	Latrine type	discrete	character-1	119397	0	-
24	<u>B7_q8</u>	Latrine facility	discrete	character-1	119397	0	Facility of latrine
25	<u>B7_q9</u>	No. of latrines	continuous	numeric-2.0	119397	0	-
26	B7_q10	Hholds using latrines	continuous	numeric-2.0	119397	0	Number of households using the latrine (s)
27	<u>B7_q11</u>	Latrine distance(code)	discrete	character-1	119397	0	Distance from the latrine used
28	<u>B7_q12</u>	Cooking fuel (code)	discrete	character-1	119397	0	-
29	<u>B7_q13</u>	Lighting (code)	discrete	character-1	119397	0	-
30	B7_q14	Electrified ?	discrete	character-1	119397	0	Whether electrified
31	<u>B7_q15</u>	Electric wiring type(code)	discrete	character-1	119397	0	-
32	B7_q16	Bicycle?	discrete	character-1	119397	0	-
33	B7_q17	Scooter?	discrete	character-1	119397	0	-
34	B7_q18	Radio?	discrete	character-1	119397	0	-
35	B7_q19	T. V.?	discrete	character-1	119397	0	-
36	B7_q20	Fans?	discrete	character-1	119397	0	-
37	B7_q21	Refrigerator?	discrete	character-1	119397	0	-
38	B7_q22	Air-cooler?	discrete	character-1	119397	0	-
39	B7_q23	Air-conditioner?	discrete	character-1	119397	0	-

File	Block-7-Pa	articulars of living	facilities-	Records			
#	Name	Label	Туре	Format	Valid	Invalid	Question
40	B7_q24	Geyser?	discrete	character-1	119397	0	-
41	<u>B7_q25</u>	Room heater?	discrete	character-1	119397	0	-
42	B8_q1	Any building construction during last 5 year ?	discrete	character-1	119397	0	whether undertook any building construction during the last 5 years (yes - 1, no - 2)
43	Fract_1	Fractile(MPCE)-State	discrete	character-2	119397	0	-
44	Fract_2	Fractile(MPCE)-All India	discrete	character-2	119397	0	-
45	Fract_3	Fractile(Area)-State	discrete	character-2	119397	0	-
46	Fract_4	Fractile(Area)- All India	discrete	character-2	119397	0	-
47	MPCE	Monthly per capita expend.	continuous	numeric-8.2	119397	0	-
48	Wgt_SS	Multiplier Subsample(0.00)	continuous	numeric-9.2	119397	0	-
49	Wgt_Combined	Multiplier Combined(0.00)	continuous	numeric-9.2	119397	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Key_Hhold	Key to identify hhold	discrete	character-16	17651	0	-
2	Key_Const_slno	Key to identify construction slno	discrete	character-19	17651	0	-
3	Round_Schedule	Round-Schedule	discrete	character-3	17651	0	-
4	RecordID	Record identifier.	discrete	character-2	17651	0	-
5	Sample	Sample	discrete	character-1	17651	0	See respective variables in dataset of Block-3
6	Sub_Round	Sub-Round	discrete	character-1	17651	0	See respective variables in dataset of Block-3
7	Sub_sample	Sub_sample	discrete	character-1	17651	0	See respective variables in dataset of Block-3
8	Sector	Sector	discrete	character-1	17651	0	See respective variables in dataset of Block-3
9	<u>State</u>	State	discrete	character-2	17651	0	See respective variables in dataset of Block-3
10	Region	Region	discrete	character-1	17651	0	See respective variables in dataset of Block-3
11	Stratum_No	Stratum_No.	discrete	character-2	17651	0	See respective variables in dataset of Block-3
12	Sub_stratum	Sub_stratum	discrete	character-1	17651	0	See respective variables in dataset of Block-3
13	<u>FSU</u>	Village/Block Sr. No.(FSU)	discrete	character-5	17651	0	See respective variables in dataset of Block-3
14	Sub_block_No	Hamlet Group/Sub-block No.	discrete	character-1	17651	0	See respective variables in dataset of Block-3
15	Stage2stratum_I	Second-stage stratum No.	discrete	character-1	17651	0	See respective variables in dataset of Block-3
16	Flot	Flot	discrete	character-5	17651	0	See respective variables in dataset of Block-3

#	Name	Label	Туре	Format	Valid	Invalid	Question
17	Hhold_No	Sample Household No.	discrete	character-2	17651	0	See respective variables in dataset of Block-3
18	B8_q2_Constn_	Srl No. of construction	discrete	character-3	17651	0	Srl No. of construction
19	B8_q3	Type of construction (code)	discrete	character-1	17651	0	Type of construction (code)
20	B8_q4	Month/year of completion	discrete	character-4	17651	0	Month/year of completion
21	B8_q5	Type of structure (code)	discrete	character-1	17651	0	Type of structure (code)
22	B8_q6	Floor area(sq,mt)	continuous	numeric-4.0	17651	0	Floor area(sq,mt)
23	B8_q7	No. of dwelling units	continuous	numeric-3.0	17651	0	Floor area(sq,mt)
24	B8_q8	Cost of construction(Rs.)	continuous	numeric-8.0	17651	0	-
25	Fract_1	Fractile(MPCE)-State	discrete	character-2	17651	0	-
26	Fract_2	Fractile(MPCE)-All India	discrete	character-2	17651	0	-
27	Fract_3	Fractile(Area)-State	discrete	character-2	17651	0	-
28	Fract_4	Fractile(Area)-All India	discrete	character-2	17651	0	-
29	MPCE	Monthly per capita expenditure(0.00)	continuous	numeric-7.2	17651	0	-
30	Wgt_SS	Multiplier-Subsample	continuous	numeric-9.2	17651	0	-
31	Wgt_Combined	Multiplier-Combined	continuous	numeric-9.2	17651	0	-

File	Block-8-Pa	rt-2Particulars o	of building	g constru	ction fo	r resid	ential purpose-Records
#	Name	Label	Туре	Format	Valid	Invalid	Question
1	Key_Hhold	Key to identify hhold	discrete	character-16	17553	0	-
2	Key_Const_slno	Key to identify Construction slno	discrete	character-19	17553	0	-
3	Round_Schedule	Round-Schedule	discrete	character-3	17553	0	See respective variables in Data set of Block-3 for details.
4	RecordID	Record identifier	discrete	character-2	17553	0	See respective variables in Data set of Block-3 for details.
5	Sample	Sample	discrete	character-1	17553	0	See respective variables in Data set of Block-3 for details.
6	Sub_Round	Sub-Round	discrete	character-1	17553	0	See respective variables in Data set of Block-3 for details.
7	Sub_sample	Sub_sample	discrete	character-1	17553	0	See respective variables in Data set of Block-3 for details.
8	Sector	Sector	discrete	character-1	17553	0	See respective variables in Data set of Block-3 for details.
9	<u>State</u>	State	discrete	character-2	17553	0	See respective variables in Data set of Block-3 for details.
10	Region	Region	discrete	character-1	17553	0	See respective variables in Data set of Block-3 for details.
11	Stratum_No	Stratum_No.	discrete	character-2	17553	0	See respective variables in Data set of Block-3 for details.
12	Sub_stratum	Sub_stratum	discrete	character-1	17553	0	See respective variables in Data set of Block-3 for details.

File	Block-8-Pa	art-2Particulars o	f building	g constru	ction fo	r resid	ential purpose-Records
#	Name	Label	Туре	Format	Valid	Invalid	Question
13	<u>FSU</u>	Village/Block Sr. No.(FSU)	discrete	character-5	17553	0	See respective variables in Data set of Block-3 for details.
14	Sub_block_No	Hamlet Group/Sub-block No.	discrete	character-1	17553	0	See respective variables in Data set of Block-3 for details.
15	Stage2stratum_	Second-stage Stratum No.	discrete	character-1	17553	0	See respective variables in Data set of Block-3 for details.
16	Flot	Flot no	discrete	character-5	17553	0	See respective variables in Data set of Block-3 for details.
17	Hhold_No	Sample Household No.	discrete	character-2	17553	0	See respective variables in Data set of Block-3 for details.
18	B8_q2_Constn_	Srl. No. of construction	discrete	character-3	17553	0	Srl. No. of construction
19	B8_q9a	Own source (Rs)	continuous	numeric-8.0	17553	0	Source of finance: Own source (Rs)
20	B8_q9b	Co-operative(Rs)	continuous	numeric-6.0	17553	0	source of finance :Co-operative(Rs)
21	B8_q9c	Govt financial inst(Rs)	continuous	numeric-7.0	17553	0	source of finance :Govt financial inst(Rs)
22	B8_q9d	Non-Govt. financial inst. (Rs)	continuous	numeric-6.0	17553	0	source of finance :Non-Govt. financial inst. (Rs)
23	<u>B8_q9e</u>	Govt.Non-financial inst. (Rs)	continuous	numeric-6.0	17553	0	source of finance :Govt.Non-financial inst.(Rs)
24	B8_q9f	Non-Govt.Non-financial inst.(Rs)	continuous	numeric-6.0	17553	0	source of finance :Non-Govt.Non-financial inst.(Rs)
25	B8_q9g	Money lenders (Rs)	continuous	numeric-6.0	17553	0	source of finance :Money lenders (Rs)
26	B8_q9h	Friends & relatives(Rs)	continuous	numeric-6.0	17553	0	source of finance :Friends & relatives(Rs)
27	<u>B8_q9i</u>	Other(Rs)	continuous	numeric-6.0	17553	0	source of finance :Other(Rs)
28	B8_q9j_total	All(Rs)	continuous	numeric-8.0	17553	0	source of finance :All(Rs)
29	Fract_1	Fractile(MPCE)-State	discrete	character-2	17553	0	-
30	Fract_2	Fractile(MPCE)-All India	discrete	character-2	17553	0	-
31	Fract_3	Fractile(Area)-State	discrete	character-2	17553	0	-
32	Fract_4	Fractile(Area)-All India	discrete	character-2	17553	0	-
33	MPCE	Monthly per capita expenditure(0.00)	continuous	numeric-7.2	17553	0	-
34	Wgt_SS	Multiplier-Subsample(0.00)	continuous	numeric-9.2	17553	0	-
35	Wgt_Combined	Multiplier-Combined(0.00)	continuous	numeric-9.2	17553	0	-

File	File Block-8-Part-3Particulars of building construction for residential purpose-Records										
#	Name	Label	Туре	Format	Valid	Invalid	Question				
1	Key_Hhold	Key to identify hhold	discrete	character-16	7484	0	-				
2	Key_Const_slno	Key to locate construction sino	discrete	character-19	7484	0	-				
3	Round_Schedule	Round_Schedule	discrete	character-3	7484	0	See respective variables in data set of Block-3 for details				
4	RecordID	Record identifier	discrete	character-2	7484	0	See respective variables in data set of Block-3 for details				

File	Block-8-Pa	art-3Particulars o	f building	g constru	ction fo	or resid	ential purpose-Records
#	Name	Label	Туре	Format	Valid	Invalid	Question
5	<u>Sample</u>	Sample	discrete	character-1	7484	0	See respective variables in data set of Block-3 for details
6	Sub_Round	Sub_Round	discrete	character-1	7484	0	See respective variables in data set of Block-3 for details
7	Sub_sample	Sub_sample	discrete	character-1	7484	0	See respective variables in data set of Block-3 for details
8	Sector	Sector	discrete	character-1	7484	0	See respective variables in data set of Block-3 for details
9	<u>State</u>	State	discrete	character-2	7484	0	See respective variables in data set of Block-3 for details
10	Region	Region	discrete	character-1	7484	0	See respective variables in data set of Block-3 for details
11	Stratum_No	Stratum_No	discrete	character-2	7484	0	See respective variables in data set of Block-3 for details
12	Sub_stratum	Sub_stratum	discrete	character-1	7484	0	See respective variables in data set of Block-3 for details
13	FSU	FSU	discrete	character-5	7484	0	See respective variables in data set of Block-3 for details
14	Sub_block_No	Sub_block_No	discrete	character-1	7484	0	See respective variables in data set of Block-3 for details
15	Stage2stratum_I	Stage2stratum_No	discrete	character-1	7484	0	See respective variables in data set of Block-3 for details
16	Flot	Flot no	discrete	character-5	7484	0	See respective variables in data set of Block-3 for details
17	Hhold_No	Hhold_No	discrete	character-2	7484	0	See respective variables in data set of Block-3 for details
18	B8_q2_Constn_	Construction serial Ino	discrete	character-3	7484	0	Construction serial Ino
19	B8_q10a	Material cost last year	continuous	numeric-6.0	7484	0	cost of construction during last year (Rs) -Material
20	B8_q10b	Labour cost last year	continuous	numeric-6.0	7484	0	cost of construction during last year (Rs) - Labour
21	B8_q10c	Others cost last year	continuous	numeric-6.0	7484	0	cost of construction during last year (Rs) -Others
22	B8_q10d	Total cost last year	continuous	numeric-6.0	7484	0	cost of construction during last year (Rs) -Total
23	<u>B8_q11a</u>	Material cost -Bldg compltd	continuous	numeric-6.0	7484	0	cost of construction of building completed during last year (Rs)-Material
24	B8_q11b	Labour cost-Bldg compltd	continuous	numeric-6.0	7484	0	cost of construction of building completed during last year (Rs)- Labour
25	B8_q11c	Others cost-Bldg compltd	continuous	numeric-6.0	7484	0	cost of construction of building completed during last year (Rs)-Other
26	B8_q11d	Total costBldg compltd	continuous	numeric-6.0	7484	0	cost of construction of building completed during last year (Rs)-Tota
27	Fract_1	Fractile(MPCE)-State	discrete	character-2	7484	0	-
28	Fract_2	Fractile(MPCE)-All India	discrete	character-2	7484	0	-
29	Fract_3	Fractile(Area)-State	discrete	character-2	7484	0	_

File	File Block-8-Part-3Particulars of building construction for residential purpose-Records										
#	Name	Label	Туре	Format	Valid	Invalid	Question				
30	Fract_4	Fractile(Area)-All India	discrete	character-2	7484	0	-				
31	MPCE	Monthly per capita expenditure(0.00)	continuous	numeric-7.2	7484	0	-				
32	Wgt_SS	Multiplier-subsample(0.00)	continuous	numeric-8.2	7484	0	-				
33	Wgt_Combined	Multiplier-combined(0.00)	continuous	numeric-8.2	7484	0	-				

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Key_Hhold	Key to identify hhold	discrete	character-16	119264	0	-
2	Round_Schedule	Round-Schedule	discrete	character-3	119264	0	See respective variables in data set of Block-3 for details
3	RecordID	Record Identifier	discrete	character-2	119264	0	See respective variables in data set of Block-3 for details
4	Sample	Sample	discrete	character-1	119264	0	See respective variables in data set of Block-3 for details
5	Sub_Round	Sub-Round	discrete	character-1	119264	0	See respective variables in data set of Block-3 for details
6	Sub_sample	Sub_sample	discrete	character-1	119264	0	See respective variables in data set of Block-3 for details
7	Sector	Sector	discrete	character-1	119264	0	See respective variables in data set of Block-3 for details
8	State	State	discrete	character-2	119264	0	See respective variables in data se of Block-3 for details
9	Region	Region	discrete	character-1	119264	0	See respective variables in data se of Block-3 for details
10	Stratum_No	Stratum_No	discrete	character-2	119264	0	See respective variables in data se of Block-3 for details
11	Sub_stratum	Sub_stratum	discrete	character-1	119264	0	See respective variables in data se of Block-3 for details
12	FSU	Village/Block Sr. No.(FSU)	discrete	character-5	119264	0	See respective variables in data se of Block-3 for details
13	Sub_block_No	Hamlet Group/Sub-block No.	discrete	character-1	119264	0	See respective variables in data se of Block-3 for details
14	Stage2stratum_I	Second-stage stratum no.	discrete	character-1	119264	0	See respective variables in data se of Block-3 for details
15	Flot	Flot	discrete	character-5	119264	0	See respective variables in data se of Block-3 for details
16	Hhold_No	Sample Household no.	discrete	character-2	119264	0	See respective variables in data se of Block-3 for details
17	<u>B9_q1</u>	Dwelling unit elsewhere	discrete	character-1	119264	0	Does the household own any dwelling elsewhere?
18	B9_q2	Type of structure (code)	discrete	character-1	119264	0	Type of structure
19	<u>B9_q3</u>	Location (code)	discrete	character-1	119264	0	Location (if yes i. e., codes 1-4 in item 1)
20	<u>B9_q4</u>	Present use (code)	discrete	character-1	119264	0	Present use
21	<u>B9_q5</u>	cultivable land elsewhere?	discrete	character-1	119264	0	Does the household own any cultivable land elsewhere ?

#	Name	Label	Type	Format	Valid	Invalid	Question
22	<u>B9_q6</u>	Plot for house constn?	discrete	character-1	119264	0	Does the household own a plot for house construction ?
23	<u>B9_q7</u>	Planning for house?	discrete	character-1	119264	0	Does the household plan to construct/acquire a house during the next 2 years?
24	<u>B9_q8</u>	Source of finance (code)	discrete	character-1	119264	0	If yes in item 7, source of finance
25	<u>B9_q9</u>	Farm/non-farm business?	discrete	character-1	119264	0	Did any member of the household participate in farm/non-farm activities elsewhere during the last year?
26	<u>B9_q10</u>	Period of stay elswehere(code)	discrete	character-1	119264	0	If yes in item 9, period of stay elsewhere during the last year
27	Fract_1	Fractile(MPCE)-State	discrete	character-2	119264	0	-
28	Fract_2	Fractile(MPCE)-All India	discrete	character-2	119264	0	-
29	Fract_3	Fractile(Area)-State	discrete	character-2	119264	0	-
30	Fract_4	Fractile(Area)-All India	discrete	character-2	119264	0	-
31	MPCE	Monthly per capita expenditure(0.00)	continuous	numeric-8.2	119264	0	-
32	Wgt_SS	Multiplier-Subsample(0.00)	continuous	numeric-9.2	119264	0	-
33	Wgt_Combined	Multiplier-Combined(0.00)	continuous	numeric-9.2	119264	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Key_Hhold	Key to identify hhold	discrete	character-16	699582	0	-
2	Key_item	Key to identify commodity	discrete	character-19	699582	0	-
3	Round_Schedule	Round-Schedule	discrete	character-3	699582	0	See respective variable in data set of Block-3 for details
4	RecordID	Record identifier	discrete	character-2	699582	0	See respective variable in data set of Block-3 for details
5	Sample	Sample	discrete	character-1	699582	0	See respective variable in data set of Block-3 for details
6	Sub_Round	Sub-Round	discrete	character-1	699582	0	See respective variable in data set of Block-3 for details
7	Sub_sample	Sub_sample	discrete	character-1	699582	0	See respective variable in data set of Block-3 for details
8	Sector	Sector	discrete	character-1	699582	0	See respective variable in data set of Block-3 for details
9	<u>State</u>	State	discrete	character-2	699582	0	See respective variable in data set of Block-3 for details
10	Region	Region	discrete	character-1	699582	0	See respective variable in data set of Block-3 for details
11	Stratum_No	Stratum_No	discrete	character-2	699582	0	See respective variable in data set of Block-3 for details
12	Sub_stratum	Sub_stratum	discrete	character-1	699582	0	See respective variable in data set of Block-3 for details
13	FSU	Village/Block Sr. No.(FSU)	discrete	character-5	699582	0	See respective variable in data set of Block-3 for details

File	Block-10-L	Jse of public distri	bution sy	/stem-Re	cords		
#	Name	Label	Туре	Format	Valid	Invalid	Question
14	Sub_block_No	Hamlet Group/Sub-block No.	discrete	character-1	699582	0	See respective variable in data set of Block-3 for details
15	Stage2stratum_	Second-stage stratum no.	discrete	character-1	699582	0	See respective variable in data set of Block-3 for details
16	Flot	Flot	discrete	character-5	699582	0	See respective variable in data set of Block-3 for details
17	Hhold_No	Sample Household no.	discrete	character-2	699582	0	See respective variable in data set of Block-3 for details
18	B10_q1_Srl_No	Commodity no	discrete	character-3	699582	0	Commodity
19	B10_q3	Mode of purchase (code)	discrete	character-1	699582	0	Mode of purchase (code)
20	B10_q4	Availability in pds (code)	discrete	character-1	699582	0	-
21	B10_q5	Whether purchased from pds (code)	discrete	character-1	699582	0	Whether purlchalsed during last month (codes)
22	B10_q6	PDS quantity(0.0)	continuous	numeric-5.1	699582	0	Quantity of commodity purchased from pds
23	B10_q7	PDS value(Rs)	continuous	numeric-4.0	699582	0	Value of commodity purchased from pds
24	<u>B10_q8</u>	Other source - quantity (0.0)	continuous	numeric-6.1	699582	0	Quantity of commodity purchased from other sources
25	B10_q9	Other source - value (Rs)	continuous	numeric-4.0	699582	0	Value of commodity purchased from other sources
26	B10_q10	If not purchased from pds,reason	discrete	character-1	699582	0	if not purchased from pds (code 2 or 4 in column 5) reason?
27	B10_q11	Home-grown:quantity(0.0)	continuous	numeric-6.1	699582	0	Consumption during last month out of home grown -Quantity
28	B10_q12	Home-grown :Value (Rs)	continuous	numeric-8.0	699582	0	Consumption during last month out of home grown - value
29	B10_q13	Total quantity (0.0)	continuous	numeric-9.1	699582	0	total consumption during last month - quantity
30	B10_q14	Total Value (Rs)	continuous	numeric-4.0	699582	0	total consumption during last month - Value
31	Fract_1	Fractile(MPCE)-State	discrete	character-2	699582	0	-
32	Fract_2	Fractile(MPCE)-All India	discrete	character-2	699582	0	-
33	Fract_3	Fractile(Area)-State	discrete	character-2	699582	0	-
34	Fract_4	Fractile(Area)-All India	discrete	character-2	699582	0	-
35	MPCE	Monthly per capita expenditure(0.00)	continuous	numeric-8.2	699582	0	-
36	Wgt_SS	Multiplier-Subsample(0.00)	continuous	numeric-9.2	699582	0	-
37	Wgt_Combined	Multiplier-Combined(0.00)	continuous	numeric-9.2	699582	0	-

File Block-11-General particulars of slum dwellers-Records							
#	Name	Label	Туре	Format	Valid	Invalid	Question
1	Key_Hhold	Key to identify hhold	discrete	character-16	11322	0	-
2	Round_Schedul	Round-Schedule	discrete	character-3	11322	0	See respective variables in data set of block-3 for details

File	e Block-11-General particulars of slum dwellers-Records							
#	Name	Label	Туре	Format	Valid	Invalid	Question	
3	RecordID	Record Identifier	discrete	character-2	11322	0	See respective variables in data set of block-3 for details	
4	Sample	Sample	discrete	character-1	11322	0	See respective variables in data set of block-3 for details	
5	Sub_Round	Sub-Round	discrete	character-1	11322	0	See respective variables in data set of block-3 for details	
6	Sub_sample	Sub_sample	discrete	character-1	11322	0	See respective variables in data set of block-3 for details	
7	Sector	Sector	discrete	character-1	11322	0	See respective variables in data set of block-3 for details	
8	<u>State</u>	State	discrete	character-2	11322	0	See respective variables in data set of block-3 for details	
9	Region	Region	discrete	character-1	11322	0	See respective variables in data set of block-3 for details	
10	Stratum_No	Stratum_No	discrete	character-2	11322	0	See respective variables in data set of block-3 for details	
11	Sub_stratum	Sub_stratum	discrete	character-1	11322	0	See respective variables in data set of block-3 for details	
12	<u>FSU</u>	Village/Block Sr. No.(FSU)	discrete	character-5	11322	0	See respective variables in data set of block-3 for details	
13	Sub_block_No	Hamlet Group/Sub-block No.	discrete	character-1	11322	0	See respective variables in data set of block-3 for details	
14	Stage2stratum_	Second-stage stratum no.	discrete	character-1	11322	0	See respective variables in data set of block-3 for details	
15	Flot	Flot no	discrete	character-5	11322	0	See respective variables in data set of block-3 for details	
16	Hhold_No	Sample Household no.	discrete	character-2	11322	0	See respective variables in data set of block-3 for details	
17	B11_q1	Declared slum?	discrete	character-1	11322	0	Whether the slum is a declared one ?	
18	B11_q2	Duration stay village/ Town (year)	continuous	numeric-2.0	11322	0	Duration of stay in the village / town (years)	
19	B11_q3	Duration of stay in slum(year)	continuous	numeric-2.0	11322	0	Duration of stay in the slum (years) :	
20	B11_q4	Before slum, accommodation type	discrete	character-1	11322	0	If the household was living in the same village/town before moving to the slum-type of accommodation availed of earlier	
21	B11_q5	Reason for movement to slum	discrete	character-1	11322	0	If the household was living in the same village/town before moving to the slum-Reason for movement to slum	
22	B11_q6	Possess specified document	discrete	character-1	11322	0	Does the household posses specified document ?	
23	B11_q7	Any benefit?	discrete	character-1	11322	0	whether received/expects any benefit as a slum dweller?	
24	B11_q8	Tried out of slum?	discrete	character-1	11322	0	Whether tried to move out of the slum?	
25	B11_q9	Reason out of slum(code)	discrete	character-1	11322	0	(if yes in item 8) reason for moving out of slum	

File	File Block-11-General particulars of slum dwellers-Records							
#	Name	Label	Туре	Format	Valid	Invalid	Question	
26	Fract_1	Fractile(MPCE)-State	discrete	character-2	11322	0	-	
27	Fract_2	Fractile(MPCE)-All India	discrete	character-2	11322	0	-	
28	Fract_3	Fractile(Area)-State	discrete	character-2	11322	0	-	
29	Fract_4	Fractile(Area)-All India	discrete	character-2	11322	0	-	
30	MPCE	Monthly per capita expenditure(0.00)	continuous	numeric-7.2	11322	0	-	
31	Wgt_SS	Multiplier-Subsample(0.00)	continuous	numeric-8.2	11322	0	-	
32	Wgt_Combined	Multiplier-Combined	continuous	numeric-8.2	11322	0	-	

Variables Description

Dataset contains450 variable(s)

		are i modoomord omare	acteristics red	Joius		
#1 Key_hl	nold: Key to	locate Hhold				
Information		[Type= discrete] [Format=character] [I	Missing=*]			
Statistics [N	IW/ W]	[Valid=119421 /-] [Invalid=0 /-]				
#2 Round	_Schedule:	Round-Schedule				
Information		[Type= discrete] [Format=character] [I	Missing=*]			
Statistics [N	IW/ W]	[Valid=119421 /-] [Invalid=0 /-]				
Recoding a	nd Derivation	First 2 digits indicate NSS Round nun	nber(49) and next digit re	fers to schedu	e number 12.1 (3)	
Value	Label		Cases		Percentage	
493			119421			100.0%
Warning: these	figures indicate the	e number of cases found in the data file. They ca	nnot be interpreted as summar	y statistics of the	population of interest.	
#3 Record	IID: Record	Identifier				
Information		[Type= discrete] [Format=character] [I	Missing=*]			
Statistics [N	IW/ W]	[Valid=119421 /-] [Invalid=0 /-]				
Recoding a	nd Derivation	Indicates Block number of questionna	ire to which the data rela	tes.		
Value	Label		Cases		Percentage	
01			119421			100.0%
Warning: these	figures indicate the	e number of cases found in the data file. They ca	nnot be interpreted as summar	y statistics of the	population of interest.	
#4 Sample	e: Sample					
Information		[Type= discrete] [Format=character] [I	Missing=*]			
Statistics [N	IW/ W]	[Valid=119421 /-] [Invalid=0 /-]				
Definition Sample villages and blocks selected for su selected for survey by state statical offices			or survey by NSSO(FOD		ITRAL sample and mat	
		selected for survey by state statical of	ffices is called STATE sa	mple	•	ching sample
Literal ques	tion	selected for survey by state statical c	ffices is called STATE sa	mple	·	ching sample
Literal ques	tion	, ,	ffices is called STATE sa	mple	Percentage	ching sample
·		Sample		mple	·	ching sample
Value	Label	Sample	Cases	mple 0.0%	·	
Value 1 2 Warning: these	Label Central sa State sam figures indicate the	Sample Imple Inple In ple	Cases 119421 0	0.0%	Percentage	
Value 1 2 Warning: these	Label Central sa State sam	Sample Imple Inple In ple	Cases 119421 0	0.0%	Percentage	
Value 1 2 Warning: these	Label Central sa State sam figures indicate the	Sample Imple Inple In ple	Cases 119421 0 nnot be interpreted as summar	0.0%	Percentage	
Value 1 2 Warning: these #5 Sub_R	Label Central sa State sam figures indicate the ound: Sub-l	Sample ample ple e number of cases found in the data file. They ca	Cases 119421 0 nnot be interpreted as summar	0.0%	Percentage	
Value 1 2 Warning: these #5 Sub_R Information	Label Central sa State sam figures indicate the ound: Sub-l	Sample Imple Imple In ple In	Cases 119421 0 nnot be interpreted as summar Missing=*] is round is divided into two have been allotted for some the sub-round period to worth strictly be enforced in A	0.0% y statistics of the vo sub-rounds survey in each which it has be	Percentage population of interest. of three months' duration these two sub-rounder allotted. Because of	on.Equal s. Each
Value 1 2 Warning: these #5 Sub_R Information Statistics [N	Label Central sa State sam figures indicate the ound: Sub-l	Sample Imple Imple In ple In	Cases 119421 0 nnot be interpreted as summar Missing=*] is round is divided into two have been allotted for some the sub-round period to worth strictly be enforced in A	0.0% y statistics of the vo sub-rounds survey in each which it has be	Percentage population of interest. of three months' duration these two sub-rounder allotted. Because of	on.Equal s. Each
Value 1 2 Warning: these #5 Sub_R Information Statistics [N	Label Central sa State sam figures indicate the ound: Sub-l	Sample Imple Impl	Cases 119421 0 nnot be interpreted as summar Missing=*] is round is divided into two have been allotted for some the sub-round period to worth strictly be enforced in A	0.0% y statistics of the vo sub-rounds survey in each which it has be	Percentage population of interest. of three months' duration these two sub-rounder allotted. Because of	on.Equal s. Each
Value 1 2 Warning: these #5 Sub_R Information Statistics [N Definition	Label Central sa State sam figures indicate the ound: Sub-l	Sample Imple Impl	Cases 119421 0 nnot be interpreted as summar Missing=*] is round is divided into tv is have been allotted for si the sub-round period to v ot strictly be enforced in A aland.	0.0% y statistics of the vo sub-rounds survey in each which it has be	Percentage population of interest. of three months' duration of these two sub-rounden allotted. Because of cobar Island, Lakshadw	on.Equal s. Each

#6 Sub_sa	mple: Sub	-sample				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [N	IW/ W]	[Valid=119421 /-] [Invalid=0 /-]				
		The sample villages have been select sample blocks by simple random sar form of two independent sub-sample	mpling without replacemen			
Literal ques	tion	Sub-sample				
Value	Label		Cases		Percentage	
1	Sub-samp	ole-1	59683			50.0%
2	Sub-samp	ole-2	59738			50.0%
Warning: these	figures indicate th	e number of cases found in the data file. They ca	annot be interpreted as summary	statistics of the popula	tion of interest.	
#7 Sector:	Sector					
Information		[Type= discrete] [Format=character] [[Missing=*]			
Statistics [N	IW/ W]	[Valid=119421 /-] [Invalid=0 /-]				
Literal ques	tion	Sector				
Value	Label		Cases		Percentage	
1	Rural		75050			62.8%
2	Urban		44371		37.2%	
Warning: these	figures indicate th	e number of cases found in the data file. They ca	annot be interpreted as summary	statistics of the popula	tion of interest.	
#8 State: \$	State					
Information		[Type= discrete] [Format=character] [[Missing=*]			
Statistics [N	IW/ W]	[Valid=119421 /-] [Invalid=0 /-]				
Literal ques	tion	State code				
		Frequency table	e not shown (32 Modalities)		
#9 Region	: Region					
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [N	IW/ W]	[Valid=119421 /-] [Invalid=0 /-]				
Definition		States have been divided into regions crop pattern. In Gujarat, however, so the location of dry areas and the dist given in Appendix-II of instruction ma	ome districts have been spl ribution of tribal population	lit for the purpose o	f region formation,	considerin
Literal ques	tion	Region code				
Value	Label		Cases		Percentage	
1	Region-1		44753			37.5%
2	Region-2		31923		26.7%	
3	Region-3		20034		16.8%	
4	Region-4		15663	13.	1%	
5	Region-5		4605	3.9%		
6	Region-6		1371	1.1%		
7	Region-7		1072	0.9%		
		e number of cases found in the data file. They ca	annot be interpreted as summary	statistics of the popula	tion of interest.	
	m_No: Stra					

File Bloc	k-3-Pa	art-1-household characteris	stics rec	ords		
#10 Stratum	_No: Stra	tum No				
Statistics [NW	w]	[Valid=119421 /-] [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. In the rural sector, within each region, each districts treated as a separate stratum. However, if the census population of the district is greater than or equal to 1.8 million or 2 million (depending upon whether 1981 or 1991 census frame is used for selection of villages), the district has been split into two or more strata, by grouping contiguous tehsils to form strata. In Gujarat, in the case of districts extending over more than one region, the part of a district falling in each region constitutes a separate stratum. In the urban sector, strata are formed, again within the NSS region on the basis of the census population size classes of towns. Each city with population 10 lakhs or more is treated as a separate stratum. Further, within each region, the different towns are grouped to form 3 different strata on the basis of their respective census population.				
Literal questio	n	Stratum No				
		Frequency table not shown	n (82 Modalities)			
#11 Sub_stra	atum: Sul	b-stratum				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	w]	[Valid=119421 /-] [Invalid=0 /-]				
Definition		To net a sufficient number of households living in strata as follows. All the UFS blocks of the stratu constitute sub-stratum 2, "slum area" in the UFS the rural sector.	um having area	type and the remaining UFS bloc	ks of the stratum	
Literal questio	n	Sub-stratum				
Value	Label		Cases	Percentage		
0			75050		62.8%	
1			6730	5.6%		
Warning: those figu	uras indicata th	e number of cases found in the data file. They cannot be inter	37641	31.5%		
		k Sr. No.(FSU)	preteu us summary	statistics of the population of interest.		
Information	9-1-1	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	/ W1	[Valid=119421 /-] [Invalid=0 /-]				
Definition		RURAL:The first-stage sampling unit (FSU), is also the unit of survey in rural areas is the census village. In most of the cases, it is the 1981 census village. It is indicated in the sample list whether the sample FSU is the 1981 census village or some other (i. e. 1991 or 1971) census village URBAN:The NSS Urban Frame Survey (UFS) block is the unit of survey as well as the first-stage unit for urban areas. Different UFS frames according to the completion of the urban frame survey and the availability of the relevant records have been used for selection of FSUs. For newly declared towns of 1991 census for which UFS frame has not been available for selection the 1991 census Ebs are the units of survey as well as FSUs.				
Literal questio	n	Village/Block Sr. No.(First Stage Unit)				
#13 Sub_blo	ck_No: H	lamlet Group/Sub-block No.				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	/ W]	[Valid=119421 /-] [Invalid=0 /-]				
Definition		Large villages and blocks having present popula hamlet-groups and sub-blocks respectively in a				
Literal questio	n	Hamlet Group/Sub-block No.				
Value	Label		Cases	Percentage		
Value 0	Label		Cases 91340	Percentage	76.5%	

#13 Sub_ b	olock_No: I	Hamlet Group/Sub-block No.					
_		he number of cases found in the data file. They can	not be interpreted as summary	statistics of the population of interest.			
#14 Stage	2stratum_l	No: Second-stage stratum no.					
Information	l	[Type= discrete] [Format=character] [N	lissing=*]				
Statistics [N	NW/ W]	[Valid=119421 /-] [Invalid=0 /-]					
Definition		The households with at lest one out-migrant during the last 5 years (who was formerly a member of the household and currently living) or an immigrant (who is presently a member of the household) but migrated (in or out) for employment or education will constitute second-stage stratum 1 while the remaining households will constitute second-stage stratum 2. 2. For the purpose a person is to be considered immigrant if his/her place of enumeration is different from his/her last usual residence, if any. The usual residence (for the purpose of the survey) is defined as a place (village / town where the person has stayed continuously for a period of six months or more. Similarly, a former member will be considered as out-migrant if he/she is staying elsewhere i. e. in another village / town other than the one under survey.					
Literal ques	stion	Second-stage stratum no.					
Value	Label		Cases	Percentage			
1			52505		44.0%		
2			66916		56.0%		
		he number of cases found in the data file. They can	not be interpreted as summary	statistics of the population of interest.			
#15 Flot: F	lot No.						
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [N	NW/ W]	[Valid=119421 /-] [Invalid=0 /-]					
Literal ques	stion	Flot No.					
#16 Hhold	_No: Samp	ole Household no.					
Information	ı	[Type= discrete] [Format=character] [Missing=*]					
Statistics [N	IW/ W]	[Valid=119421 /-] [Invalid=0 /-]					
Literal ques	stion	Sample Household no.					
^{#17} B1_q1	l6: Informa	nt's relation to head					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [N	IW/ W]	[Valid=119421 /-] [Invalid=0 /-]					
Literal ques	stion	Informant `s relation to head					
Interviewer' instructions		Relation of the informant with the head	of the household will be	recorded in terms of codes.			
Value	Label		Cases	Percentage			
0	NR		72	0.1%			
1		Household	82262		68.9%		
2		ember of Hhold	34016	28.5%			
9 Warning: these	Others figures indicate t	he number of cases found in the data file. They can	3071 not be interpreted as summary	2.6% statistics of the population of interest.			
#18 B1 q1	7: Respon	se Code	·	·			
Information		[Type= discrete] [Format=character] [M	lissina=*1				
Statistics [N		[Valid=119421 /-] [Invalid=0 /-]	··• 1				
Literal ques	-	ļ					
4466		Response Code					

File Block-3-Part-1-household characteristics records

#18 B1_q17: Response Code

Value	Label	Cases	Percentage
0	NR	48	0.0%
1	Co-operative and capable	98872	82.8%
2	Co-operative but not capable	19035	15.9%
3	Busy	733	0.6%
4	Informant reluctant	662	0.6%
9	Others	71	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.

#19 B1_q18: Survey Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119421 /-] [Invalid=0 /-]
Literal question	Survey Code
Interviewer's instructions	Entry against this item will be made in terms of codes. Code 1 will be entered if the originally selected household has been surveyed. code-2 will be recorded if instead of the original household, a substitute household has been surveyed. If neither to originally selected household nor a substitute could be surveyed i.e., if the sample household is a casualty, code 3 is to be recorded. In such cases, only blocks 0-2, 12 & 13 will be filled-in and on top of the front page of the schedule, the word `casualty` will be written in block capitals.

Value	Label	Cases	Percentage
0	NR	22	0.0%
1	Original hhold surveyed	117237	98.2%
2	Substitute hhold surveyed	2160	1.8%
3	Causality`	0	0.0%
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.

#20 B1_q19: Reason for substitution(code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119421 /-] [Invalid=0 /-]
Literal question	Reason for substitution of the original household
Interviewer's instructions	If the originally selected sample household could not be surveyed, irrespective of whether substituted household could be surveyed or not, the reason, there of will be recorded against this item in terms of codes.

Value	Label	Cases	Percentage
0	NR	117334	98.3%
1	Co-operative and capable	280	0.2%
2	Co-operative but not capable	1486	1.2%
3	Busy	218	0.2%
9	Others	103	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.

#21 B3_q1: Household Size

Information	[Type= continuous] [Format=numeric] [Range= 1-39] [Missing=*]
Statistics [NW/ W]	[Valid=119421 /-] [Invalid=0 /-] [Mean=4.997 /-] [StdDev=2.713 /-]
Literal question	Household Size
Interviewer's instructions	Size refers to the number of normally resident members of the household as listed in block 4. The total number of normally resident members of the household (i.e., the last serial number in column 1 of block 4) will be recorded in a 2 digit formation against this item. Thus `5` will be recorded as `05`.

File Block-3-Part-1-household characteristics records		
#22 B3_q2: Land Possessed (Code)		
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=119421 /-] [Invalid=0 /-]	
Literal question	Land Possessed (Code)	
Interviewer's instructions	Land possessed is given by land owned (including land under 'owner like possession) plus land leased in minus land leased out plus land held by the household but neither owned nor leased in (i.e., encroached land). A piece of land is considered to be owned by the household if permanent heritable possession with or without the right to transfer the title is vested in a member or the members of the household. Land held in owner like possession, say, under perpetual lease, hereditary tenure, long term leases for 30 years or more etc., will also be considered as land owned. For a piece of land under the possession of the household, if the household lacks title of ownership and also it does not have lease agreement for the use of land transacted either, verbally or in writing, such land will be considered as "neither owned nor lease-in". In certain tribal areas, land is possessed by an individual tribal in accordance with traditional tribal rights from local chieftains or village council etc. sometimes the tight of ownership is vested in the community. In all such cases the persons possessing or occupying the land will be considered as the owner. In collecting information regarding land possessed, the actual position as obtained on the date of survey will be considered. It may be noted that the " area of land possessed" to be recorded against this item should not include the area of land owned, leased-in etc., by the servant/paying guest who are considered as the normal members of the household. For the purpose of recordin the land possessed by the household, the area of the land in hectares is to be considered. Once the area is ascertained the appropriate code for the class intervals in which the area falls is to be recorded against this item	

Value	Label	Cases	Percentage
00	NR	451	0.4%
01	Less than 0.01 hectare	42750	35.8%
02	0.01 - 0.20 hectare	26533	22.2%
03	0.21 - 0.40 hectare	9992	8.4%
04	0.41 - 1.00 hectare	13884	11.6%
05	1.01 - 2.00 hectare	11982	10.0%
06	2.01 - 3.00 hectare	5825	4.9%
07	3.01 - 4.00 hectare	2793	2.3%
08	4.01 - 6.00 hectare	2303	1.9%
09	6.01 - 8.00 hectare	1039	0.9%
10	8.01 & more	1851	1.5%
99	Invalid	18	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 B3_q3: Monthly Consumer Expenditure

Codes

Information	[Type= continuous] [Format=numeric] [Range= 0-63600] [Missing=*]
Statistics [NW/ W]	[Valid=119421 /-] [Invalid=0 /-] [Mean=1339.377 /-] [StdDev=1002.204 /-]
Literal question	Average monthly consumer expenditure (Rs)
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.

#24 B3_q4: Social Group (Code) Information | Type= discrete] [Format=character] [Missing=*1]

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119421 /-] [Invalid=0 /-]
Literal question	Social Group (Code)
Interviewer's instructions	Social group refers to one of the following groups viz, scheduled tribe, schedule caste and others, scheduled caste will also include `Neo-Buddhists`. The group to which the household members belong will be the one to be

File Block-3-Part-1-household characteristics records

#24 B3_q4: Social Group (Code)

considered. If different members of the household claim to belong to different social groups, the social group to which the head of the household belongs will be considered as the social group of the household. Social group will be recorded in codes

Value	Label	Cases	Percentage
0	NR	65	0.1%
1	Scheduled tribe	14639	12.3%
2	Scheduled caste	21932	18.4%
8	Invalid	32	0.0%
9	Others	82753	69.3%

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.

#25 B3_q5: No. of family nuclei

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=119421 /-] [Invalid=0 /-]
Literal question	Number of family nuclei
Interviewer's instructions	Family nucleus or alternatively nuclear family is the basic family unit consisting of the mother and father with their children. The simplest case is the of a married couple with unmarried children. Each of the following cases will consists of separate family nucleus. (i) a married couple with or without their unmarried children. (ii) one parent (i.e, father or mother) living with one or more unmarried children. Children referred to in (i) & (ii) above may also be widowed, separated or divorced but without any child of their own. If also includes step children and adopted children. (iii) in the case of a husband having more than one wife (i.e, case of polygamy) the husband and each wife will constitute one Family nucleus and there will be as many family nuclei as the number of wives. (iv) in the case of one wife living with more than one husband in the household (i.e., case of polyandry) the wife with all her husbands together forms one family nucleus. (v) in the case of brothers and / or sister(s) who are unmarried, separated, widowed living together, the number of family nuclei is zero.

A single member household does not form a family nucleus. A man and woman living together without formal marriage will be treated as having zero nucleus family. Similarly, friends, cousins etc. staying together will also not constitute a family nucleus. A married couple staying with unmarried friends and relatives etc. will form only one family nucleus. Further a member in a household will be considered only in one family nucleus except in case of polygamy. The number of family nucleus in the household as ascertained following the above concepts

#26 B3_q6: H.H. moved during 365 days

will be recorded against this item.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119421 /-] [Invalid=0 /-]
Literal question	Whether the household moved to the village/town of enumeration during the last 365 days (yes-1, no-2)
Interviewer's instructions	This 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'. Where, some members of the household were born or married into households which have moved, during the last year, the entire household is to be treated as moved to the place of enumeration. Within a village or town, shifting or house from one locality to another should not be considered as movement. The entry will be recorded in codes, i.e., 1 for 'yes' and 2 for 'no'.

0 NR 33 0.0%	
1 Yes 3611 3.0%	
2 No 115777	96.9%

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.

File Block-3-	File Block-3-Part-1-household characteristics records				
#27 B3_q7: Locati	#27 B3_q7: Location of last residence				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=119421 /-] [Invalid=0 /-]				
Pre-question	Check code in Q6=1. If 1(yes) proceed				
Literal question	Location of last residence (code)				
Post-question If code in Q6 other than 1 skip to Q 11					
Interviewer's instructions	Item 7 to 10 will be filled up only if the household has moved to the place of enumeration during the last 365 days i.e., only if the entry in item 6 is `1`. 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 Lake	Demonstrate Control of the Control o				

Value	Label	Cases	Percentage
0	NA	115849	97.0%
1	Rural areas of the same district	1250	1.0%
2	Urban areas of the same district.	445	0.4%
3	Rural area of another district of the same state	563	0.5%
4	Urban area of another district of the same state	551	0.5%
5	Rural area of another state	340	0.3%
6	Urban areas of another state	404	0.3%
7	Another country	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.

#28 B3_q8: Nature of movement

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=119421 /-] [Invalid=0 /-]		
Pre-question	Check code in Q6=1. If 1(yes) proceed	
Literal question Nature of movement (temporary : seasonal - 1, non-seasonal - 2, permanent - 3)		
Post-question If code in Q6 other than 1 skip to Q 11		
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) 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. This nature of movement will be recorded in code	

Value	Label	Cases	Percentage
0	NA	115844	97.0%
1	Temporaryseasonal	560	0.5%
2	Non-seasonal	1105	0.9%
3	Permanent	1909	1.6%
9	Invalid	3	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.

#29 B3_q9: Reason for movement (code)

Information	formation [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=119421 /-] [Invalid=0 /-]		
Pre-question Check code in Q6=1. If 1(yes) proceed		
Literal question Reason for movement (code)		
Post-question If code in Q6 other than 1 skip to Q 11		

File Block-3-Part-1-household characteristics records

#29 B3_q9: Reason for movement (code)

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 differing 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 probings. This reasons for movement categorised with their corresponding codes

Value	Label	Cases	Percentage
00	NA	115853	97.0%
01	In search of employment	515	0.4%
02	In search of better employment	735	0.6%
03	To take up employment/better employment	525	0.4%
04	Transfer of service/contract	690	0.6%
05	Proximity to place of work	88	0.1%
06	Studies	526	0.4%
07	Acquisition of house/flat	69	0.1%
08	Housing problems	102	0.1%
09	Social/political problems	102	0.1%
10	Health	13	0.0%
19	Others	197	0.2%
99	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.

#30 B3_q10: Type of structure (code)

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=119421 /-] [Invalid=0 /-]	
Pre-question Check code in Q6=1. If 1(yes) proceed		
Literal question Type of structure where household lived last (pucca-1, semi-pucca-2, serviceable katcha-3, non-serviceable katcha-4, no structura-5).		
Post-question	If code in Q6 other than 1 skip to Q 11	
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 type of structure viz, pucca, semi pucca, serviceable and non-serviceable katcha. If the household had no structure to live in, it is also to be entered against this item. The relevant code for the various types mentioned above only is to be recorded against this item.	

Value	Label	Cases	Percentage
0	NA	115848	97.0%
1	Pucca	1637	1.4%
2	Semi-pucca	999	0.8%
3	Serviceable katcha	740	0.6%
4	Non-serviceable katcha-4, no structura-5).	169	0.1%
5	No structure	26	0.0%
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.

#31 B3_q11: Any former member stayed outside

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

#31 B3_q1	1: Any forn	ner member stayed outside				
Statistics [NW/ W] [Valid=119421 /-] [Invalid=0 /-]						
Literal question		Did any former member of the househol (yes : abroad-1, India-2, no : 3)	d leave the household	for stay outside the	state during the la	st 5 years
Interviewer's instructions		In order to collect data on out migration to other states in the country, as also emigration to other countries, information regarding the persons who have left the household and gone outside the state where the household is located is to be collected. Code 1 or 2 will be given depending on if any member of the household has taken up residence in another state or gone abroad during the last 5 years. In case no member has left the household code 3 will be given. It is important to note that only those persons who were members of the household at the time and their departure and are presently alive and staying in another state or abroad are to be considered. Any member who had gone abroad during the last five years but returned to the household or to another place within the state will not be considered. Persons gone out for purely temporary purposes for short periods, say, for meetings/conferences of official tours or tourism purpose, participation in games, sports etc. will not be considered. Where more than on former member of the household are staying outside, and one is abroad and the other(s) in India, code 1 may be recorded, ie, person(s) staying abroad getting priority.				
Value	Label		Cases		Percentage	
1	Yes,Abroa	ad	2358	2.0%		
2	Yes,India		11478	9.6%		
3	No		105585			88.4%
		e number of cases found in the data file. They cann	ot be interpreted as summar	y statistics of the popula	tion of interest.	
	2: No. of fo	rmer members				
Information		[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]				
Statistics [N	IW/ W]	[Valid=119421 /-] [Invalid=0 /-]				
Literal ques	tion	If yes (code 1 or 2) in item 11, their No. of former members stayed outside				
Interviewer's instructions		number if for any household, its past members are found to be staying outside the state/country and their migration has happened during the last five years (i.e., `yes` recorded in item 11), then, the particulars of such persons are to be recorded in different columns of this item. Number of such former members is to be entered in the space provided				
#33 Fract_	1: Fractile(MPCE)-State				
Information		[Type= discrete] [Format=character] [Mis	ssing=*]			
Statistics [N	IW/ W]	[Valid=119421 /-] [Invalid=0 /-]				
Recoding ar	nd Derivation	These are derived variables				
Value	Label		Cases		Percentage	
01			21113			17.7%
02			13221		11.1%	.,.,,
03			12018		10.1%	
04			10624		8.9%	
05			10895		9.1%	
06			10780		9.1%	
					_	
07			10412		8.7%	
80			10268		8.6%	
			10141		8.5%	
09						
			5497 4452	4.6% 3.7%		

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

Information

File Block-3-Part-1-household characteristics records

#34 Fract_2: Fractile(MPCE)-All India

Statistics [NW/ W] [Valid=119421 /-] [Invalid=0 /-]

Recoding and Derivation These are derived variables

Value	Label	C	Cases	Percentage		
01		2	21723		18.2%	
02		1	14639		12.3%	
03		1	12162		10.2%	
04		1	11299		9.5%	
05		1	10911		9.1%	
06		1	10381		8.7%	
07		1	10131		8.5%	
08			9686		8.1%	
09			9390	7	7.9%	
10		•	4670	3.9%		
11			4429	3.7%		

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.

#35 Fract_3: Fractile(Area)-State

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

 Statistics [NW/ W]
 [Valid=119421 /-] [Invalid=0 /-]

 Recoding and Derivation
 These are derived variables

Value	Label	Cases	Percentage	
01		38105		31.9%
02		17148	14.4%	
03		14652	12.3%	
04		12698	10.6%	
05		10008	8.4%	
06		8202	6.9%	
07		7273	6.1%	
08		5668	4.7%	
09		4028	3.4%	
10		1103	0.9%	
11		536	0.4%	

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.

#36 Fract_4: Fractile(Area)-All India

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

 Statistics [NW/ W]
 [Valid=119421 /-] [Invalid=0 /-]

 Recoding and Derivation
 These are derived variables

Value	Label	Cases	Percentage
01		39890	33.4%
02		17475	14.6%
03		14253	11.9%
04		11863	9.9%
05		9676	8.1%

File Block-3-Part-1-household characteristics records

Value	Label	Cases	Percentage
06		7910	6.6%
07		6749	5.7%
08		5522	4.6%
09		3831	3.2%
10		1309	1.1%
11		943	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.

#37 MPCE: Monthly per capita expenditure(0.00)

Information [Type= continuous] [Format=numeric] [Range= 0-20000] [Missing=*]		[Type= continuous] [Format=numeric] [Range= 0-20000] [Missing=*]
	Statistics [NW/ W]	[Valid=119421 /-] [Invalid=0 /-] [Mean=300.728 /-] [StdDev=230.275 /-]
	Recoding and Derivation	These are derived variables

#38 Wgt_SS: Multiplier-Subsample(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0.85-237996.2] [Missing=*]
Statistics [NW/ W]	[Valid=119421 /-] [Invalid=0 /-] [Mean=2602.734 /-] [StdDev=4067.112 /-]
Recoding and Derivation	Weight variables generated for Subsample-wise estimate

#39 Wgt_Combined: Multiplier-Combined(0.00)

<u> </u>	
Information	[Type= continuous] [Format=numeric] [Range= 0.42-118998.1] [Missing=*]
Statistics [NW/ W]	[Valid=119421 /-] [Invalid=0 /-] [Mean=1305.342 /-] [StdDev=2043.843 /-]
Recoding and Derivation	Weight variables generated for combined estimate

File Block-3-Part-2-Persons--Particulars of past members outside-records

#1 Key_Hhold: Key to locate Hhold

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=17292 /-] [Invalid=0 /-]		
Recoding and Derivation	Generated KEY variables		

#2 Key_Prsn: Key to locate person sino

	Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=17292 /-] [Invalid=0 /-]		
Recoding and Derivation		Generated KEY variables		

#3 Round_Schedule: Round-Schedule

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17292 /-] [Invalid=0 /-]
Definition	See respective variables in Block-3 data set for details

	Value	Label	Cases	Percentage	
	493		17292		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 RecordID: Record Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17292 /-] [Invalid=0 /-]

#4 RecordID: Record Identifier

Definition See respective variables in Block-3 data set for details

Value	Label	Cases	Percentage
02		17292	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 Sample: Sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17292 /-] [Invalid=0 /-]
Definition	See respective variables in Block-3 data set for details

Value	Label	Cases	Percentage
1		17292	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.

#6 Sub_Round: Sub-round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17292 /-] [Invalid=0 /-]
Definition	See respective variables in Block-3 data set for details

Value	Label	Cases	Percentage
1		9541	55.2%
2		7751	44.8%

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.

#7 Sub_sample: Sub_sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17292 /-] [Invalid=0 /-]
Definition	See respective variables in Block-3 data set for details

Value	Label	Cases	Percentage
1	Sub-sample-1	8604	49.8%
2	Sub-sample-2	8688	50.2%

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.

#8 Sector: Sector

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17292 /-] [Invalid=0 /-]
Definition	See respective variables in Block-3 data set for details

Value	Label	Cases	Percentage
1	Rural	13359	77.3%
2	Urban	3933	22.7%

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.

#9 State: State

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=17292 /-] [Invalid=0 /-]		
Definition	See respective variables in Block-3 data set for details	
Frequency table not shown (32 Modalities)		

#10 Region	n: Region						
Information							
Statistics [N	W/ W]	[Valid=17292 /-] [Invalid=0 /-]					
Definition	<u> </u>	See respective variables in Block-3 data	set for details				
Value	Label	,	Cases		Percentage		
1	Region-1		6120		. oroomago	35.4%	
2	Region-2		6030			34.9%	
3	Region-3		2147		12.4%		
4	Region-4		2522		14.6%		
5	Region-5		331	1.9%			
6	Region-6		28	0.2%			
7	Region-7		114	0.7%			
		e number of cases found in the data file. They cannot	ot be interpreted as summ	ary statistics of th	e population of interest.		
	m_No: Stra						
Information		[Type= discrete] [Format=character] [Mis	ssing=*]				
Statistics [N	W/ W]	[Valid=17292 /-] [Invalid=0 /-]					
Definition		See respective variables in Block-3 data	set for details				
#12 Sub_s	tratum: Sul	b_stratum					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [N	w/ w]	[Valid=17292 /-] [Invalid=0 /-]					
Definition		See respective variables in Block-3 data set for details					
#13 FSU: V	/illage/Bloc	k Sr. No.(FSU)					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [N	W/ W]	[Valid=17292 /-] [Invalid=0 /-]					
Definition		See respective variables in Block-3 data set for details					
#14 Sub_b	lock_No: H	amlet Group/Sub-block No.					
Information		[Type= discrete] [Format=character] [Mis	ssing=*]				
Statistics [N	W/ W]	[Valid=17292 /-] [Invalid=0 /-]					
Definition		See respective variables in Block-3 data	set for details				
#15 Stage2	2stratum_N	o: Second-stage stratum no.					
Information		[Type= discrete] [Format=character] [Mis	sing=*]				
Statistics [N	W/ W]	[Valid=17292 /-] [Invalid=0 /-]					
Definition		See respective variables in Block-3 data set for details					
#16 Flot: F	lot	1					
Information		[Type= discrete] [Format=character] [Mis	ssing=*]				
Statistics [N	[Valid=17292 /-] [Invalid=0 /-]						
Definition	-	See respective variables in Block-3 data	set for details				
	No: Samp	le Household no.	control dotallo				
- Information	•	[Type= discrete] [Format=character] [Mis	ssing=*]				
		' / Sittle of the control of the	- 3 1				

[Valid=17292 /-] [Invalid=0 /-]

Statistics [NW/ W]

File Block-3-Part-2-PersonsParticulars of past members outside-records						
#17 Hhold_	No: Sampl	e Household no.				
Definition See respective variables in Block-3 data set for details						
#18 B3_q12	c1_Prsn:	Person Srl. No.				
Information		[Type= discrete] [Format=character] [Miss	sing=*]			
Statistics [NV	v/ w]	[Valid=17292 /-] [Invalid=0 /-]				
Literal questi	on	SI.No.				
Interviewer's instructions		If past members are found to be staying of last five years they are to be o be listed if who are abroad may be listed first.				
#19 B3_q12	2_c2: Sex					
Information		[Type= discrete] [Format=character] [Miss	sing=*]			
Statistics [NV	v/ w]	[Valid=17292 /-] [Invalid=0 /-]				
Literal questi	on	Sex code				
Interviewer's instructions		For each person listed, the sex code (ma	le-1, female-2) is to be	e recorded in colu	mn 2.	
Value	Label		Cases		Percentage	
1	Male		15438			89.3%
2	Female		1852	10.7%		
9	Invalid		2	0.0%		
		number of cases found in the data file. They cannot	be interpreted as summar	statistics of the popul	ulation of interest.	
#20 B3_q12	2_c3: Age					
Information		[Type= continuous] [Format=numeric] [Ra	ange= 0-90] [Missing=	*]		
Statistics [NV	v/ w]	[Valid=17292 /-] [Invalid=0 /-] [Mean=25.94 /-] [StdDev=10.215 /-]				
Literal questi	on	Age (years)				
Interviewer's instructions		Age in completed years is to be entered i	n col.(3) for each pers	on listed		
#21 B3_q12	2_c4: Wher	e residing (code)				
Information		[Type= discrete] [Format=character] [Miss	sing=*]			
Statistics [NV	v/ w]	[Valid=17292 /-] [Invalid=0 /-]				
Literal questi	on	Where residing (in abroad-1, Indis-2)?				
Interviewer's instructions		For each person who is staying outside the is to be recorded in this column.	ne state, the place who	ere he/she is now	staying (viz , abroa	d or in India
Value	Label		Cases		Percentage	
1	In Abroad		2640	15.3%		
2	India		14652			84.7%
	-	number of cases found in the data file. They cannot on of migration(code)	t be interpreted as summar	statistics of the pop	ulation of interest.	
Information		[Type= discrete] [Format=character] [Miss	sing=*]			
Statistics [NW/ W]		[Valid=17292 /-] [Invalid=0 /-]	_ ·			
Literal questi		Reason for migration (code)				
Interviewer's Instructions Migration here refers to the movement of the household members to a place outside state. The reason for such movement is to be ascertained for each of the members listed in col.1 of this item and noted in this column. While ascertaining the reasons for migration of persons who have first moved to a state and then to another state of abroad, the following procedure may be adopted. In the case of persons who have moved to state A and then the case of persons who have moved to state A and then the case of persons who have moved to state A and then the case of persons who have moved to state A and then the case of persons who have moved to state A and then the case of persons who have moved to state A and then the case of persons who have moved to state A and then the case of persons who have moved to state A and then the case of persons who have moved to state A and then the case of persons who have moved to state A and then the case of persons who have moved to state A and then the case of persons who have moved to state A and then the case of persons who have moved to state A and then the case of persons who have moved to state A and then the case of persons who have moved to state A and then the case of persons who have moved to state A and then the case of persons who have moved to state A and then the case of persons who have moved to state A and the case of persons who have moved to state A and the case of persons who have moved to state A and the case of persons who have moved to state A and the case of persons who have moved to state A and the case of persons who have moved to state A and the case of persons who have moved to state A and the case of persons who have moved to state A and the case of persons who have moved to state A and the case of persons who have moved to state A and the case of persons who have moved to state A and the case of persons who have moved to state A and the case of persons who have moved to state A and the case of persons who have moved to state A						

#22 B3_q12_c5: Reason of migration(code)

to state B, the reason is to be recorded for the first move. In the case of persons who first moved to state A and then to country C, the reason for moving to country C is to be recorded. In case of persons who moved to country C and then to country D, the reason for going to country C is to be recorded.

Lastly, if a person has moved from country C to state A the reason for moving to state A is to be recorded. The reasons for migration are coded

Value	Label	Cases	Percentage
0	NR	26	0.2%
1	In search of employment/better employment	8318	48.1%
2	Transfer of service/contract/take up employment	4239	24.5%
3	Studies	2779	16.1%
4	Marriage	323	1.9%
5	Movement of parents/earning member	1063	6.1%
9	Others	544	3.1%

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.

#23 B3_q12_c6: Period since leaving(years)

Information	[Type= continuous] [Format=numeric] [Range= 0-89] [Missing=*]	
Statistics [NW/ W]	[Valid=17292 /-] [Invalid=0 /-] [Mean=2.291 /-] [StdDev=2.407 /-]	
Literal question	Period since leaving(years)	
Interviewer's instructions	The period, since the person has left the household will be recorded in completed years, i.e., period less than 1 year will be entered as '0', 1 to 2 years will be entered as 1 and so on. However in the case of a person who goes abroad after first staying in another state within the country, then only the period since leaving the country, will be counted. It is also worth nothing that period as obtained in this column will not exceed 5 years.	

#24 B3 g12 c7: Expected duration of stay(code)

,,,,,,,		
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=17292 /-] [Invalid=0 /-]	
Pre-question	Check if code 0 in q12-col-6. If yes, proceed.	
Literal question	Expected duration of stay(code)	
Post-question	if code greater than 0 in q12-col-6, skip.	
Interviewer's instructions	In the case of a person who has left the household during the last year, i.e., the period since leaving is '0' year, then the expected duration of stay abroad or in another state including the period already stayed will be noted in this column. This duration will be recorded in codes as follows:	

Value	Label	Cases	Percentage
0	NA	14151	81.8%
1	Less than six month	917	5.3%
2	Six month or more	2157	12.5%
9	Invalid	67	0.4%

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.

#25 B3_q12_c8: Whether employed (Code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17292 /-] [Invalid=0 /-]
Literal question	whether employed (yes-1, no-2)?
Interviewer's instructions	For each person the fact whether he/she is employed will be noted in the column. Code 1 or 2 will be entered as the case may be.

#25 B3_q12_c8: Whether employed (Code)

Value	Label	Cases	Percentage
0	NR	41	0.2%
1	Yes	12789	74.0%
2	No	4462	25.8%

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.

#26 B3_q12_c9: Whether making remittances

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17292 /-] [Invalid=0 /-]
Literal question	whether making remittances (yes-1, no-2)?
Interviewer's instructions	Remittance refer to the transfer of money by the persons staying outside to any member of the household more or less on a regular manner. The interval may be say, 1 month, six month or even a year. code 1 or 2 will be entered depending on whether remittances are being received or not.

Value	Label	Cases	Percentage
0	NR	102	0.6%
1	Yes	10873	62.9%
2	No	6317	36.5%

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.

#27 Fract_1: Fractile(MPCE)-State

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=17292 /-] [Invalid=0 /-]	
Recoding and Derivation	Generated variables	

Value	Label	Cases	Percentage
01		2648	15.3%
02		1543	8.9%
03		1346	7.8%
04		1266	7.3%
05		1421	8.2%
06		1487	8.6%
07		1409	8.1%
08		1866	10.8%
09		1934	11.2%
10		1226	7.1%
11		1146	6.6%

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.

#28 Fract_2: Fractile(MPCE)-All India

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17292 /-] [Invalid=0 /-]
Recoding and Derivation	Generated variables

Value	Label	Cases	Percentage
01		2410	13.9%
02		2010	11.6%
03		1435	8.3%

#28 Fract_2: Fractile(MPCE)-All India

Value	Label	Cases	Percentage
04		1514	8.8%
05		1428	8.3%
06		1441	8.3%
07		1567	9.1%
08		1607	9.3%
09		1840	10.6%
10		918	5.3%
11		1122	6.5%

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.

#29 Fract_3: Fractile(Area)-State

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=17292 /-] [Invalid=0 /-]		
Recoding and Derivation	Generated variables		

Value	Label	Cases	Percentage
01		4494	26.0%
02		1960	11.3%
03		1944	11.2%
04		1890	10.9%
05		1628	9.4%
06		1407	8.1%
07		1439	8.3%
08		1165	6.7%
09		940	5.4%
10		287	1.7%
11		138	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.

#30 Fract_4: Fractile(Area)-All India

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=17292 /-] [Invalid=0 /-]
Recoding and Derivation	Generated variables

Value	Label	Cases	Percentage
01		5049	29.2%
02		2168	12.5%
03		1964	11.4%
04		1732	10.0%
05		1527	8.8%
06		1345	7.8%
07		1178	6.8%
08		1053	6.1%
09		703	4.1%
10		338	2.0%
11		235	1.4%

#30 Fract_4: Fractile(Area)-All India Worming miss figures indicate the number of cases found in the date this. Tray cannot be interpreted as summary statistics of the population of interest. #31 MPCE: Monthly Per capita Expenditure Information	File Bloc	k-3-Pa	rt-2-PersonsParticulars of	past r	nembers outside-records		
MPCE: Monthly Per capita Expenditure Information Inf	#30 Fract_4:	Fractile(Area)-All India				
Information	Warning: these figu	res indicate the	e number of cases found in the data file. They cannot be interpre	ted as summar	statistics of the population of interest.		
Statistics [NWW W] [Valid=17292 /-] [Invalid=0 /-] [Mean=297.557 /-] [StdDev=229.886 /-] Recoding and Derivation Generated variables #32 Wgt_SS: MultiplierSubsample(0.00) Information Type= continuous] [Format=numeric] [Range= 1.28-25246] [Missing=*] #33 Wgt_Combined: Multiplier-Combined(0.00) Information Type= continuous] [Format=numeric] [Range= 0.64-12623] [Missing=*] Statistics [NW W] Valid=17292 /-] [Invalid=0 /-] [Mean=43.26 /-] [StdDev=747.499 /-] #34 Wgt_Combined: Multiplier-Combined(0.00) Information Type= continuous] [Format=numeric] [Range= 0.64-12623] [Missing=*] #35 Wgt_Combined: Multiplier-Combined(0.00) Information Type= discrete] [Format=character] [Missing=*] #35 Key_Hhold: Key to identify hhold Information Type= discrete] [Format=character] [Missing=*] #35 Key_Prsn: Key to identify Person Information Type= discrete] [Format=character] [Missing=*] #35 Round_Schedule: Round-Schedule: Round-Schedule #36 Round_Schedule: Round-Schedule #37 Round_Schedule: Round-Schedule #37 Round_Schedule: Round-Schedule #38 Round_Schedule: Round-Schedule #39 Recoding and Derivation Generated KEY variable #49	#31 MPCE: N	nonthly P	er capita Expenditure				
Recoding and Derivation Cirype= continuous [Format=numeric] [Range= 1.28-25246] [Missing="] Valid=17292 /-] [Invalid=0 /-] [Mean=864.721 /-] [StdDev=1494.927 /-] Statistics [NW W] Valid=17292 /-] [Invalid=0 /-] [Mean=864.721 /-] [StdDev=1494.927 /-] Statistics [NW W] Valid=17292 /-] [Invalid=0 /-] [Mean=433.26 /-] [StdDev=747.499 /-] Tipe= continuous [Format=numeric] [Range= 0.64-12623] [Missing="] Statistics [NW W] Valid=17292 /-] [Invalid=0 /-] [Mean=433.26 /-] [StdDev=747.499 /-] Tipe= discrete] [Format=character] [Missing="] Statistics [NW W] Valid=17292 /-] [Invalid=0 /-] Missing="] Statistics [NW W] Valid=17292 /-] [Invalid=0 /-] Missing="] Statistics [NW W] Valid=596712 /-] [Invalid=0 /-] Missing="] Missing=1 Missing=	Information		[Type= continuous] [Format=numeric] [Range= 0-5	000] [Missin	g=*]		
#32 Wgt_SS: MultiplierSubsample(0.00) Information	Statistics [NW/	/ W]	[Valid=17292 /-] [Invalid=0 /-] [Mean=297.557 /-] [StdDev=229.686 /-]				
Information [Type= continuous] [Format=numeric] [Range= 1.28-25246] [Missing=*] Statistics [NW/W] Valid=17292 /-] [Invalid=0 /-] [Mean=864.721 /-] [StdDev=1494.927 /-] #33 Wgt_Combined: Multiplier-Combined(0.00) Information (Type= continuous] [Format=numeric] [Range= 0.64-12623] [Missing=*] Statistics [NW/W] Valid=17292 /-] [Invalid=0 /-] [Mean=433.26 /-] [StdDev=747.499 /-] File Block-4-Persons-Demographic and migration particulars-records #1 Key_Hhold: Key to identify hhold Information (Type= discrete] [Format=character] [Missing=*] #2 Key_Prsn: Key to identify Person Information (Type= discrete] [Format=character] [Missing=*] #2 Key_Prsn: Key to identify Person Information (Type= discrete] [Format=character] [Missing=*] #3 Round_Schedule: Round-Schedule #3 Round_Schedule: Round-Schedule Information (Type= discrete] [Format=character] [Missing=*] Statistics [NW/W] Valid=596712 /-] [Invalid=0 /-] Recoding and Derivation (Type= discrete) [Format=character] [Missing=*] Statistics [NW/W] Valid=596712 /-] [Invalid=0 /-] Recoding and Derivation (Type= discrete) [Format=character] [Missing=*] Statistics [NW/W] Valid=596712 /-] [Invalid=0 /-] #4 Record Label Cases Percentage 100.0% 100	Recoding and	Derivation	Generated variables				
Statistics [NW W] [Valid=17292 /-] [Invalid=0 /-] [Mean=864.721 /-] [StdDev=1494.927 /-] #33 Wgt_Combined: Multiplier-Combined(0.00) Information [Type= continuous] [Format=numeric] [Range= 0.84-12623] [Missing=*] Statistics [NW W] [Valid=17292 /-] [Invalid=0 /-] [Mean=433.26 /-] [StdDev=747.499 /-] File Block-4-Persons-Demographic and migration particulars-records #1 Key_Hhold: Key to Identify hhold Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW W] [Valid=596712 /-] [Invalid=0 /-] #2 Key_Prsn: Key to Identify Person Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW W] [Valid=596712 /-] [Invalid=0 /-] Recoding and Derivation [Type= discrete] [Format=character] [Missing=*] Statistics [NW W] [Valid=596712 /-] [Invalid=0 /-] Recoding and Derivation [Type= discrete] [Format=character] [Missing=*] Statistics [NW W] [Valid=596712 /-] [Invalid=0 /-] Recoding and Derivation [Type= discrete] [Format=character] [Missing=*] Statistics [NW W] [Valid=596712 /-] [Invalid=0 /-] Recoding and Derivation [Type= discrete] [Format=character] [Missing=*] Statistics [NW W] [Valid=596712 /-] [Invalid=0 /-]	#32 Wgt_SS:	Multiplie	erSubsample(0.00)				
#33 Wgt_Combined: Multiplier-Combined(0.00) Information	Information		[Type= continuous] [Format=numeric] [Range= 1.2	8-25246] [M	ssing=*]		
Information [Type= continuous] [Format=numeric] [Range= 0.84-12623] [Missing="] Statistics [NW/W]	Statistics [NW/	/ W]	[Valid=17292 /-] [Invalid=0 /-] [Mean=864.721 /-] [S	tdDev=1494	.927 /-]		
Statistics [NW/ W] [Valid=17292 /-] [Invalid=0 /-] [Mean=433.26 /-] [StdDev=747.499 /-] File Block-4-Persons-Demographic and migration particulars-records #1 Key_Hhold: Key to identify hhold	#33 Wgt_Cor	mbined: I	Multiplier-Combined(0.00)				
File Block-4-Persons-Demographic and migration particulars-records #1 Key_Hhold: Key to identify hhold [Type= discrete] [Format=character] [Missing="] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-] Recoding and Derivation [Type= discrete] [Format=character] [Missing="] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-] Recoding and Derivation [Type= discrete] [Format=character] [Missing="] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-] Recoding and Derivation [Type= discrete] [Format=character] [Missing="] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-] Recoding and Derivation Generated KEY variable Gases Percentage 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 RecordID: Record Identifier	Information		[Type= continuous] [Format=numeric] [Range= 0.6	4-12623] [M	ssing=*]		
#I Key_Hhold: Key to identify hhold Information	Statistics [NW/	/ W]	[Valid=17292 /-] [Invalid=0 /-] [Mean=433.26 /-] [Std	dDev=747.49	99 /-]		
Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-] #2 Key_Prsn: Key to identify Person Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-] Recoding and Derivation Generated KEY variable #3 Round_Schedule: Round-Schedule Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-] Recoding and Derivation Generated KEY variable Value Label Cases Percentage P	File Bloc	k-4-Pe	ersons-Demographic and mi	gratio	n particulars-records		
Statistics [NW/W] [Valid=596712 /-] [Invalid=0 /-] #2 Key_Prsn: Key to identify Person Information	#1 Key_Hho	ld: Key to	identify hhold				
#2 Key_Prsn: Key to identify Person Information	Information		[Type= discrete] [Format=character] [Missing=*]				
Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW W] [Valid=596712 /-] [Invalid=0 /-] Recoding and Derivation Generated KEY variable #3 Round_Schedule: Round-Schedule Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-] Recoding and Derivation Generated KEY variable Value Label Cases Percentage 493 596712 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 RecordID: Record Identifier Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-] Definition See respective variables in dataset of Block-3 for details Literal question Same as in dataset of Block-3 Value Label Cases Percentage 03 Same as in dataset of Block-3 Value Label Cases Percentage 03 596712 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 Sample: Sample Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-]	Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-]						
Statistics [NW/ W] Nalid=596712 /-] [Invalid=0 /-] Recoding and Derivation Generated KEY variable #3 Round_Schedule: Round-Schedule Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] (Valid=596712 /-] [Invalid=0 /-] Recoding and Derivation Generated KEY variable Value Label Cases Percentage 493 596712 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 RecordID: Record Identifier Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] (Valid=596712 /-] [Invalid=0 /-] Definition See respective variables in dataset of Block-3 for details Literal question Same as in dataset of Block-3 Value Label Cases Percentage 03 Same as in dataset of Block-3 Value Label Cases Percentage 04 Same as indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #5 Sample: Sample Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] (Valid=596712 /-] [Invalid=0 /-]	#2 Key_Prsn: Key to identify Person						
Recoding and Derivation Generated KEY variable #3 Round_Schedule: Round-Schedule Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-] Recoding and Derivation Generated KEY variable Value Label Cases Percentage 493 596712 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 RecordID: Record Identifier Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-] Definition See respective variables in dataset of Block-3 for details Literal question Same as in dataset of Block-3 Value Label Cases Percentage 3 596712 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 Sample: Sample Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-]	Information		[Type= discrete] [Format=character] [Missing=*]				
#3 Round_Schedule: Round-Schedule Information	Statistics [NW/	/ W]	[Valid=596712 /-] [Invalid=0 /-]				
Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-] Recoding and Derivation Generated KEY variable Value Label Cases Percentage 493 596712 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 RecordID: Record Identifier Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-] Definition See respective variables in dataset of Block-3 for details Literal question Same as in dataset of Block-3 Value Label Cases Percentage 03 596712 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 Sample: Sample Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-]	Recoding and	Derivation	Generated KEY variable				
Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-] Recoding and Derivation Generated KEY variable Value Label Cases Percentage 493 596712 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 RecordID: Record Impediate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #4 RecordID: Record Impediate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #5 Statistics [NW/ W] Impediate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #5 Sample: Sample Information Impediate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #5 Sample: Sample Information Impediate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #5 Sample: Sample Information Impediate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.	#3 Round_S	chedule:	Round-Schedule				
Recoding and Derivation Generated KEY variable Value Label	Information		[Type= discrete] [Format=character] [Missing=*]				
Value Label Cases Percentage 493 596712 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 RecordID: Record Identifier Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-] Definition See respective variables in dataset of Block-3 for details Literal question Same as in dataset of Block-3 Value Label Cases Percentage 03 596712 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 Sample: Sample Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-]	Statistics [NW/	/ W]	[Valid=596712 /-] [Invalid=0 /-]				
493 Warning: 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 RecordID: Record Identifier Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-] Definition See respective variables in dataset of Block-3 for details Literal question Same as in dataset of Block-3 Value Label Cases Percentage 03 596712 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 Sample: Sample Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-]	Recoding and	Derivation	Generated KEY variable				
Warning: 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 RecordID: Record Identifier Information	Value	Label		Cases	Percentage		
#4 RecordID: Record Identifier Information	493			596712	100.0		
Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-] Definition See respective variables in dataset of Block-3 for details Literal question Same as in dataset of Block-3 Value Label Cases Percentage 03 596712 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 Sample: Sample Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-]			· · · · · ·	ted as summar	/ statistics of the population of interest.		
Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-] Definition See respective variables in dataset of Block-3 for details Literal question Same as in dataset of Block-3 Value Label Cases Percentage 03 596712 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 Sample: Sample Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-]		: Record	I				
Definition See respective variables in dataset of Block-3 for details Literal question Same as in dataset of Block-3 Value Label Cases Percentage 03 596712 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 Sample: Sample Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-]							
Literal question Same as in dataset of Block-3 Value Label Cases Percentage 03 596712 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 Sample: Sample Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-]	-	/ W]	11 1				
Value Label Cases Percentage 03 596712 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 Sample: Sample Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-]	'			details			
03 Warning: 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 Sample: Sample Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-]	Literal question	n	Same as in dataset of Block-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. #5 Sample: Sample Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-]		Label					
#5 Sample: Sample Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-]		res indicate the	e number of cases found in the data file. They cannot be interpre				
Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-]							
Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-]	Information		[Type= discrete] [Format=character] [Missing=*]				
	Statistics [NW/	w]					
	Definition		11 1	details			

#5 Sample	: Sample				
Literal quest	tion	Same as in dataset of Block-3			
Value	Label		Cases	Percentage	
1	Central	sample	596712		100.0%
2	State sa	mple	0 0.0%		
			ney cannot be interpreted as summary statistics	of the population of interest.	
#6 Sub_sa	mple: Suk	o_sample			
Information		[Type= discrete] [Format=charact	er] [Missing=*]		
Statistics [N	w/ w]	[Valid=596712 /-] [Invalid=0 /-]			
Definition		See respective variables in datas	et of Block-3 for details		
Literal quest	tion	Same as in dataset of Block-3			
Value	Label		Cases	Percentage	
1	Sub-sam	nple-1	297922		49.9%
2	Sub-sam	nple-2	298790		50.1%
Warning: these to	igures indicate	the number of cases found in the data file. Th	ney cannot be interpreted as summary statistics	of the population of interest.	
#7 Sub_Ro	ound: Sub	-Round			
Information		[Type= discrete] [Format=charact	ter] [Missing=*]		
Statistics [N	w/ w]	[Valid=596712 /-] [Invalid=0 /-]			
Definition		See respective variables in datas	et of Block-3 for details		
Literal quest	tion	Same as in dataset of Block-3			
Value	Label	'	Cases	Percentage	
1	Sub-roui	nd-1	307534		51.5%
2	Sub-roui	nd-2	289178		48.5%
		the number of cases found in the data file. Th	ney cannot be interpreted as summary statistics	of the population of interest.	
#8 Sector:	Sector				
Information		[Type= discrete] [Format=charact	er] [Missing=*]		
Statistics [N	w/ w]	[Valid=596712 /-] [Invalid=0 /-]			
Definition		See respective variables in datas	et of Block-3 for details		
Literal quest	tion	Same as in dataset of Block-3			
Value	Label		Cases	Percentage	
1	Rural		389847	-	65.3%
2 Urban		206865	34.7%		
Warning: these	igures indicate	the number of cases found in the data file. Th	ney cannot be interpreted as summary statistics	of the population of interest.	
#9 State: S	state				
Information		[Type= discrete] [Format=charact	er] [Missing=*]		
Statistics [N	Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-]				
Definition		See respective variables in datas	et of Block-3 for details		
Literal question Same as in dataset of Block-3					

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

Information

File Block-4-Persons-Demographic and migration particulars-records							
#10 Region: Region							
Statistics [NW/	/ W]	[Valid=596712 /-] [Invalid=0 /-]					
Definition		See respective variables in dataset of Blo	ck-3 for details				
Literal questio	n	Same as in dataset of Block-3	ame as in dataset of Block-3				
Value	Label		Cases		Percentage		
1	Region-1		218146		36	6.6%	
2	Region-2		160193		26.8%		
3	Region-3		97795		16.4%		
4	Region-4		83473		14.0%		
5	Region-5		23513	3.9%			
6	Region-6		7091	1.2%			
7 Warning: these figu	Region-7	e number of cases found in the data file. They cannot	6501 be interpreted as summar	1.1% v statistics of the po	opulation of interest.		
#11 Stratum_			,				
Information		[Type= discrete] [Format=character] [Miss	sing=*]				
Statistics [NW/	/ W]	[Valid=596712 /-] [Invalid=0 /-]					
Definition		See respective variables in dataset of Blo	ck-3 for details				
Literal questio	n	Same as in dataset of Block-3					
#12 Sub_stra	atum: Sul	o_stratum					
Information		[Type= discrete] [Format=character] [Miss	sing=*]				
Statistics [NW/	/ W]	[Valid=596712 /-] [Invalid=0 /-]					
Definition		See respective variables in dataset of Blo	ck-3 for details				
Literal questio	n	Same as in dataset of Block-3					
#13 FSU: Vill	lage/Bloc	k Sr. No.(FSU)					
Information		[Type= discrete] [Format=character] [Miss	sing=*]				
Statistics [NW/	w]	[Valid=596712 /-] [Invalid=0 /-]					
Definition		See respective variables in dataset of Blo	ck-3 for details				
Literal questio	n	Same as in dataset of Block-3					
#14 Sub_blo	ck_No: H	amlet Group/Sub-block No.					
Information		[Type= discrete] [Format=character] [Miss	sing=*]				
Statistics [NW/	w]	[Valid=596712 /-] [Invalid=0 /-]				_	
Definition		See respective variables in dataset of Blo	ck-3 for details				
Literal questio	iteral question Same as in dataset of Block-3						
#15 Stage2st	#15 Stage2stratum_No: Second-stage stratum No.						
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	w]	[Valid=596712 /-] [Invalid=0 /-]					
Definition		See respective variables in dataset of Block-3 for details					
Literal questio	iteral question Same as in dataset of Block-3						
#16 Flot: Flo	#16 Flot: Flot no						
Information	Information [Type= discrete] [Format=character] [Missing=*]						

File Blo	ock-4-Pe	ersons-Demographic and m	igratio	n particul	ars-record	S
#16 Flot: F	lot no					
Statistics [N	IW/ W]	[Valid=596712 /-] [Invalid=0 /-]				
Definition		See respective variables in dataset of Block-3 for	details			
Literal ques	tion	Same as in dataset of Block-3				
#17 Hhold	_No: Samp	le Household No.				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [N	IW/ W]	[Valid=596712 /-] [Invalid=0 /-]				
Definition		See respective variables in dataset of Block-3 for	details			
Literal ques	tion	Same as in dataset of Block-3				
#18 B4_q1	_Prsn_slnc	: Person srl No.				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [N	IW/ W]	[Valid=596712 /-] [Invalid=0 /-]				
Literal ques	tion	serial no.				
Interviewer's instructions Continuous serial numbers are already printed in column 1 of the block, the head of the household will be entered against the first line, assigning him / her serial number 1. The other members will be assigned subsequent serial number and listed accordingly. After assigning one serial number to each of the meaning printed numbers are to be crossed out. In case the total number of members exceed the number printed, they may be assigned succeeding number consecutively and listed. While listing the using the serial numbers printed in column 1, certain procedure is to be adopted. As mentioned earlied of the household will be listed first, followed by his/her spouse, the first son, first son's wife and childred son etc. After sons are listed, the daughters will be listed followed by relatives, dependents, resident servants and paying guests etc.				signed the members, the serial ne members rlier the head dren, second		
		Frequency table not shown	(49 Modalities	;)		
#19 B4_q 3	: Relation t	o head (code)				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [N	IW/ W]	[Valid=596712 /-] [Invalid=0 /-]				
Literal ques	tion	Relation to head (code)				
Interviewer'		Relation refers to the family relationship of the me	ember to the h	ead of the house	ehold	
Value	Label		Cases		Percentage	
0	NR		75	0.0%		
1	Self (i.e.	Head of the household)	119587		20.0%	
2	spouse of	head	93312		15.6%	
3	Married cl	nild	28012	4.7%		
4	Spouse of	f married child	29073	4.9%		
5	Unmarried	d child	229733			38.5%
6	Grand chi	ld	49406	8.3%		
7	Father / m	nother / father-in-law / mother-in-law	15980	2.7%		
8	Brother/si	ster/brother-in-law/sister-in-law Other Relatives	29877	5.0%		
9 Servants / employees / other-non-relatives			1657	0.3%		
		e number of cases found in the data file. They cannot be interp	reted as summar	y statistics of the pop	oulation of interest.	
^{#20} B4_q 4						
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [N	IW/ W]	[Valid=596712 /-] [Invalid=0 /-]				

#20 B4_q4 :	Sex					
Literal questi	on	sex (male-1, female-2)				
Interviewer's instructions		Depending on the sex of each member o	f the hh, 1 (for male) of	or 2 (for female) will be entered in this	column.
Value	Label		Cases		Percentage	
1	Male		308692			51.7%
2	Female		288020			48.3%
		e number of cases found in the data file. They canno	t be interpreted as summar	y statistics of the p	oopulation of interest.	
#21 B4_q5 :	Age					
Information		[Type= continuous] [Format=numeric] [Ra	ange= 0-99] [Missing=	*]		
Statistics [NV	v/ w]	[Valid=596712 /-] [Invalid=0 /-] [Mean=25	.175 /-] [StdDev=18.6	49 /-]		
Literal questi	on	Age (years)				
Interviewer's instructions		Age of each member in completed years formation. Thus, a child who is less than year old will have an entry '00' and a per who has completed 8 years, the entry wi	an year old will have son who is 35 years a	an entry `00` a	nd a person who is less	than an
#22 B4_q6 :	Marital sta	atus				
Information		[Type= discrete] [Format=character] [Mis-	sing=*]			
Statistics [NV	v/ w]	[Valid=596712 /-] [Invalid=0 /-]	alid=596712 /-] [Invalid=0 /-]			
Literal question Marital status (code)						
Interviewer's instructions		The marital status of each member will be	e recorded in this colu	mn in codes		
Value	Label		Cases		Percentage	
0	NR		197	0.0%		
1	Never ma	rried	304524			51.0%
2	Currently	married	261819		4	3.9%
3	Widowed		28210	4.7%		
4	Divorced/s	separated	1909	0.3%		
9 Warning: these fic	Invalid	e number of cases found in the data file. They canno	53	0.0%	oonulation of interest	
	•	Level (code)	t be interpreted as summar	y oldabado or are p	opulation of microst	
Information		[Type= discrete] [Format=character] [Miss	sing=*]			
Statistics [NV	v/ w]	[Valid=596712 /-] [Invalid=0 /-]				
Literal questi	on	Educational level (code)				
Interviewer's instructions Educational level here refers to only the general education standard of the member of the person who has attended educational institutions or qualified in educational courses, the saccertained on the basis of the course successfully completed. Merely having studies up the will not be enough. He/she should have completed the BA course successfully to be treat this column, one will be considered literate if he / she can `read and write a simple senten Primary level signifies classes I-IV or I-V as per the local practice. Classes V/VI to VII will to X will be secondary and XI to XII or equivalent course will be higher secondary. The educational education standard of the member of the person who has attended educational institutions or qualified in educational courses, the saccertained on the basis of the course successfully completed. Merely having studies up the saccertained on the basis of the course successfully completed. Merely having studies up the saccertained on the basis of the course successfully completed. Merely having studies up the saccertained on the basis of the course successfully completed. Merely having studies up the saccertained on the basis of the course successfully completed. Merely having studies up the saccertained on the basis of the course successfully completed. Merely having studies up the saccertained on the basis of the course successfully completed. Merely having studies up the saccertained on the basis of the course successfully completed. Merely having studies up the saccertained on the basis of the course successfully completed. Merely having studies up the saccertained on the saccertained on the basis of the course successfully completed. Merely having studies up the saccertained on the saccer			courses, the standard w g studies up to a level, s ully to be treated as gra- imple sentence in any la VI to VII will be middle.	ill be say BA., duate. For anguage. Classes V		
Value	Label		Cases		Percentage	
0	Not literate	e	267557			44.8%
	THUL III CI AL		201001			

8101

87693

1.4%

14.7%

1

2

Literate without formal schooling

Literate but below primary

#23 B4_q7: Education Level (code)

Value	Label	Cases	Percentage
3	Primary	86644	14.5%
4	Middle	67279	11.3%
5	Secondary	41883	7.0%
6	Higher secondary	18696	3.1%
7	Graduate and above	18750	3.1%
9	Invalid	109	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.

#24 B4_q8: School attendance (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=596712 /-] [Invalid=0 /-]
Pre-question	Check age. If 5-24 years ASK question
Literal question	school attendance (code) for age 5-24 years
Post-question	Skip to next Question otherwise
Interviewer's instructions	For persons in the age group 5 to 24 years, the information about their attendance in schools is to be collected.

Value	Label	Cases	Percentage
0	NA	337802	56.6%
1	Completed schooling	15711	2.6%
2	Currently attending	133662	22.4%
3	Attended but dropped out of schoool	43569	7.3%
4	Never attended	65802	11.0%
9	Invalid	166	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.

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

#25 B4_q9: Principal Usual Activity Status code

Information

Statistics [NW/ W]	[Valid=596712 /-] [Invalid=0 /-]
Literal question	principal usual activity status (code)
Interviewer's instructions	The principal usual activity status of a person will be determined on the basis of the various activities pursued by the person during the reference period of 365 days preceding the date of survey adopting a 'relatively long time' (or major time) criterion. The usual activities are grouped into three major categories 'working' 'not working but seeking and / or available for work' and 'neither working nor available for work'. For assigning suitable usual activity status codes to a person, he has to be first assigned one of the above three categories on the basis of the time spent on them during the reference period of 365 days. Only the normal working time available for pursuing any activity and not the 24 hours of each day will be considered for the purpose.

Value	Label	Cases	Percentage
00	NA	1220	0.2%
01	In agriculture	79025	13.2%
02	In non-agriculture.	34116	5.7%
03	Regular employee :In agriculture	2718	0.5%
04	Regular employee In non-agriculture	36600	6.1%
05	Casual labour In agriculture	40758	6.8%
06	Casual labour In non-agriculture	19021	3.2%
07	Unemployed	6987	1.2%

#25 B4_q9: Principal Usual Activity Status code

Value	Label	Cases	Percentage
08	students	137389	23.0%
09	engaged in household duties	121422	20.3%
10	others	46086	7.7%
11	children of age 0 – 4 years	71081	11.9%
99	Invalid	289	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 B4_q10: Usual Acty Occupation (NCO code)

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=596712 /-] [Invalid=0 /-]	
Pre-question	Pre-question Check code 1-6 in Q.9. If yes ask.	
Literal question	uestion Occupation (NCO`68) for persons with codes 1-6 in col. (9)	
Post-question	Skip otherwise	
Interviewer's instructions	Persons who are assigned the broad usual activity as `employed` will be those with any of the codes 1-6 in col. (9). For those persons, the occupations codes as per the National classification of occupations (NCO) of 1968 will be recorded here. These codes will be in three digits.	

#27 B4_q11: SubsidiaryActivity Status code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=596712 /-] [Invalid=0 /-]
Literal question	Subsidiary gainful activity status (code)
Interviewer's instructions	For all persons listed in block 4 other than those in age group 0-4 years, the subsidiary gainful activity status, if any, will be recorded in codes similar to those used in recording principal usual activity status. However as only 'subsidiary gainful' activity status is recorded in this column, codes 7-11 will not be applicable. For persons also have no subsidiary gainful activity status it will be indicated by a ` - ` against that person.

Value	Label	Cases	Percentage
00	NA	540136	90.5%
01	In agriculture	34176	5.7%
02	In non-agriculture.	4946	0.8%
03	Regular employee :In agriculture	263	0.0%
04	Regular employee In non-agriculture	663	0.1%
05	Casual labour In agriculture	12148	2.0%
06	Casual labour In non-agriculture	3485	0.6%
07	Unemployed	14	0.0%
08	students	143	0.0%
09	engaged in household duties	474	0.1%
10	others	122	0.0%
11	children of age 0 – 4 years	78	0.0%
99	Invalid	64	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_q12: Sub Acty Occupation (NCO code)

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=596712 /-] [Invalid=0 /-]
Literal question	Subsidiary gainful activity - occupation

#28 B4_q1	2: Sub Acty	y Occupation (NCO code)			
Interviewer's instructions		For persons with code 1-6 in column 11, occupation codes as per NCO of 1968 will be recorded in three digits.			
#29 B4_q1	3: Distance	to place of work(code)			
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [N	IW/ W]	[Valid=596712 /-] [Invalid=0 /-]			
Pre-question	n	If code is 1 to 6 in Q.9 or q.11 Ask t	his Question		
Literal ques	tion	Distance to place of work (codes)			
Post-questic	on	Skip otherwise			
Interviewer's		For those who are employed ie. ha column 11 any one of 1 to 6, the di corresponding to different class int (i) same village or town (ii) another	stance to place of work will ervals. The place of work w	be ascertained in kilometers and er Il be first broadly classified in the th	ntered in code
Value	Label		Cases	Percentage	
00	NA		375307		62.9%
01	less than	0.5	73151	12.3%	
02	0.5 to 1		52866	8.9%	
03	1 to 2		42128	7.1%	
04	2 to 5		26075	4.4%	
05	5 to 10		9314	1.6%	
06	10 to 20		3001	0.5%	
07	20 and above		1282	0.2%	
08	Another village:less than 0.5		304	0.1%	
09	Anothe village:0.5 to 1		385	0.1%	
10	Another village:1 to 2		1046	0.2%	
11	Another village:2 to 5		2184	0.4%	
12		illage:5 to 10	1631	0.3%	
13		illage:10 to 20	998	0.2%	
14		illage:20 and above	636	0.1%	
15		own :less than 0.5	125	0.0%	
16		own :0.5 to 1	117	0.0%	
17 18		own :1 to 2	188 687	0.0%	
19	Another town :5 to 10		927	0.1%	
20	Another town :5 to 10 Another town :10 to 20		1213	0.2%	
21	Another town :20 and above		3110	0.5%	
99			37	0.0%	
		e number of cases found in the data file. They			
#20 D 4 ~ 4	4: Unemplo	oyed reason (code)			
#30 B4_q 1	-				
		[Type= discrete] [Format=character	·] [Missing=*]		
Information Statistics [N	IW/ W]	[Type= discrete] [Format=character [Valid=596712 /-] [Invalid=0 /-]	·] [Missing=*]		

Cases

585088

Percentage

98.1%

Value

0

Label

NA

#30 B4_q14: Unemployed reason (code)

Value	Label	Cases	Percentage
1	Loss of earlier job	465	0.1%
2	Qit earlier job	545	0.1%
3	Lay offwithout pay	29	0.0%
4	Lack of work in the enterprise	550	0.1%
5	Unit has closed down	55	0.0%
6	Lack of work in the area	211	0.0%
7	Looking for workfirst time and yet to get	4978	0.8%
9	Other reasons	4791	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.

#31 B4_q15: Last usual place of residence(UPR) diff?

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-]		
Pre-question If Yes(code-1) in Q.15 ask		
Literal question Whether last usual place of residence(UPR) different from place of enumeration ?		
Post-question if otherwise,then skip all questions upto q.24		

Value	Label	Cases	Percentage
0	NA	286	0.0%
1	Yes	157797	26.4%
2	No	438595	73.5%
9	Invalid	34	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.

#32 B4_q16: Years since leaving last UPR

Information	[Type= continuous] [Format=numeric] [Range= 0-95] [Missing=*]	
Statistics [NW/ W]	Statistics [NW/ W] [Valid=596712 /-] [Invalid=0 /-] [Mean=3.748 /-] [StdDev=9.434 /-]	
Pre-question	Pre-question f Yes(code-1) in Q.15 ask	
Literal question Years since leaving last UPR		
Post-question if otherwise,then skip all questions upto q.24		

#33 B4_q17: Last UPR Location (code)

_

Value	Label	Cases	Percentage
0	NA	439041	73.6%
1	Rural areas of the same district	82420	13.8%
2	Urban areas of the same district.	13034	2.2%
3	Rural area of another district of the same state	25776	4.3%
4	Urban area of another district of the same state	13005	2.2%
5	Rural area of another state	13340	2.2%

#33 B4_q17: Last UPR Location (code)

Value	Label	Cases	Percentage
6	Urban areas of another state	8330	1.4%
7	Another country	1740	0.3%
9	Invalid	26	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 B4_q18: Last UPR State/UT/Country (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=596712 /-] [Invalid=0 /-]
Pre-question	f Yes(code-1) in Q.15 ask
Literal question	Last UPR State/UT/Country (code)
Post-question	if otherwise,then skip all questions upto q.24

Frequency table not shown (35 Modalities)

#35 B4_q19: Last UPR Principal usual acty Status code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=596712 /-] [Invalid=0 /-]
Pre-question	f Yes(code-1) in Q.15 ask
Literal question	Last UPR Principal usual acty Status code
Post-question	if otherwise,then skip all questions upto q.24
Interviewer's instructions	Same as in Q.9

Value	Label	Cases	Percentage
00	NA	440225	73.8%
01	In agriculture	14172	2.4%
02	In non-agriculture.	4617	0.8%
03	Regular employee :In agriculture	434	0.1%
04	Regular employee In non-agriculture	8914	1.5%
05	Casual labour In agriculture	12675	2.1%
06	Casual labour In non-agriculture	3733	0.6%
07	Unemployed	3616	0.6%
08	students	18479	3.1%
09	engaged in household duties	75502	12.7%
10	others	5433	0.9%
11	children of age 0 – 4 years	8634	1.4%
99	Invalid	278	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 B4_q20: Last UPR usual acty Occupation (NCO code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=596712 /-] [Invalid=0 /-]
Pre-question	f Yes(code-1) in Q.15 ask
Literal question	Last UPR usual acty Occupation (NCO code)
Post-question	if otherwise,then skip all questions upto q.24

#36 B4_q2 (D: Last UPI	R usual acty Occupation (NCO code)					
Interviewer's instructions		Same as in Q.10					
#37 B4_q2 1	1: Last UPI	R Sub Acty Status code					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [N\	w/ w]	[Valid=596712 /-] [Invalid=0 /-]					
Pre-question	<u> </u>	f Yes(code-1) in Q.15 ask					
Literal quest	ion	Last UPR Sub Acty Status code					
Post-questio	n	if otherwise,then skip all questions upto q.24					
Interviewer's instructions	;	Same as in Q.11					
Value	Label		Cases	Percentage			
00	NA		590806		99.0%		
01	In agricult	ure	3698	0.6%			
02	In non-ag	riculture.	301	0.1%			
03		mployee :In agriculture	38	0.0%			
04		mployee In non-agriculture	43	0.0%			
05		oour In agriculture	1429	0.2%			
06		oour In non-agriculture	225	0.0%			
07	Unemploy	ved	3	0.0%			
08	students	a become health dutter	12	0.0%			
09		n household duties	136	0.0%			
10	others	f age 0 – 4 years	2 11	0.0%			
99	Invalid	rage 0 – 4 years	8	0.0%			
		e number of cases found in the data file. They cannot be interp					
#38 B4_q2 2	2: Last UPI	R Sub Acty Occupation (NCO code)					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [N\	w/ w]	[Valid=596712 /-] [Invalid=0 /-]	[Valid=596712 /-] [Invalid=0 /-]				
Pre-question	1	f Yes(code-1) in Q.15 ask					
Literal quest	ion	Last UPR Sub Acty Occupation (NCO code)					
Post-question		if otherwise,then skip all questions upto q.24					
Interviewer's instructions		Same as in Q.12					
#39 B4_q2 3	3: Reason	leaving last UPR					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W]		[Valid=596712 /-] [Invalid=0 /-]					
Pre-question		f Yes(code-1) in Q.15 ask					
Literal question		Reason leaving last UPR					
Post-questio	n	if otherwise,then skip all questions upto q.24					
Value	Label	1	Cases	Percentage			
00	NA		439501	1 010011tage	73.7%		
			100001		10.77		

6552

1.1%

01

In search of employment

#39 B4_q23: Reason leaving last UPR

Value	Label	Cases	Percentage
02	In search of better employment	9988	1.7%
03	To take up employment / better employment	4434	0.7%
04	Transfer of survice / contract	5254	0.9%
05	Proximity to place of work	721	0.1%
06	Studies	4029	0.7%
07	Acquisition of own house / flat	1412	0.2%
08	Housing problems	1311	0.2%
09	Social / political problems	2189	0.4%
10	Health	281	0.0%
11	Marrige	80506	13.5%
12	Movements of parent / earning member	35760	6.0%
19	Others	4752	0.8%
99	Invalid	22	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_q24: Was place of enum IUPR?

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=596712 /-] [Invalid=0 /-]	
Pre-question	f Yes(code-1) in Q.15 ask	
Literal question	Whether place of enum was UPR any time in the past?	
Post-question	if otherwise,then skip all questions upto q.24	

Value	Label	Cases	Percentage
0	NA	439171	73.6%
1	Yes	11895	2.0%
2	No	145640	24.4%
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.

#41 Fract_1: Fractile(MPCE)-State

	Information	[Type= discrete] [Format=character] [Missing=*]
	Statistics [NW/ W]	[Valid=596712 /-] [Invalid=0 /-]
	Recoding and Derivation	Generated variables

Value	Label	Cases	Percentage
01		55973	9.4%
02		49013	8.2%
03		51302	8.6%
04		51715	8.7%
05		54744	9.2%
06		59429	10.0%
07		60301	10.1%
08		63420	10.6%
09		68203	11.4%
10		41808	7.0%

#41 Fract_1: Fractile(MPCE)-State

	Value	Label	Cases	Percentage
	11		40804	6.8%
- 1	Manufacture for the first the same and the first first first the same and the first			

Warning: 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 Fract_2: Fractile(MPCE)-All India

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=596712 /-] [Invalid=0 /-]
Recoding and Derivation	Generated variables

Value	Label	Cases	Percentage
01		57861	9.7%
02		54677	9.2%
03		53927	9.0%
04		54793	9.2%
05		56883	9.5%
06		57904	9.7%
07		59646	10.0%
08		60981	10.2%
09		64228	10.8%
10		35790	6.0%
11		40022	6.7%

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

#43 Fract_3: Fractile(Area)-State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=596712 /-] [Invalid=0 /-]
Recoding and Derivation	Generated variables

Value	Label	Cases	Percentage
01		227779	38.2%
02		94354	15.8%
03		75285	12.6%
04		60350	10.1%
05		44475	7.5%
06		34528	5.8%
07		27391	4.6%
08		18505	3.1%
09		10994	1.8%
10		2222	0.4%
11		829	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.

#44 Fract_4: Fractile(Area)-All India

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=596712 /-] [Invalid=0 /-]
Recoding and Derivation	Generated variables

#44 Fract 4: Fractile(Area)-	All India
------------------------------	-----------

Value	Label	Cases	Percentage
01		240833	40.4%
02		96338	16.1%
03		72092	12.1%
04		55538	9.3%
05		41856	7.0%
06		32175	5.4%
07		24829	4.2%
08		18221	3.1%
09		10389	1.7%
10		2808	0.5%
11		1633	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.

#45 MPCE: Monthly Per capita Expend.

Information	[Type= continuous] [Format=numeric] [Range= 0-20000] [Missing=*]
Statistics [NW/ W]	[Valid=596711 /-] [Invalid=1 /-] [Mean=268.035 /-] [StdDev=185.819 /-]
Recoding and Derivation	Generated variables

#46 Wgt_SS: Multiplier-Subsample(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0.85-237996.2] [Missing=*]
Statistics [NW/ W]	[Valid=596712 /-] [Invalid=0 /-] [Mean=2592.309 /-] [StdDev=3971.133 /-]

#47 Wgt_Combined: Multiplier-Combined(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0.42-118998.1] [Missing=*]
Statistics [NW/ W]	[Valid=596712 /-] [Invalid=0 /-] [Mean=1299.638 /-] [StdDev=1993.609 /-]

File Block-5-Building and environment particulars- Records

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

#1 Key_Hhold: Key to identify hhold

Information

Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]
Recoding and Derivation	Generated KEY variable

#2 Round_Schedule:	² Round_Schedule: Round-Schedule		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]		
Definition	See respective variables in dataset of Block-3 for details		
Literal question	See respective variables in dataset of Block-3 for details		
Interviewer's instructions	See respective variables in dataset of Block-3 for details		

Value	Label	Cases	Percentage
493		119403	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 RecordID: Record identifier

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

		uilding and environment par					
#3 Recordi	D: Record	identifier					
Statistics [NV	v/ w]	[Valid=119403 /-] [Invalid=0 /-]					
Definition		See respective variables in dataset of Block-3 for d	etails				
Literal questi	on	See respective variables in dataset of Block-3 for d	etails				
Interviewer's instructions	See respective variables in dataset of Block-3 for d	etails					
Value	Label		Cases	Percentage			
04			119403		100.0%		
		e number of cases found in the data file. They cannot be interpret	ed as summar	y statistics of the population of interest.			
#4 Sample:	Sample						
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NV	V/ W]	[Valid=119403 /-] [Invalid=0 /-]					
Definition		See respective variables in dataset of Block-3 for d	etails				
Literal questi	on	See respective variables in dataset of Block-3 for d	etails				
Interviewer's instructions		See respective variables in dataset of Block-3 for d	etails				
Value	Label		Cases	Percentage			
1	Central sa	ample	119403		100.0%		
2	State san	•	0	0.0%			
		e number of cases found in the data file. They cannot be interpret	ed as summar	y statistics of the population of interest.			
#5 Sub_Ro	und: Sub-	Round					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NV	v/ w]	[Valid=119403 /-] [Invalid=0 /-]					
Definition		See respective variables in dataset of Block-3 for details					
Literal questi	on	See respective variables in dataset of Block-3 for d	etails				
Interviewer's instructions		See respective variables in dataset of Block-3 for d	etails				
Value	Label		Cases	Percentage			
1	Sub-roun	d-1	60983		51.1%		
2	Sub-roun		58420		48.9%		
#6 Sub sai		e number of cases found in the data file. They cannot be interpret	ed as summar	y statistics of the population of interest.			
Information		Type= discrete] [Format=character] [Missing=*]					
Statistics [NV	v/ w]	[Valid=119403 /-] [Invalid=0 /-]					
Definition		See respective variables in dataset of Block-3 for details					
Literal question		See respective variables in dataset of Block-3 for details					
Interviewer's See respective variables in data instructions		See respective variables in dataset of Block-3 for d	etails				
Value	Label		Cases	Percentage			
	Sub same	olo 1	59671		50.0%		
1	Sub-samp	л с- I	33071		30.070		

Warning: 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 Block	k-5-Bu	ilding and environm	nent particular	s- Reco	rds		
#7 Sector: Se	ctor						
Information		[Type= discrete] [Format=character]	[Missing=*]				
Statistics [NW/ V	v]	[Valid=119403 /-] [Invalid=0 /-]					
Definition		See respective variables in dataset of	of Block-3 for details				
Literal question		See respective variables in dataset of	of Block-3 for details				
Interviewer's		See respective variables in dataset of	of Block-3 for details				
instructions							
Value	Label		Cases		Percentage		
1	Rural		75036				62.8%
	Urban		44367		37.2%		
#8 State: State		number of cases found in the data file. They o	cannot be interpreted as summary	statistics of the p	oopulation of interest.		
	<u> </u>	[Type= discrete] [Format-character]	[Micoing=*]				
Information		[Type= discrete] [Format=character]	[iviissing="]				
Statistics [NW/ V	vj	[Valid=119403 /-] [Invalid=0 /-]					
Definition		See respective variables in dataset of	of Block-3 for details				
Literal question		See respective variables in dataset of	of Block-3 for details				
Interviewer's instructions		See respective variables in dataset of	See respective variables in dataset of Block-3 for details				
		Frequency table	e not shown (32 Modalities)			
#9 Region: Re	gion						
Information		[Type= discrete] [Format=character]	[Missing=*]				
Statistics [NW/ W] [Valid=		/alid=119403 /-] [Invalid=0 /-]					
Definition		See respective variables in dataset of	of Block-3 for details				
Literal question		See respective variables in dataset of	of Block-3 for details				
Interviewer's instructions		See respective variables in dataset of	of Block-3 for details				
Value	Label		Cases		Percentage		
1	Region-1		44745				37.5%
2	Region-2		31914		2	26.7%	
3	Region-3		20033		16.8%		
4	Region-4		15663		13.1%		
5	Region-5		4605	3.9%			
	Region-6		1371	1.1%			
	Region-7	number of cases found in the data file. They o	1072	0.9%	nonulation of interest		
#10 Stratum_I		· · · · · · · · · · · · · · · · · · ·	we interpreted as summary	caucaco or the p	oparation of interest.		
Information		[Type= discrete] [Format=character]	[Missing=*]				
Statistics [NW/ V	V]	[Valid=119403 /-] [Invalid=0 /-]	<u>-</u>				
Definition	-	See respective variables in dataset of	of Block-3 for details				
Literal question		See respective variables in dataset of Block-3 for details					
Interviewer's instructions		See respective variables in dataset of	of Block-3 for details				

File Block-5-Building and environment particulars- Records			
#11 Sub_stratum: Sub	_stratum		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]		
Definition	See respective variables in dataset of Block-3 for details		
Literal question	See respective variables in dataset of Block-3 for details		
Interviewer's instructions	See respective variables in dataset of Block-3 for details		
#12 FSU: Village/Block	k Sr. No.(FSU)		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]		
Definition	See respective variables in dataset of Block-3 for details		
Literal question	See respective variables in dataset of Block-3 for details		
Interviewer's instructions	See respective variables in dataset of Block-3 for details		
#13 Sub_block_No: Ha	amlet Group/Sub-block No.		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]		
Definition	See respective variables in dataset of Block-3 for details		
Literal question	See respective variables in dataset of Block-3 for details		
Interviewer's instructions	See respective variables in dataset of Block-3 for details		
#14 Stage2stratum_No	o: Second-stage stratum No.		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]		
Definition	See respective variables in dataset of Block-3 for details		
Literal question	See respective variables in dataset of Block-3 for details		
Interviewer's instructions	See respective variables in dataset of Block-3 for details		
#15 Flot: Flot			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]		
Definition	See respective variables in dataset of Block-3 for details		
Literal question	See respective variables in dataset of Block-3 for details		
Interviewer's instructions	See respective variables in dataset of Block-3 for details		
#16 Hhold_No: Sample	e Household No.		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]		
Definition	See respective variables in dataset of Block-3 for details		
Literal question	See respective variables in dataset of Block-3 for details		
Interviewer's instructions	See respective variables in dataset of Block-3 for details		

File Block-5-Building and environment particulars- Records			
#17 B5_q1: Bldg location area type (code)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]		
Literal question	Area type in which building 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. 4.4.3 To collect this information, part 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 1 will be recorded and item 2 to 15 of this block will be left bland. Some times 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 buildings in such an area will get code 2 for item 1. If the building is situated in a slum area, then code 4 will be recorded if the area is declared as a slum by the municipality or other appropriate authorities and otherwise code 3 will		

Value	Label	Cases	Percentage
1	No building	119	0.1%
2	Squatter settlement	1318	1.1%
3	Undeclared slum	7862	6.6%
4	Declared slum	3124	2.6%
5	Other areas	106952	89.6%
9	Invalid	28	0.0%

be recorded. For all other areas code 5 will be recorded against this item. (for definition of slum area see para

Warning: 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 B5_q2: Plinth area building (code)

2.0.12.)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]
Pre-question	Check if Q.1 code is other than 1. If yes ASK
Literal question	plinth area of the building
Interviewer's instructions	`plinth` refers to the construction extending from the top of the foundation to the ground floor level of the building i. e. foundation B base of a building. Plinth area is the total constructed area of the surface on the ground over which the structure is erected. The plinth area of the building will be recorded against this item in terms of codes

Value	Label	Cases	Percentage
00	NA	307	0.3%
01	Less than 10 sq. mt.	5539	4.6%
02	10 - 20sq. mt.	18897	15.8%
03	20 - 30sq. mt.	20955	17.5%
04	30 - 40sq. mt.	18446	15.4%
05	40 - 50sq. mt.	14161	11.9%
06	50 - 75sq. mt.	18174	15.2%
07	75 - 100sq. mt	9359	7.8%
08	100- 150sq. mt.	6905	5.8%
09	150- 200sq. mt.	2802	2.3%
10	200-mt. & above	3825	3.2%
99	Invalid	33	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 B5_q3: Plinth level (code)

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

File Block-5-Building and environment particulars- Records #19 B5_q3: Plinth level (code)				
Pre-question	Check if Q.1 code is other than 1. If yes ASK			
Literal question	Plinth level			
Post-question	If Q.1 code is 1 then skip			
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. Plinth level of the building will be recorded against this item in codes. If the ground floor is at the same level as the land on which the house stands, code 1 will be recorded against this item. It may be noted that plinth level of the building is to be recorded, even if the household is residing in a			

Value	Label	Cases		Percentage	
0	NA	337	0.3%		
1	No plinth	29735		24.9%	
2	less than 0.5 mt	68101			57.0%
3	0.5 to 1 mt.	17466	14.6%		
4	1 mt. & above	3733	3.1%		
9	Invalid	31	0.0%		

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.

Warning: 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_q4: Type of building (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]
Pre-question	Check if Q.1 code is other than 1. If yes ASK
Literal question	Type of building
Post-question	If Q.1 code is 1 then skip
Interviewer's instructions	The type of building in respect of the purpose for which it is used will be entered against this item. If the building is wholly residential, code 1 will be recorded. If the building consist only of residential dwelling (s) and factory (s) workshop(s) code 2 will be recorded. If it consists only of residential dwelling(s) and office(s) code 3 will be recorded. On the other hand, if it consists only of residential dwelling(s) and trading establishments, i. e. shops, code 4 will be entered. If the building consists of residential dwelling(s) plus any combination of factory, office or shop, code 5 will be recorded. For all other cases, i. e. cases of buildings with other type of establishments, institutions, code 9 will be recorded.

Value	Label	Cases	Percentage
0	NA	207	0.2%
1	Residential only	109575	91.8%
2	Residential-cum-factory	1668	1.4%
3	Residential-cum-office	557	0.5%
4	Residential-cum-shop	3139	2.6%
5	Any combination of codes 2,3 and 4	610	0.5%
8	Invalid	2	0.0%
9	Others	3645	3.1%

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.

#21 B5_q5: Type of structure (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]
Pre-question	Check if Q.1 code is other than 1. If yes ASK

#21 B5 q5: Type of structure (code)

"2- B3_q3. Type of structure (code)		
Literal question	Type of structure (code)	
Post-question	If Q.1 code is 1 then skip	
Interviewer's instructions	If the building consists of more than one structure, type of structure of the building will be determined considering the main structure in the sense of having greater floor area. The relevant codes are: pucca - 1, semi-pucca - 2, serviceable katcha - 3, serviceable unserviceable katcha - 4.	

Value	Label	Cases	Percentage
0	NA	176	0.1%
1	Pucca	56174	47.0%
2	Semi-pucca	34516	28.9%
3	Serviceable katcha	25367	21.2%
4	Serviceable unserviceable katcha	3151	2.6%
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_q6: Period since built (code)

<u> </u>	· · ·
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]
Pre-question	Check if Q.1 code is other than 1. If yes ASK
Literal question	Period since built (code)
Post-question	If Q.1 code is 1 then skip
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 storeys were built at different times.

Value	Label	Cases	Percentage	
0	NA	250	0.2%	
1	Less than 1 year	1772	1.5%	
2	1 to 5 years	9742	8.2%	
3	5 to 10 years	29288	24.5%	
4	10 to 20 years	32502	27.	.2%
5	20 to 40 years	28303	23.7%	
6	40 to 60 years	10109	8.5%	
7	60 to 80 years	4105	3.4%	
8	80 years and above	3329	2.8%	
9	Invalid	3	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 B5_q7: Condition of structure (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]
Pre-question	Check if Q.1 code is other than 1. If yes ASK
Literal question	Condition of structure (code)
Post-question	If Q.1 code is 1 then skip
Interviewer's instructions	Condition of structure refers to the physical condition of the structure of the building and will be recorded in appropriate code. The codes are: good - 1, satisfactory - 2, bad - 3. The code relevant for the building will be determined as follows:

#23 B5_q7: Condition of structure (code)

- (i) if the structure does not require any immediate repairs, major of 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 a building.

Value	Label	Cases	Percentage
0	NA	159	0.1%
1	Good	43227	36.2%
2	Satisfactory	60111	50.3%
3	Bad	15872	13.3%
9	Invalid	34	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.

#24 B5_q8: Drainage arrangement (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]
Pre-question	Check if Q.1 code is other than 1. If yes ASK
Literal question	Drainage arrangement (code)
Post-question	If Q.1 code is 1 then skip
Interviewer's instructions	By drainage / arrangement is meant built up channels for carrying waste water away from the premises of the building to a drainage system, a water flow or a water deposit. Information on the drainage arrangement available to the building will be recorded against this item in codes.

Value	Label	Cases	Percentage
0	NA	235	0.2%
1	No drainage	62620	52.4%
2	Open katcha	23983	20.1%
3	Open pucca	19941	16.7%
4	Covered pucca	6579	5.5%
5	Under ground	6038	5.1%
9	Invalid	7	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_q9: Garbage disposal (Code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]
Pre-question	Check if Q.1 code is other than 1. If yes ASK
Literal question	Garbage disposal (urban)
Post-question	If Q.1 code is 1 then skip
Interviewer's instructions	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 dumping place away from residential areas without participation of any public body till the final disposal. Information on the arrangement previailing for the colony / locality of the dwelling unit will be obtained and entered in codes.

Value	Label	Cases	Percentage
0	NA	68320	57.2%

#25 B5_q9: Garbage disposal (Code)

Value	Label	Cases	Percentage
1	No arrangement	16918	14.2%
2	By resident(s)	9287	7.8%
3	By panchayat/municipality/corporation	23023	19.3%
4	Others	19	0.0%
9	Invalid	1836	1.5%

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.

#26 B5_q10: Animal shed (code)

	·
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]
Pre-question	Check if Q.1 code is other than 1. If yes ASK
Literal question	Animal shed (code)
Post-question	If Q.1 code is 1 then skip
Interviewer's instructions	Information as to whether there is any animal shed in the building or its neighbour hood or not will be recorded against this item in codes. If there is no animal shed within 100 feet of the building (even on the adjacent plots) code 1 will be recorded. If there is an animal shed in the building or attached to the building code 2 will be recorded. If there is an animal shed within 100 feet of the building but not within / attached to it, code 3 will be recorded. The animals and the shed need not be owned or possessed by any household in the building. 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
0	NA	262	0.2%
1	No animal shed	72670	60.9%
2	Attached to the building	20466	17.1%
3	Detached from the building	26001	21.8%
9	Invalid	4	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 B5_q11: Flood risk (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]
Pre-question	Check if Q.1 code is other than 1. If yes ASK
Literal question	Flood risk
Post-question	If Q.1 code is 1 then skip
Interviewer's instructions	If rain water during monsoon and / or water from sea, river etc. enters into the building premises i. e. into the ground froor of the building in normal years, the there is a flood risk for the building. To be so classified, water must have entered the ground floor of the building at least once during the last 5 years. Information about flood risk will be recorded in cods.

Value	Label	Cases	Percentage	
0	NA	191	0.2%	
1	None	101867	85.3%	
2	Excessive rain	10849	9.1%	
3	River, sea etc	6472	5.4%	
9	Invalid	24	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.				

File Block-5-Building and environment particulars- Records			
#28 B5_q12: Approach road (code)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]		
Pre-question	Check if Q.1 code is other than 1. If yes ASK		
Literal question	iteral question Approach road (code)		
Post-question If Q.1 code is 1 then skip			
Interviewer's instructions Information as to whether the building has a direct opening to any road or not will be recorded against codes. If from the plot of the building, one can approach a public road / lane / constructed path without through another plot, the building is to be regarded as having a direct opening to a road. If , on the ot one has to pass through another plot to approach a public road / lane / constructed path, the building			

Value	Label	Cases	Percentage
0	NA	132	0.1%
1	Direct opening to : electrified cartable road	50872	42.6%
2	Direct opening to : non-electrified cartable road	24186	20.3%
3	Direct opening to : other electrified road	7434	6.2%
4	Direct opening to : other non-electrified road	15729	13.2%
5	Non direct opening to road	21046	17.6%
9	Invalid	4	0.0%

regarded as an electrified road if it has lighting provision as on the data of survey. It will be treated as cartable if it

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

is wide enough for a bullock cart to pass through.

#29 B5_q13: Distance from primary school(code)

[Type= discrete] [Format=character] [Missing=*]
[Valid=119403 /-] [Invalid=0 /-]
Check if Q.1 code is other than 1. If yes ASK
Distance from primary school(code)
If Q.1 code is 1 then skip
The distance of the building from the nearest school having primary classes will be recorded in codes

Value	Label	Cases	Percentage
0	NA	145	0.1%
1	Less than 0.5 km.	79908	66.9%
2	0.5 to 1 km.	24864	20.8%
3	1 to 2 km.	10739	9.0%
4	2 to 5 km.	3115	2.6%
5	5 km. & above	629	0.5%
9	Invalid	3	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.

#30 B5_q14: Distance from hospital(code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]
Pre-question	Check if Q.1 code is other than 1. If yes ASK
Literal question	Distance from hospital(code)
Post-question	If Q.1 code is 1 then skip

#30 B5_q14: Distance from hospital(code)

Interviewer's The distance of thebuilding from the nearest hospital / health centre will be recorded in terms of codes. instructions

Value	Label	Cases	Percentage
0	NA	132	0.1%
1	Less than 0.5 km.	33619	28.2%
2	0.5 to 1 km.	18254	15.3%
3	1 to 2 km.	17617	14.8%
4	2 to 5 km.	23936	20.0%
5	5 to 10 km.	19085	16.0%
6	10 km. & above	6754	5.7%
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.

#31 B5_q15: Distance from post office (code)

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]		
Pre-question	Check if Q.1 code is other than 1. If yes ASK		
Literal question	Distance from post office (code)		
Post-question	If Q.1 code is 1 then skip		
Interviewer's instructions	The distance of the building from the nearest post office will be recorded in codes		

Value	Label	Cases	Percentage
0	NA	131	0.1%
1	Less than 0.5 km.	45781	38.3%
2	0.5 to 1 km.	25171	21.1%
3	1 to 2 km.	20959	17.6%
4	2 to 5 km.	19661	16.5%
5	5 km. & above	7683	6.4%
9	Invalid	17	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.

#32 B5_q16: Building complete?

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]		
Pre-question	Check if Q.1 code is other than 1. If yes ASK		
Literal question	Whether the building is complete in respect of basic be amenities		
Post-question	If Q.1 code is 1 then skip		
Interviewer's instructions	This information is to be ascertained from the sample household / residing in that building and will be recorded in codes, which are : yes - 1, no - 2.		

Value	Label	Cases	Percentage	
0	NA	161	0.1%	
1	Yes	48485	40.6%	
2	No	70728	59.2%	
9	Invalid	29	0.0%	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the nonulation of interest				

#33 Fract_1: Fractile(MPCE)-State

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

Statistics [NW/ W] [Valid=119403 /-] [Invalid=0 /-]

Recoding and Derivation | Generated variables

Value	Label	Cases		Percentage	
01		21107			17.7%
02		13221		11.1%	
03		12017		10.1%	
04		10622		8.9%	
05		10893		9.1%	
06		10780		9.0%	
07		10410		8.7%	
08		10267		8.6%	
09		10139		8.5%	
10		5496	4.6%		
11		4451	3.7%		

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.

#34 Fract_2: Fractile(MPCE)-All India

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

Statistics [NW/ W] [Valid=119403 /-] [Invalid=0 /-]

Recoding and Derivation | Generated variables

Value	Label	Cases	Percentage
01		21719	18.2%
02		14637	12.3%
03		12159	10.2%
04		11298	9.5%
05		10910	9.1%
06		10380	8.7%
07		10130	8.5%
08		9685	8.1%
09		9387	7.9%
10		4670	3.9%
11		4428	3.7%

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.

#35 Fract_3: Fractile(Area)-State

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

Statistics [NW/ W] [Valid=119403 /-] [Invalid=0 /-]

Recoding and Derivation Generated variables

Value	Label	Cases	Percentage
01		38087	31.9%
02		17148	14.4%
03		14652	12.3%
04		12698	10.6%

File Block-5-Building and environment particulars- Records

#35 Fract_3: Fractile(Area)-State

Value	Label	Cases	Percentage
05		10008	8.4%
06		8202	6.9%
07		7273	6.1%
08		5668	4.7%
09		4028	3.4%
10		1103	0.9%
11		536	0.4%

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.

#36 Fract_4: Fractile(Area)-All India

	Information	[Type= discrete] [Format=character] [Missing=*]
	Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]
	Recoding and Derivation	Generated variables

Value	Label	Cases	Percentage
01		39872	33.4%
02		17475	14.6%
03		14253	11.9%
04		11863	9.9%
05		9676	8.1%
06		7910	6.6%
07		6749	5.7%
08		5522	4.6%
09		3831	3.2%
10		1309	1.1%
11		943	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.

#37 MPCE: Monthly per capita expenditure(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0-20000] [Missing=*]	
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-] [Mean=300.739 /-] [StdDev=230.287 /-]	

Recoding and Derivation | Generated variables

Information

#38 Wgt_SS: Multiplier-Subsample(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0.85-237996.2] [Missing=*]
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-] [Mean=2602.826 /-] [StdDev=4067.251 /-]

#39 Wgt_Combined: Multiplier-Combined(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0.42-118998.1] [Missing=*]
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-] [Mean=1305.388 /-] [StdDev=2043.913 /-]

File Block-6-Particulars of dwelling-Records

#1 Key_Hhold: Key to identify hhold

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]

#1 Key_Hh	old: Key to	identify hhold				
Recoding ar	d Derivation	Generated KEY variable				
#2 Round	Schedule:	Round-Schedule				
Information		[Type= discrete] [Format=character]	[Missing=*]			
Statistics [NW/ W] [Valid=119403 /-] [Invalid=0 /-]						
Literal quest		See respective variables in dataset of	of Block-3 for details.			
Value Label			Cases	Percentage		
493			119403		100.0%	
Warning: these	igures indicate th	e number of cases found in the data file. They c	annot be interpreted as summary	statistics of the population of interest.		
#3 Record	D: Record	Identifier				
Information		[Type= discrete] [Format=character]	[Missing=*]			
Statistics [N	w/ w]	[Valid=119403 /-] [Invalid=0 /-]				
Literal quest	ion	See respective variables in dataset of	of Block-3 for details.			
Value	Label		Cases	Percentage		
04			119403		100.0%	
		e number of cases found in the data file. They o	annot be interpreted as summary	statistics of the population of interest.		
#4 Sample	: Sample	T				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [N	W/ W]	[Valid=119403 /-] [Invalid=0 /-]				
Literal quest	ion	See respective variables in dataset of	of Block-3 for details.			
Value	Label		Cases	Percentage		
1	Central sa	ample	119403		100.0%	
2 Warning: those	State sam	iple e number of cases found in the data file. They o	0	0.0%		
	ound: Sub-	•	annot be interpreted as summary	statistics of the population of interest.		
Information	dilai Gab	[Type= discrete] [Format=character]	[Missing=*]			
Statistics [N	W/ W/I	[Valid=119403 /-] [Invalid=0 /-]				
Literal quest		See respective variables in dataset of	of Block-3 for details			
· ·		See respective variables in dataset t		B 1		
Value	Label Sub-round	11	Cases 60983	Percentage	51.1%	
1	Sub-round		58420		48.9%	
		e number of cases found in the data file. They c		statistics of the population of interest.	40.070	
#6 Sub_sa	mple: Sub	_sample				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=119403 /-] [Invalid=0 /-]				
Literal question		See respective variables in dataset of	of Block-3 for details.			
Value	Label		Cases	Percentage		
1	Sub-samp	ole-1	59671		50.0%	

File Blo	ock-6-Pa	articulars of dwelling-Record	ls			
#7 Sector:	Sector					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W] [Valid=119403 /-] [Invalid=0 /-]						
Literal ques	tion	See respective variables in dataset of Block-3 for de	etails.			
Value	Label		Cases		Percentage	
1	Rural		75036			62.8%
2	Urban		44367		37.2%	
		e number of cases found in the data file. They cannot be interpret	ed as summar	y statistics of the pe	opulation of interest.	
#8 State: \$	State-Regio	n(ZSR)				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [N	IW/ W]	[Valid=119403 /-] [Invalid=0 /-]				
Literal ques	tion	See respective variables in dataset of Block-3 for d	etails.			
		Frequency table not shown (3	2 Modalities	s)		
#9 Region	: Region					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [N	IW/ W]	[Valid=119403 /-] [Invalid=0 /-]				
Literal ques	tion	See respective variables in dataset of Block-3 for de	etails.			
Value	Label		Cases		Percentage	
1	Region-1		44745			37.5%
2	Region-2		31914		26.7	7%
3	Region-3		20033		16.8%	
4	Region-4		15663		13.1%	
5	Region-5		4605	3.9%		
6	Region-6		1371	1.1%		
7 Warning: these	Region-7	e number of cases found in the data file. They cannot be interpret	1072 ed as summai	0.9%	opulation of interest.	
	m_No: Stra			,		
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [N		[Valid=119403 /-] [Invalid=0 /-]				
Literal ques	-	See respective variables in dataset of Block-3 for di	etails.			
	tratum: Sul	·				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [N	IW/ W]	[Valid=119403 /-] [Invalid=0 /-]				
Literal question See respective variables in dataset of Block-3 for details.						
#12 FSU: \	Village/Bloc	k Sr. No.(FSU)				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [N	Statistics [NW/ W] [Valid=119403 /-] [Invalid=0 /-]					
Literal ques	tion	See respective variables in dataset of Block-3 for de	etails.			
#13 Sub_b	olock_No: H	lamlet Group/Sub-block No.				
Information	 					
		' '				

File Blo	ck-6-Pa	rticulars of dwelling-Red	cords			
#13 Sub_bl	ock_No: H	amlet Group/Sub-block No.				
Statistics [NV	v/ w]	[Valid=119403 /-] [Invalid=0 /-]				
Literal questi	on	See respective variables in dataset of Block-3 for details.				
#14 Stage2	stratum_N	o: Second-stage stratum No.				
Information		[Type= discrete] [Format=character] [Missing	g=*]			
Statistics [NV	v/ w]	[Valid=119403 /-] [Invalid=0 /-]				
Literal questi	on	See respective variables in dataset of Block	-3 for details.			
#15 Flot: Fl	ot					
Information		[Type= discrete] [Format=character] [Missing	g=*]			
Statistics [NV	v/ w]	[Valid=119403 /-] [Invalid=0 /-]				
Literal questi	on	See respective variables in dataset of Block	-3 for details.			
#16 Hhold_	No: Sampl	e Household No.				
Information		[Type= discrete] [Format=character] [Missing	g=*]			
Statistics [NV	v/ w]	[Valid=119403 /-] [Invalid=0 /-]				
Literal questi	on	See respective variables in dataset of Block	-3 for details.			
#17 B6_q1 :	Dwelling (Ownership				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NV	v/ w]	[Valid=119403 /-] [Invalid=0 /-]				
Literal questi	on	Ownership of the dwelling				
Interviewer's instructions		Information in respect of the possession type of the dwelling unit will be recorded against this item in codes. Households living more or less regularly, under bridge, in pipe, under staircase, in purely temporary flimsy improvisations built by the road side (which is liable to be removed any moment) etc. are considered to have no dwellings and for such households code 1 will be recorded against this item. If the dwelling unit is owned by the sample household or it has owner - like possession of the dwelling, code - 2 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 3 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 4 will be recorded. code 9 will be entered in all other types of possession.				
Value	Label		Cases	ı	Percentage	
1	No dwellin	g	393	0.3%		
2	Owned		93048		77.9%	
3	Quarters		4850	4.1%		
4		d accommodation	16460	13.8%		
8	Invalid		62	0.1%		
9 Warning: these fi	Others gures indicate the	number of cases found in the data file. They cannot be	4590 interpreted as summar	3.8% Ty statistics of the populat	ion of interest.	
#18 B6_q2 :	-	·				
Information [Type= continuous] [Format=numeric] [Range= 0-8000] [Missing=*]						
Statistics [NV	v/ w]	[Valid=119403 /-] [Invalid=0 /-] [Mean=37.17				
Pre-question		Ask this Question if code is 3 or 4 Q.1				
Literal questi	on	If hired monthly rent(Rs)				
Post-question		Skip otherwise				
Interviewer's instructions		This item will be filled in for all dwellings with put against this item. The actual amount (ir				

File Block-6-Particulars of dwelling-Records

#18 B6_q2: Monthly rent

be recorded against this item. If the household is residing in quarters, (i.e. for those with code 3 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 cooperative society etc.

#19 B6_q3: Residential status landloard

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]
Literal question	If code-4 in item 1, Residential status of the landlord
Interviewer's instructions	Residential status of the landlord (for those households with code 4 against item 1) will be recorded in codes.

Value	Label	Cases	Percentage
0	NA	104148	87.2%
1	Staying in : same building	6072	5.1%
2	Staying in :same village / town	7698	6.4%
3	Same district	747	0.6%
4	Other district of the same state	417	0.3%
5	Other state	252	0.2%
6	Other country	67	0.1%
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.

#20 B6_q4: Imputed monthly rent

Information	[Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=*]
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-] [Mean=190.216 /-] [StdDev=445.033 /-]
Literal question	If not hired,imputed monthly rent(Rs)
Interviewer's instructions	Information on imputed rent for those dwellings which are not hired 9 i. e. for those with codes 2 & 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 3 or 4 in item 1) a 'x' 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.

#21 B6_q5: Type of dwellling (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]
Literal question	Type of dwellling (code)
Interviewer's instructions	The information on the types of the dwelling unit will be entered against this item in codes. The codes are : independent house - 1 , flat - 2 , chawl - 3 , others - 9.

Value	Label	Cases	Percentage	
1	Independent House	96170	80.9	5%
2	Flat	6838	5.7%	
3	Chawl	6683	5.6%	
8	Invalid	825	0.7%	
9	Others	8887	7.4%	
Warning: these figu	res indicate the number of cases found in the data file. They cannot be interprete	ed as summar	v statistics of the population of interest.	

File Bloc	ck-6-Pa	rticulars of dwelling-Re	cords			
#22 B6_q6: \	V entillatio	n arrangement(code)				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	/ w]	[Valid=119403 /-] [Invalid=0 /-]				
Literal questio	n	Ventillation arrangement(code)				
Interviewer's instructions		Information as to whether , in general , ven and entered against this item in terms of c		ng unit is good ,	tolerable or bad will be collected	∌d
Value	Label		Cases		Percentage	
0	NA		815	0.7%		
1	Good		38426		32.2%	
2	Tolerable		56750		47.5	5%
3	Bad		23395		19.6%	
9 Warning: these figu	Invalid ures indicate the	number of cases found in the data file. They cannot b	17 e interpreted as summar	0.0% y statistics of the po	opulation of interest.	
#23 B6_q7: I			•	·		
Information		[Type= continuous] [Format=numeric] [Ran	ge= 0-72] [Missing=	*]		
Statistics [NW	/ w]	[Valid=119403 /-] [Invalid=0 /-] [Mean=1.96	/-] [StdDev=1.352 /-]		
Interviewer's instructions		Number of `living rooms` will be recorded a	gainst t item 7 .			
#24 B6_q8: I	No. of oth	er rooms				
Information		[Type= continuous] [Format=numeric] [Ran	ge= 0-99] [Missing=	*]		
Statistics [NW/ W] [Valid=119403 /-] [Invalid=0 /-] [Mean=0.985 /-] [StdDev=1.938 /-]						
Interviewer's instructions		Number of `other rooms` will be recorded againstr item 8.				
#25 B6_q9 : <i>I</i>	Area of liv	ring rooms				
Information		[Type= continuous] [Format=numeric] [Ran	ge= 0-5018] [Missin	g=*]		
Statistics [NW	/ W]	[Valid=119403 /-] [Invalid=0 /-] [Mean=26.7	18 /-] [StdDev=26.2	/-]		
Interviewer's instructions	The information on inside floor area (carpet area) of all living rooms taken together and that of other rooms will be recorded respectively against items 9 and 10 in square metres. 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 a room being shared with another household. (1 sq. ft. = 0.0929 sq. mt.)				j for n	
#26 B6_q10 :	Area of o	ther rooms				
Information		[Type= continuous] [Format=numeric] [Ran	ge= 0-360] [Missing	=*]		
Statistics [NW	/ w]	[Valid=119403 /-] [Invalid=0 /-] [Mean=8.45	2 /-] [StdDev=12.06	7 /-]		
Interviewer's instructions		Same zs in Q.10				
#27 B6_q11 :	Area of c	overed verandah				
Information		[Type= continuous] [Format=numeric] [Ran	ge= 0-300] [Missing	=*]		
Statistics [NW	/ w]	[Valid=119403 /-] [Invalid=0 /-] [Mean=3.628 /-] [StdDev=7.587 /-]				
Interviewer's instructions		The floor space of the covered verandah at 12 respectively in square metres. C overed 0.0292 sq.mt.)				

	ck-6-Pa					
#28 B6_q12	: Area of	uncovered verandah				
Information	Information [Type= continuous] [Format=numeric] [Range= 0-800] [Missing=*]					
Statistics [NW/ W] [Valid=119403 /-] [Invalid=0 /-] [Mean=3.827 /-] [StdDev=8.152 /-]						
Interviewer's instructions		same as in Q.11				
#29 B6_q13	: Separate	e room for couple				
Information		[Type= discrete] [Format=character] [Mi	ssing=*]			
Statistics [NV	// W]	[Valid=119403 /-] [Invalid=0 /-]				
Interviewer's instructions		household has a separate room for the	ir use or not is to be as ars or below are also us	Information as to whether a married couple of the scertaned and recorded against this item in terms sing the room along with the couple, it is to be e.		
Value	Label		Cases	Percentage		
1	Yes		73412	61.5		
2	No		22662	19.0%		
3	Not applie		23329	19.5%		
		he number of cases found in the data file. They cann	ot be interpreted as summar	y statistics of the population of interest.		
	: Total no	o. of couples				
Information		[Type= continuous] [Format=numeric] [F	Range= 0-66] [Missing=	=*]		
Statistics [NV	// W]	[Valid=119403 /-] [Invalid=0 /-] [Mean=1.	.049 /-] [StdDev=0.939	<i>[-</i>]		
Interviewer's instructions		Total number of married couples in the s 13, cross mark `x` will be put against it		be recorded against item 14. For code 3 again it		
#31 B6_q15	: Couples	s with no separate room				
Information		[Type= discrete] [Format=numeric] [Ran	nge= 0-66] [Missing=*]			
Statistics [NV	// W]	[Valid=119403 /-] [Invalid=0 /-]				
Interviewer's instructions		If code 2 is recorded against item 13, the against item 15, for code 1 against item		couples not getting a separate room will be recor item 15 will be zero.		
#32 B6_q16	: Kitchen	(code)				
Information		[Type= discrete] [Format=character] [Mi	ssing=*]			
Statistics [NV	v/ w]	[Valid=119403 /-] [Invalid=0 /-]				
Interviewer's instructions		kitchen 1,separate kitchen: With out wolf the dwelling unit has a room used excusuch a kitchen has a water tap inside, is used as kitchen-cum-store or kitchen separate kitchen. In all other cases, co	ater tap .2, with water to clusively as a kitchen , it code 3 will be recorded n-cum-dining room , the ode 1 will be recorded. I	recorded in codes. The codes are: no separate tap -3. it will be considered to have a separate kitchen. d and code 2 will be recorded otherwise. If a roor en also the household will be considered to have If a room is shared with or without partition (which households code 1 will obviously be the appropriate to the considered to have the code 1 will obviously be the appropriate table.		
Value	Label		Cases	Percentage		
0	NA		683	0.6%		
1	No separ	ate kitchen	65471	54.8		
2	Separate	kitchen : Without water tap	44989	37.7%		
3	·	kitchen : with water tap	8250	6.9%		
9 Invalid			10	0.0%		

File Block-6-Particulars of dwelling-Records #33 B6_q17: Floor type (code) Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=119403 /-] [Invalid=0 /-]

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 17 , 18 and 19 respectively.

When the basic building materials used are different for different walls, the materials used for greater 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, similarly, 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, stone etc. with a mud, cement or lime plaster exposes to the sky, the material of roof will not be mud, cement, lime etc. and it will be brick, stone etc. which constituted the fabric of the roof. In multi-storeyed buildings, roof will refer to the top floor roof.

Value	Label	Cases	Percentage
0	NA	424	0.4%
1	Mud	64920	54.4%
2	Bamboo , log	1949	1.6%
3	Wood , plank	3069	2.6%
4	Brick , limestone , stone	10580	8.9%
5	cement	32850	27.5%
6	Mosaic , tiles	5142	4.3%
8	Invalid	9	0.0%
9	Others	460	0.4%

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.

#34 B6_q18: Wall type (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]
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 17 , 18 and 19 respectively. When the basic building materials used are different for different walls , the materials used for greater 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 , similarly , 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 , stone etc. with a mud , cement or lime plaster exposes to the sky , the material of roof will not be mud , cement , lime etc. and it will be brick , stone etc. which constituted the fabric of the roof. In multi-storeyed buildings , roof will refer to the top floor roof.

Label	Cases	Percentage	
NA	435	0.4%	
Grass, straw, leaves, reods, bomboo, etc,	14647	12.3%	
Mud (with/without bamboo) , unburnt brick	37092	31.1%	
canvas , cloth	115	0.1%	
Other katcha	2228	1.9%	
Timber	1967	1.6%	
Burnt brick , stone , limestone	52221		43.7%
Iron or other metal sheet	602	0.5%	
cement , RBC , RCC	8471	7.1%	
Other pucca	1625	1.4%	
	NA Grass, straw, leaves, reods, bomboo, etc, Mud (with/without bamboo), unburnt brick canvas, cloth Other katcha Timber Burnt brick, stone, limestone Iron or other metal sheet cement, RBC, RCC Other pucca	NA 435 Grass, straw, leaves, reods, bomboo , etc, 14647 Mud (with/without bamboo) , unburnt brick 37092 canvas , cloth 115 Other katcha 2228 Timber 1967 Burnt brick , stone , limestone 52221 Iron or other metal sheet 602 cement , RBC , RCC 8471 Other pucca 1625	NA

File Block-6-Particulars of dwelling-Records				
#35 B6_q19 : Roof t	type (code)			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]			
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 17 , 18 and 19 respectively. When the basic building materials used are different for different walls , the materials used for greater 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 , similarly , 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 , stone etc. with a mud , cement or lime plaster exposes to the sky , the material of roof will not be mud , cement , lime etc. and it will be brick , stone etc.			

which constituted the fabric of the roof. In multi-storeyed buildings, roof will refer to the top floor roof.

Value	Label	Cases	Percentage
00	NA	439	0.4%
01	Grass , straw , leaves , reeds , bamboo , etc.	25759	21.6%
02	Mud , unburnt brick	3804	3.2%
03	canvas , cloth .	214	0.2%
04	Other katcha .	1941	1.6%
05	Tiles , slate	34171	28.6%
06	Burnt brick , stone , limestone	12496	10.5%
07	Iron , zinc or other metal sheet	12899	10.8%
08	Asbestos sheet	3719	3.1%
09	cement , RBC , RCC	21295	17.8%
10	Other pucca	2655	2.2%
99	Invalid	11	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 Fract_1: Fractile(MPCE)-State

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-]
Recoding and Derivation	Generated variables

Value	Label	Cases		Percentage
01		21107		17.7%
02		13221		11.1%
03		12017		10.1%
04		10622		8.9%
05		10893		9.1%
06		10780		9.0%
07		10410		8.7%
08		10267		8.6%
09		10139		8.5%
10		5496	4.6%	
11		4451	3.7%	

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.

#37 Fract_2: Fractile(MPCE)-All India

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

File Block-6-Particulars of dwelling-Records

#37 Fract_2: Fractile(MPCE)-All India

Statistics [NW/ W] [Valid=119403 /-] [Invalid=0 /-]

Recoding and Derivation Generated variables

Value	Label	Cases	Percentage
01		21719	18.2%
02		14637	12.3%
03		12159	10.2%
04		11298	9.5%
05		10910	9.1%
06		10380	8.7%
07		10130	8.5%
08		9685	8.1%
09		9387	7.9%
10		4670	3.9%
11		4428	3.7%

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.

#38 Fract_3: Fractile(Area)-State

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

 Statistics [NW/ W]
 [Valid=119403 /-] [Invalid=0 /-]

 Recoding and Derivation
 Generated variables

Value	Label	Cases	Percentage
01		38087	31.9%
02		17148	14.4%
03		14652	12.3%
04		12698	10.6%
05		10008	8.4%
06		8202	6.9%
07		7273	6.1%
08		5668	4.7%
09		4028	3.4%
10		1103	0.9%
11		536	0.4%

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.

#39 Fract_4: Fractile(Area)-All India

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

 Statistics [NW/ W]
 [Valid=119403 /-] [Invalid=0 /-]

 Recoding and Derivation
 Generated variables

Value	Label	Cases	Percentage
01		39872	33.4%
02		17475	14.6%
03		14253	11.9%
04		11863	9.9%
05		9676	8.1%

File Block-6-Particulars of dwelling-Records

#39 Fract	4:	Fractile	(Area))-AII	India
-----------	----	----------	--------	-------	-------

Value	Label	Cases	Percentage
06		7910	6.6%
07		6749	5.7%
08		5522	4.6%
09		3831	3.2%
10		1309	1.1%
11		943	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.

#40 MPCE: Monthly per capita expenditure(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0-20000] [Missing=*]
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-] [Mean=300.739 /-] [StdDev=230.287 /-]
Recoding and Derivation	Generated variables

#41 Wgt_SS: Multiplier-Subsample

Information	[Type= continuous] [Format=numeric] [Range= 0.85-237996.2] [Missing=*]
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-] [Mean=2602.826 /-] [StdDev=4067.251 /-]

#42 Wgt_Combined: Multiplier-Combined

Information	[Type= continuous] [Format=numeric] [Range= 0.42-118998.1] [Missing=*]
Statistics [NW/ W]	[Valid=119403 /-] [Invalid=0 /-] [Mean=1305.388 /-] [StdDev=2043.913 /-]

File Block-7-Particulars of living facilities-Records

#1 Key_Hhold: Key to identify hhold

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]

#2 Round_Schedule: Round-Schedule

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
493		119397	1	00.0%
Warning: these figure	es indicate the number of cases found in the data file. They cannot be interprete	d as summar	v statistics of the population of interest.	

#3 RecordID: Record Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
05		119397	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 Sample: Sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		119397	100.0%

#4 Sample: Sample

Warning: 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=119397 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		60977	51.1%
2		58420	48.9%

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.

#6 Sub_sample: Sub-sample

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

Statistics [NW/ W] [Valid=119397 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		59668	50.0%
2		59729	50.0%

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

#7 Sector: Sector

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

 Statistics [NW/ W]
 [Valid=119397 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		75030	62.8%
2		44367	37.2%

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.

#8 State: State

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

Statistics [NW/ W] [Valid=119397 /-] [Invalid=0 /-]

Frequency table not shown (32 Modalities)

#9 Region: Region

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

Statistics [NW/ W] [Valid=119397 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		44744	37.5%
2		31914	26.7%
3		20032	16.8%
4		15661	13.1%
5		4603	3.9%
6		1371	1.1%
7		1072	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.

#10 Stratum_No: Stratum No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]

#10 Stratum No: Stratum No.

Frequency table not shown (82 Modalities)

#11 Sub_stratum: Sub-stratum

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

Statistics [NW/ W] [Valid=119397 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		75030	62.8%
1		6730	5.6%
2		37637	31.5%

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.

#12 FSU: Village/Block Sr. No.(FSU)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]

#13 Sub_block_No: Hamlet Group/Sub-block No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		91323	76.5%
1		28074	23.5%

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.

#14 Stage2stratum_No: Second-stage stratum No.

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

 Statistics [NW/ W]
 [Valid=119397 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		52497	44.0%
2		66900	56.0%

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.

#15 Flot: Flot no

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]

#16 Hhold_No: Sample Household No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
01		20379	17.1%
02		19609	16.4%
03		18953	15.9%
04		14279	12.0%
05		13352	11.2%
06		8666	7.3%
07		6041	5.1%

#16 Hhold_No: Sample Household No.

Value	Label	Cases	Percentage
80		5218	4.4%
09		3798	3.2%
10		3520	2.9%
11		1370	1.1%
12		1181	1.0%
13		1026	0.9%
14		857	0.7%
15		679	0.6%
16		469	0.4%

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.

#17 B7_q1: Drinking water Source(code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]
Literal question	Source of drinking water
Interviewer's instructions	The information in respect of the household's source of drinking water will be collected and entered against this item in codes.

Value	Label	Cases	Percentage
0	NR	16	0.0%
1	Тар	47608	39.9%
2	tubewell,hand-pump	38144	31.9%
3	Well	26068	21.8%
4	Tank , pond (reserved for drinking)	1500	1.3%
5	Other tank , pond	934	0.8%
6	River , canal , lake	1561	1.3%
7	Spring	2689	2.3%
9	Others	877	0.7%

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.

#18 B7_q2: Drinking Water sufficient?

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]
Literal question	Whether availablity of drinking water is sufficient ?
Interviewer's instructions	For collection this information , the investigator will have to depend on judgement of the informant . The collected information is to be recorded in codes. The codes are : yes - 1 , no - 1.

Value	Label	Cases	Percentage
0	NR	25	0.0%
1	Yes	100290	84.0%
2	No	19068	16.0%
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.

#19 B7_q3: Drinking Water Facility(code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]

#19 B7_q3: Drinking Water Facility(code)

Literal question	Facility of drinking water
Interviewer's	Information as to whether the household's source of drinking water is for its exclusive use or is shared with other
instructions	households will be indicated in code .

Value	Label	Cases	Percentage	
0		77	0.1%	
1	Household's exclusive use	35167	29.5%	
2	common use of households in the building	13719	11.5%	
3	community use	70423		59.0%
9	Invalid	11	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.

#20 B7_q4: Drinking Water Distance (code)

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W] [Valid=119397 /-] [Invalid=0 /-]			
Literal question	Distance to the source of drinking water		
Interviewer's instructions	The distance to the source of drinking water from the dwelling unit will be ascertained and recorded in codes.		

Value	Label	Cases	Percentage	
0	NR	95	0.1%	
1	Within dwelling 1	32498	27.2%	
2	Outside dwelling but within the premises	23997	20.1%	
3	Less than 0.2 km.	52252		43.8%
4	0.2 to less than 0.5 km.	7515	6.3%	
5	0.5 to less than 1.0 km.	2068	1.7%	
6	1.0 to 1.6 km.	582	0.5%	
7	more than 1.6 km.	388	0.3%	
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.

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

#21 B7_q5: Bathrooms (code)

Information

Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]
Interviewer's instructions	Information about the bathing facility available in the household premises to the members of the household will be indicated in codes. If the dwelling unit does not have a bathroom in its premises, code 1 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 (o. e. with direct access from its rooms, verandah or corridoor) code 3 will be recorded. If the bathroom is in a structure separated from the main building but which also contains rooms used for living purposes, 3 will be the appropriate code. As has been stated earlier, 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 is only a bathing place and not a bathroom for this survey.

Value	Label	Cases	Percentage
0		35	0.0%
1	No bathroom	83130	69.6%
10	NR	0	0.0%
2	Detached	19106	16.0%
3	Attached	17119	14.3%

#21 B7_q5: Bathrooms (code)

Value	Label	Cases	Percentage
9	Invalid	7	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 B7_q6: Bathing place Distance(code)

	= · = 4 ·· = · · · · · · · · · · · · · · · · ·			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]			
Literal question	Distance from bathing place			
Interviewer's instructions	The distance of the bathing place from the dwelling unit will be ascertained and entered against this item in codes.			

Value	Label	Cases	Percentage
0	NR	4076	3.4%
1	Within the premises	83622	70.0%
2	Less than 0.2 km.	21653	18.1%
3	0.2 to 0.5 km.	8018	6.7%
4	0.5 to 1 km.	1696	1.4%
5	1 km. & above	322	0.3%
9	Invalid	10	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 B7_q7: Latrine type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]
Interviewer's instructions	The information about the types of latrine used by the household will be collected and recorded in codes. If the household does not have any latrine facility, i.e. its members use open area as latrine, code 1 will be recorded. Mostly, in small towns and in some areas of big towns and cities one comes across latrines which are serviced by scavengers of the municipality, municipal corporation etc. for households having latrine facility of this type, code 2 chambers will be considered as a septic tank latrine and code 3 will be recorded if the household has a lateine of that type. If the household has flush system lateine i. e. latrine connected to undeerground sewerage system, code 4 will be recorded. If the household has a latrine of any other type, code 9 will be recorded.

Value	Label	Cases	Percentage
0	NR	251	0.2%
1	No latrine	70662	59.2%
2	service latrine	6286	5.3%
3	Septic tank	18602	15.6%
4	Flush system	12084	10.1%
8	Invalid	5	0.0%
9	Other	11507	9.6%

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 B7_q8: Latrine facility

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]
Literal question	Facility of latrine
Interviewer's instructions	Information about latrine facility availed of by the household will be ascedrtkained and entered against this item in codes in the same manner in which item 3 (facility of drinking water) is entered. This item is not relevant for

#24 B7_q8: Latrine facility

households having no latrine, i. e. , for housholds having code 1 against item 7. Hence, 'x' mark may be put against this item for such households.

Value	Label	Cases	Percentage
0	NA	67487	56.5%
1	Household's exclusive	33262	27.9%
2	common use of households in the building	12069	10.1%
3	community use	6507	5.4%
9	Invalid	72	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.

#25 B7_q9: No. of latrines

Information	[Type= continuous] [Format=numeric] [Range= 0-81] [Missing=*]	
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-] [Mean=0.2 /-] [StdDev=1.17 /-]	
Interviewer's instructions	This item will be filled-in if the entry against item 8 is 2. Number of latrines which are available to the households for their use will be recorded against this item.	

#26 B7_q10: Hholds using latrines

Information	formation [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]	
Statistics [NW/ W] [Valid=119397 /-] [Invalid=0 /-] [Mean=0.72 /-] [StdDev=4.249 /-]		
Literal question	Number of households using the latrine (s)	
Interviewer's instructions	This item is to be filled-in only for these households for which code 2 is entered against item 8. Number of households who normally use the latrine used by the sample household will be recorded here. This number will include the sample household also.	

#27 B7_q11: Latrine distance(code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]
Literal question	Distance from the latrine used
Interviewer's instructions	The distance of the latrine used from the dwelling unit in which the sample household lives will be ascertained and the appropriate distance is to be recorded in codes.

Value	Label	Cases	Percentage
0	NA	28000	23.5%
1	Within the premises	40915	34.3%
2	Less than 0.2 km.	27027	22.6%
3	0.2 to 0.5 km.	18750	15.7%
4	0.5 to 1 km.	4170	3.5%
5	1 km. and above	436	0.4%
9	Invalid	99	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.

#28 B7_q12: Cooking fuel (code)

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]	
Interviewer's instructions	The type of cooking fuel used by the household will be recorded against this item in codes.	

Value	Label	Cases	Percentage
0	NR	133	0.1%

#28 B7_q12: Cooking fuel (code)

Value	Label	Cases	Percentage
1	No cooking .	2132	1.8%
2	Leaves/straw .	8467	7.1%
3	Firewood	72203	60.5%
4	Coal/cake	4089	3.4%
5	Kerosene	12069	10.1%
6	Bio-gas	322	0.3%
7	LPG or piped gas	13735	11.5%
8	Electricity	330	0.3%
9	Others	5917	5.0%

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

#29 **B7_q13**: Lighting (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]
Interviewer's instructions	Information on type of lighting used by the household will be recorded in codes. There may be households which do not burn even oil lamp or firewood to light their dwellings owing to their very poor economic condition. Such households will get code 1. Households using kerosene for lighting their dwellings will get code 2, those using electricity will get code 3 and others, code 9. If a household uses two or more of these lighting means, the code appropriate to the one used for longer duration will be entered.

Value	Label	Cases	Percentage
0	NR	51	0.0%
1	No lighting	2244	1.9%
2	Kerosene	49331	41.3%
3	Electricity	67133	56.2%
8	Invalid	32	0.0%
9	Others	606	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.

#30 B7_q14: Electrified ?

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]	
Literal question	Whether electrified	
Interviewer's instructions	Whether the dwelling unit is electrified or not will be indicated in codes. The codes are: yes - 1, no - 2, . It will be considered electrified if there is at least one electric point in the accommodation occupied by the household, no matter, whether the source is a service connection or a generator.	

Value	Label	Cases	Percentage
0	NR	147	0.1%
1	Yes	68388	57.3%
2	No	50856	42.6%
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.

#31 B7_q15: Electric wiring type(code)

<u> </u>	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]
Interviewer's instructions	Type of electric wiring done in the dwelling unit will be indicated in codes. If the concelling unit is not electrified, put a `x` against item 15. Conduit wiring is conde3aled wiring which is done by taking the electric wires through

. - 86 -

#31 B7_q15: Electric wiring type(code)

tubes which are laid inside the plastering of walls. Code 1 will be entered if the electric wiring in the house is mainly of this type. If the wiring is fixed properly to the walls, code 2 will be recorded. If the wiring is just like a temporary arrangement of wires hanging partly free from the walls, code 3 will be recorded. If the dwelling unit is not electrified, put a 'x' against item 15.

Value	Label	Cases	Percentage	
0	NA	51087		42.8%
1	conduit wiring	11118	9.3%	
2	fixed to the walls	45081		37.8%
3	Temporary	12108	10.1%	
9	Invalid	3	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.

#32 B7_q16: Bicycle?

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]
Interviewer's instructions	Certain asset articles are listed in Q.16 - 25. It will be ascertained whether the household is possessing any of these listed assets. If the household has the asset, code-1 will be recorded; otherwise code-2 will be entered.

Value	Label	Cases	Percentage
0	NR	181	0.2%
1	Yes	49322	41.3%
2	No	69871	58.5%
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.

#33 B7_q17: Scooter?

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]
Interviewer's instructions	Certain asset articles are listed in Q.16 - 25. It will be ascertained whether the household is possessing any of these listed assets. If the household has the asset, code-1 will be recorded; otherwise code-2 will be entered.

Value	Label	Cases	Percentage
0	NR	63	0.1%
1	Yes	9789	8.2%
2	No	109484	91.7%
9	Invalid	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.

#34 B7_q18: Radio?

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]
Interviewer's instructions	Certain asset articles are listed in Q.16 - 25. It will be ascertained whether the household is possessing any of these listed assets. If the household has the asset, code-1 will be recorded; otherwise code-2 will be entered.

Value	Label	Cases	Percentage
0	NR	65	0.1%
1	Yes	49478	41.4%
2	No	69628	58.3%
9	Invalid	226	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.			

#35 B7_q19: T. V.?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]

Interviewer's Certain asset articles are listed in Q.16 - 25. It will be ascertained whether the household is possessing any of instructions these listed assets. If the household has the asset, code-1 will be recorded; otherwise code-2 will be entered.

Value	Label	Cases	Percentage
0	NR	46	0.0%
1	Yes	8035	6.7%
2	No	25414	21.3%
9	Invalid	85902	71.9%

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.

#36 B7_q20: Fans?

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]
Interviewer's instructions	Certain asset articles are listed in Q.16 - 25. It will be ascertained whether the household is possessing any of these listed assets. If the household has the asset, code-1 will be recorded; otherwise code-2 will be entered.

Value	Label	Cases	Percentage
0	NR	51	0.0%
1	Yes	39762	33.3%
2	No	79436	66.5%
9	Invalid	148	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.

#37 B7_q21: Refrigerator?

Information [Type= discrete] [Format=cl		[Type= discrete] [Format=character] [Missing=*]
	Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]
	Interviewer's instructions	Certain asset articles are listed in Q.16 - 25. It will be ascertained whether the household is possessing any of these listed assets. If the household has the asset, code-1 will be recorded; otherwise code-2 will be entered.

Value	Label	Cases	Percentage	
0	NR	46	0.0%	
1	Yes	7742	6.5%	
2	No	111598	93.	.5%
9	Invalid	11	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 B7_q22: Air-cooler?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]
Interviewer's instructions	Certain asset articles are listed in Q.16 - 25. It will be ascertained whether the household is possessing any of these listed assets. If the household has the asset, code-1 will be recorded; otherwise code-2 will be entered.

Value	Label	Cases	Percentage	
0	NR	47	0.0%	
1	Yes	3697	3.1%	
2	No	115646	96.9%	
9	Invalid	7	0.0%	
Warning: these figure	Warning: 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 B7_q23: Air-conditioner?

	Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]		[Valid=119397 /-] [Invalid=0 /-]

Interviewer's Certain asset articles are listed in Q.16 - 25. It will be ascertained whether the household is possessing any of instructions these listed assets. If the household has the asset, code-1 will be recorded; otherwise code-2 will be entered.

Value	Label	Cases	Percentage
0	NR	48	0.0%
1	Yes	238	0.2%
2	No	119105	99.8%
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.

#40 B7_q24: Geyser?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]
Interviewer's instructions	Certain asset articles are listed in Q.16 - 25. It will be ascertained whether the household is possessing any of these listed assets. If the household has the asset, code-1 will be recorded; otherwise code-2 will be entered.

Value	Label	Cases	Percentage
0	NR	46	0.0%
1	Yes	1555	1.3%
2	No	117790	98.7%
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.

#41 B7_q25: Room heater?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]
Interviewer's instructions	Certain asset articles are listed in Q.16 - 25. It will be ascertained whether the household is possessing any of these listed assets. If the household has the asset, code-1 will be recorded; otherwise code-2 will be entered.

Value	Label	Cases	Percentage
0	NR	68	0.1%
1	Yes	1623	1.4%
2	No	117699	98.6%
9	Invalid	7	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.

#42 B8_q1: Any building construction during last 5 year ?

	Information	[Type= discrete] [Format=character] [Missing=*]
	Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-]
	Literal question	whether undertook any building construction during the last 5 years (yes - 1, no - 2)
instructions last 5 years, code 1 will be recorded against item of new building, work relating to addition of floor s		If the sample household has undertaken any work of building construction for residential purposes during the last 5 years, code 1 will be recorded against item1, otherwise, code 2 will be recorded. Apart from construction of new building, work relating to addition of floor space, alteration, improvement or major repair of the existing building will also be considered construction for collecting the relevant information.

Value	Label	Cases	Percentage
1	Yes	17145	14.4%
2	No	102252	85.6%

#42 B8 q1: Any building construction during last 5 year?

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

#43 Fract_1: Fractile(MPCE)-State

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

Statistics [NW/ W] [Valid=119397 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
01		21108	17.7%
02		13221	11.1%
03		12015	10.1%
04		10621	8.9%
05		10889	9.1%
06		10779	9.0%
07		10410	8.7%
08		10267	8.6%
09		10139	8.5%
10		5496	4.6%
11		4452	3.7%

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.

#44 Fract_2: Fractile(MPCE)-All India

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

 Statistics [NW/ W]
 [Valid=119397 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
01		21720	18.2%
02		14636	12.3%
03		12157	10.2%
04		11297	9.5%
05		10906	9.1%
06		10379	8.7%
07		10130	8.5%
08		9685	8.1%
09		9388	7.9%
10		4670	3.9%
11		4429	3.7%

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.

#45 Fract_3: Fractile(Area)-State

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

Statistics [NW/ W] [Valid=119397 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
01		38089	31.9%
02		17148	14.4%
03		14650	12.3%
04		12697	10.6%
05		10008	8.4%

#45 Fract_3: Fractile(Area)-State

Value	Label	Cases	Percentage
06		8200	6.9%
07		7272	6.1%
08		5667	4.7%
09		4027	3.4%
10		1103	0.9%
11		536	0.4%

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.

#46 Fract_4: Fractile(Area)- All India

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119397 /-1 [Invalid=0 /-]

Value	Label	Cases	Percentage	
01		39874		33.4%
02		17475	14.6%	
03		14252	11.9%	
04		11861	9.9%	
05		9676	8.1%	
06		7907	6.6%	
07		6748	5.7%	
08		5521	4.6%	
09		3831	3.2%	
10		1309	1.1%	
11		943	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.

#47 MPCE: Monthly per capita expend.

Information	[Type= continuous] [Format=numeric] [Range= 0-20000] [Missing=*]
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-] [Mean=300.744 /-] [StdDev=230.292 /-]

#48 Wgt_SS: Multiplier Subsample(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0.85-237996.2] [Missing=*]		
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-] [Mean=2602.583 /-] [StdDev=4067.084 /-]		

#49 Wgt_Combined: Multiplier Combined(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0.42-118998.1] [Missing=*]
Statistics [NW/ W]	[Valid=119397 /-] [Invalid=0 /-] [Mean=1305.267 /-] [StdDev=2043.831 /-]

File Block-8-Part-1--Particulars of building construction for residential purpose-Records

#1	Kev	Hhold:	Key to	identify	hhol	h

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17651 /-] [Invalid=0 /-]
Recoding and Derivation	Generated KEY variables

File Block-8-Part-1Particulars of building construction for residential
purpose-Records

purpose-	urpose-Records						
#2 Key_Cons	#2 Key_Const_slno: Key to identify construction slno						
Information	Type= discrete] [Format=character] [Missing=*]						
Statistics [NW/	W]	[Valid=17651 /-] [Invalid=0 /-]					
Recoding and D	Derivation	Generated KEY variables					
#3 Round_Sc	hedule:	Round-Schedule					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	w]	[Valid=17651 /-] [Invalid=0 /-]					
Value	Label		Cases	Percentage			
493			17651		100.0%		
Warning: these figur	es indicate the	number of cases found in the data file. They cannot be interp	reted as summar	y statistics of the population of interest.			
#4 RecordID:	Record	identifier.					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	w]	[Valid=17651 /-] [Invalid=0 /-]					
Value	Label		Cases	Percentage			
06			17651		100.0%		
		number of cases found in the data file. They cannot be interp	reted as summar	y statistics of the population of interest.			
#5 Sample: S	ample						
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W]		[Valid=17651 /-] [Invalid=0 /-]					
Definition		See respective variables in dataset of Block-3					
Literal question	1	See respective variables in dataset of Block-3					
Value	Label		Cases	Percentage			
1	Central sa	mple	17651		100.0%		
2	State sam		0	0.0%			
#6 Sub_Rour		number of cases found in the data file. They cannot be interp	reteu as summar	y statistics of the population of interest.			
Information	iu. Sub-i						
	NA/I	[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	vv]	[Valid=17651 /-] [Invalid=0 /-]					
		See respective variables in dataset of Block-3					
Literal question		See respective variables in dataset of Block-3					
Value Label			Cases	Percentage			
1	Sub-round		9719		55.1%		
2 Sub-round-2 Warning: these figures indicate the number		-Z number of cases found in the data file. They cannot be interp	7932 reted as summar	y statistics of the population of interest.	44.9%		
#7 Sub_samp	ole: Sub	sample					
Information	_	[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	W]	[Valid=17651 /-] [Invalid=0 /-]					
Definition	-	See respective variables in dataset of Block-3					
Literal question	<u> </u>	See respective variables in dataset of Block-3					
1		,					

#7 Sub_sample: Sub_sample

Value	Label	Cases	Percentage
1	Sub-sample-1	8957	50.7%
2	Sub-sample-2	8694	49.3%

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.

#8 Sector: Sector

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17651 /-] [Invalid=0 /-]
Definition	See respective variables in dataset of Block-3
Literal question	See respective variables in dataset of Block-3

Value	Label	Cases	Percentage
1	Rural	13220	74.9%
2	Urban	4431	25.1%

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.

#9 State: State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17651 /-] [Invalid=0 /-]
Definition	See respective variables in dataset of Block-3
Literal question	See respective variables in dataset of Block-3

Frequency table not shown (32 Modalities)

#10 Region: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17651 /-] [Invalid=0 /-]
Definition	See respective variables in dataset of Block-3
Literal question	See respective variables in dataset of Block-3

Value	Label	Cases	Percentage
1	Region-1	6553	37.1%
2	Region-2	5457	30.9%
3	Region-3	2570	14.6%
4	Region-4	2260	12.8%
5	Region-5	517	2.9%
6	Region-6	91	0.5%
7	Region-7	203	1.2%

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.

#11 Stratum_No: Stratum_No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17651 /-] [Invalid=0 /-]
Definition	See respective variables in dataset of Block-3
Literal question	See respective variables in dataset of Block-3

· ·			
#12 Sub_stratum: Sub_stratum			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=17651 /-] [Invalid=0 /-]		
Definition	See respective variables in dataset of Block-3		
Literal question	See respective variables in dataset of Block-3		
#13 FSU: Village/Bloc	k Sr. No.(FSU)		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=17651 /-] [Invalid=0 /-]		
Definition	See respective variables in dataset of Block-3		
Literal question	See respective variables in dataset of Block-3		
#14 Sub_block_No: H	amlet Group/Sub-block No.		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=17651 /-] [Invalid=0 /-]		
Definition	See respective variables in dataset of Block-3		
Literal question	See respective variables in dataset of Block-3		
#15 Stage2stratum_N	o: Second-stage stratum No.		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=17651 /-] [Invalid=0 /-]		
Definition	See respective variables in dataset of Block-3		
Literal question	See respective variables in dataset of Block-3		
#16 Flot: Flot			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=17651 /-] [Invalid=0 /-]		
Definition	See respective variables in dataset of Block-3		
Literal question	See respective variables in dataset of Block-3		
#17 Hhold_No: Samp	le Household No.		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=17651 /-] [Invalid=0 /-]		
Definition	See respective variables in dataset of Block-3		
Literal question	See respective variables in dataset of Block-3		
#18 B8_q2_Constn_sino: Srl No. of construction			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=17651 /-] [Invalid=0 /-]		
Literal question	Srl No. of construction		
Interviewer's instructions	Serial numbers of construction 1 - 5 are already printed.if there was only one construction, column with serial number 1 is to be used. First two columns are to be used when there are 2 constructions and so on.		
#19 B8_q3: Type of construction (code)			
Information	[Type= discrete] [Format=character] [Missing=*]		
L	1		

#19 B8_q3: Type of construction (code

	,
Statistics [NW/ W]	[Valid=17651 /-] [Invalid=0 /-]
Literal question	Type of construction (code)
Interviewer's instructions	For construction of an entirely new structure 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.

Value	Label	Cases	Percentage
0	NR	157	0.9%
1	New building	7254	41.1%
2	Addition to floor space	2034	11.5%
3	Alteration/improvement/major repairs	8201	46.5%
9	Invalid	5	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.

#20 B8_q4: Month/year of completion

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17651 /-] [Invalid=0 /-]
Literal question	Month/year of completion
Interviewer's instructions	For the fuilding construction completed during the last 5 years, the date of completion will be recorded against this item in a 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 1992, the appropriate entry will be `0892`.

#21 B8_q5: Type of structure (code)

information	[Trype= discrete] [Format=character] [Missing="]
Statistics [NW/ W]	[Valid=17651 /-] [Invalid=0 /-]
Literal question Type of structure (code)	
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 structures, the determination of its type will be based on the type of structure which covers major floor area. Katcha includes both serviceable katcha and unserviceable katcha.

Value	Label	Cases	Percentage	
0	NA	2512	14.2%	
1	Pucca	6362		36.0%
2	Semi-pucca	3060	17.3%	
3	Serviceable katcha	5710		32.3%
9	Invalid	7	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_q6: Floor area(sq,mt)

Information	[Type= continuous] [Format=numeric] [Range= 0-1800] [Missing=*]
Statistics [NW/ W]	[Valid=17651 /-] [Invalid=0 /-] [Mean=21.715 /-] [StdDev=41.767 /-]
Literal question Floor area(sq,mt)	
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 refer to the carper 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.

#23 B8_q7: No. of dwelling units			
Information	nformation [Type= continuous] [Format=numeric] [Range= 0-800] [Missing=*]		
Statistics [NW/ W]	[Valid=17651 /-] [Invalid=0 /-] [Mean=1.072 /-] [StdDev=9.2 /-]		
Literal question	Floor area(sq,mt)		
Interviewer's instructions			
#24 B8_q8: Cost of construction(Rs.)			
Information	mation [Type= continuous] [Format=numeric] [Range= 0-15500000] [Missing=*]		
Statistics [NW/ W]	Statistics [NW/ W] [Valid=17651 /-] [Invalid=0 /-] [Mean=20924.751 /-] [StdDev=126978.42 /-]		
#25 Fract_1: Fractile(I	#25 Fract_1: Fractile(MPCE)-State		
Information [Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	tistics [NW/ W] [Valid=17651 /-] [Invalid=0 /-]		
Recoding and Derivation	ding and Derivation Generated variable		

Value	Label	Cases	Percentage
01		2004	11.4%
02		1888	10.7%
03		1839	10.4%
04		1675	9.5%
05		1697	9.6%
06		1679	9.5%
07		1620	9.2%
08		1649	9.3%
09		1671	9.5%
10		1029	5.8%
11		900	5.1%

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 Fract_2: Fractile(MPCE)-All India

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=17651 /-] [Invalid=0 /-]
Recoding and Derivation	Generated variable

Value	Label	Cases	Percentage
01		2226	12.6%
02		1926	10.9%
03		1826	10.3%
04		1710	9.7%
05		1684	9.5%
06		1672	9.5%
07		1611	9.1%
08		1578	8.9%
09		1663	9.4%
10		896	5.1%

#26 Fract_2: Fractile(MPCE)-All India

Value	Label	Cases	Percentage
11		859	4.9%

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.

#27 Fract_3: Fractile(Area)-State

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=17651 /-] [Invalid=0 /-]
Recoding and Derivation	Generated variable

Value	Label	Case	s Percentage
01		5852	2 33.2%
02		2682	15.2%
03		2201	12.5%
04		1821	10.3%
05		1439	8.2%
06		1199	6.8%
07		1043	5.9%
08		743	4.2%
09		537	3.0%
10		99	0.6%
11		35	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.

#28 Fract_4: Fractile(Area)-All India

	Information	[Type= discrete] [Format=character] [Missing=*]
		tyle menelli emm emmentiment
Statistics [NW/ W] [Valid=17651 /-] [Invalid=0 /-]		[Valid=17651 /-] [Invalid=0 /-]
	Recoding and Derivation	Generated variable

Value	Label	Cases	Percentage
01		6023	34.1%
02		2782	15.8%
03		2081	11.8%
04		1708	9.7%
05		1413	8.0%
06		1148	6.5%
07		979	5.5%
08		792	4.5%
09		482	2.7%
10		147	0.8%
11		96	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.

#29 MPCE: Monthly per capita expenditure(0.00)

Information [Type= continuous] [Format=numeric] [Range= 0-5000] [Missing=*]		
Statistics [NW/ W]	Statistics [NW/ W] [Valid=17651 /-] [Invalid=0 /-] [Mean=274.249 /-] [StdDev=182.701 /-]	
Recoding and Derivation	Generated variable	

File Block-8-Part-1Particulars of building	construction for residential
purpose-Records	

purpose-Records			
#30 Wgt_SS: Multiplie	er-Subsample		
Information [Type= continuous] [Format=numeric] [Range= 1.59-237996.2] [Missing=*]			
Statistics [NW/ W]	[Valid=17651 /-] [Invalid=0 /-] [Mean=2804.914 /-] [StdDev=4407.25 /-]		
Recoding and Derivation	Generated weight variable		
#31 Wgt_Combined:	Multiplier-Combined		
Information	[Type= continuous] [Format=numeric] [Range= 0.79-118998.1] [Missing=*]		
Statistics [NW/ W]	[Valid=17651 /-] [Invalid=0 /-] [Mean=1409.031 /-] [StdDev=2229.219 /-]		
Recoding and Derivation	Generated weight variable		
File Block-8-Pa	art-2Particulars of building construction for res	idential	
purpose-Reco	_		
#1 Key_Hhold: Key to	o identify hhold		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=17553 /-] [Invalid=0 /-]		
Recoding and Derivation Generated KEY variables			
#2 Key_Const_sIno:	Key to identify Construction slno		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W] [Valid=17553 /-] [Invalid=0 /-]			
Recoding and Derivation	Generated KEY variables		
#3 Round_Schedule:	: Round-Schedule		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=17553 /-] [Invalid=0 /-]		
Definition	See respective variables in Data set of Block-3 for details.		
Literal question	See respective variables in Data set of Block-3 for details.		
Value Label	Cases Perce	ntage	
493	17553		0.0%
	he number of cases found in the data file. They cannot be interpreted as summary statistics of the population of i	nterest.	
#4 RecordID: Record	d identifier		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=17553 /-] [Invalid=0 /-]		
Definition	See respective variables in Data set of Block-3 for details.		
Literal question	See respective variables in Data set of Block-3 for details.		

Value	Label	Cases	Percentage		
07		17553	100.0%		
Warning: these figur	Warning: 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 Sample: Sample					
Information [Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W] [Valid=17553 /-] [Invalid=0 /-]					

#5	Sam	ple:	Sam	ple

Literal question See respective variables in Data set of Block-3 for details.

Value	Label	Cases	Percentage
1	Central sample	17553	100.0%
2	State sample	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.

#6 Sub_Round: Sub-Round

Information [Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	Statistics [NW/ W] [Valid=17553 /-] [Invalid=0 /-]	
Definition See respective variables in Data set of Block-3 for details.		
Literal question See respective variables in Data set of Block-3 for details.		

Value	Label	Cases	Percentage
1	Sub-round-1	9676	55.1%
2	Sub-round-2	7877	44.9%

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	nformation [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	tatistics [NW/ W] [Valid=17553 /-] [Invalid=0 /-]	
Definition See respective variables in Data set of Block-3 for details.		
Literal question See respective variables in Data set of Block-3 for details.		

Value	Label	Cases	Percentage
1	Sub-sample-1	8872	50.5%
2	Sub-sample-2	8681	49.5%

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.

#8 Sector: Sector

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=17553 /-] [Invalid=0 /-]	
Definition See respective variables in Data set of Block-3 for details.	
Literal question See respective variables in Data set of Block-3 for details.	

Value	Label	Cases	Percentage
1	Rural	13147	74.9%
2	Urban	4406	25.1%

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.

#9 State: State

Information	Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=17553 /-] [Invalid=0 /-]		
Definition	See respective variables in Data set of Block-3 for details.	
Literal question See respective variables in Data set of Block-3 for details.		
Frequency table not shown (32 Modalities)		

#10 Region: Region	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17553 /-] [Invalid=0 /-]
Definition	See respective variables in Data set of Block-3 for details.
Literal question	See respective variables in Data set of Block-3 for details.

Value	Label	Cases	Percentage
1	Region-1	6519	37.1%
2	Region-2	5449	31.0%
3	Region-3	2545	14.5%
4	Region-4	2233	12.7%
5	Region-5	512	2.9%
6	Region-6	92	0.5%
7	Region-7	203	1.2%

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.

#11 Stratum_No: Stratum_No.

d=17553 /-1 [Invalid=0 /-1	
Statistics [NW/ W] [Valid=17553 /-] [Invalid=0 /-]	
Definition See respective variables in Data set of Block-3 for details.	
respective variables in Data set of Block-3 for details.	
_	

Frequency table not shown (82 Modalities)

#12 Sub_stratum: Sub_stratum

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=17553 /-] [Invalid=0 /-]	
Definition See respective variables in Data set of Block-3 for details.		
Literal question	See respective variables in Data set of Block-3 for details.	

Value	Label	Cases	Percentage
0		13147	74.9%
1		899	5.1%
2		3507	20.0%

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.

#13 FSU: Village/Block Sr. No.(FSU)

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=17553 /-] [Invalid=0 /-]		
Definition See respective variables in Data set of Block-3 for details.		
Literal question	See respective variables in Data set of Block-3 for details.	

#14 Sub_block_No: Hamlet Group/Sub-block No.

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=17553 /-] [Invalid=0 /-]
Definition	See respective variables in Data set of Block-3 for details.
Literal question	See respective variables in Data set of Block-3 for details.

#14 Sub_block_No: Hamlet Group/Sub-block No.

Value	Label	Cases	Percentage
0		12915	73.6%
1		4638	26.4%

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.

#15 Stage2stratum_No: Second-stage Stratum No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17553 /-] [Invalid=0 /-]
Definition	See respective variables in Data set of Block-3 for details.
Literal question	See respective variables in Data set of Block-3 for details.

Value	Label	Cases	Percentage
1		8100	46.1%
2		9453	53.9%

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.

#16 Flot: Flot no

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=17553 /-] [Invalid=0 /-]		
Definition	See respective variables in Data set of Block-3 for details.	
Literal question	See respective variables in Data set of Block-3 for details.	

#17 Hhold_No: Sample Household No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17553 /-] [Invalid=0 /-]
Definition	See respective variables in Data set of Block-3 for details.
Literal question	See respective variables in Data set of Block-3 for details.

Value	Label	Cases	Percentage
01		3315	18.9%
02		3170	18.1%
03		3039	17.3%
04		2131	12.1%
05		2015	11.5%
06		1132	6.4%
07		766	4.4%
08		619	3.5%
09		429	2.4%
10		406	2.3%
11		159	0.9%
12		126	0.7%
13		88	0.5%
14		77	0.4%
15		46	0.3%
16		35	0.2%

#17 Hhold_No: Sample Household No.

Warning: 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 R8	a 2	Constn	sino.	Srl No	of	construction
" IO DO	uz	COHSUL	SILIU.	311. NO	. UI	CONSTRUCTION

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=17553 /-] [Invalid=0 /-]
Literal question	Srl. No. of construction
Interviewer's instructions	Serial numbers of construction 1 - 5 are already printed.if there was only one construction, column with serial number 1 is to be used. First two columns are to be used when there are 2 constructions and so on.

Value	Label	Cases	Percentage	
001		16857		96.0%
002		581	3.3%	
003		88	0.5%	
004		16	0.1%	
005		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.

[Type= continuous] [Format=numeric] [Range= 0-60006000] [Missing=*]

[Valid=17553 /-] [Invalid=0 /-] [Mean=18615.282 /-] [StdDev=454493.111 /-]

#19 **B8_q9a**: Own source (Rs)

Information

Statistics [NW/ W]

Literal question	Source of finance: Own source (Rs)
Interviewer's instructions	For each construction, the amount spend 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 item 9 refers to only cash expenditure, the amount recorded against item 9(j) need not agree with the total cost of construction recorded against item 8. 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 and other resources which are not through borrowings, say, gift (cash) etc.
- (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 a money lender.
- (vi) In 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.

#20 B8 q9b: Co-operative(Rs)

Information [Type= continuous] [Format=numeric] [Range= 0-200000] [Missing=*]	
Statistics [NW/ W]	[Valid=17553 /-] [Invalid=0 /-] [Mean=392.539 /-] [StdDev=4439.566 /-]
Literal question	source of finance :Co-operative(Rs)
Interviewer's instructions	See Q.9a for details

#21 B8_q9c: Govt financial inst(Rs)

Information	[Type= continuous] [Format=numeric] [Range= 0-1200006] [Missing=*]
-------------	--

Par. Pa		
#21 B8_q9c: Govt financial inst(Rs)		
Statistics [NW/ W]	[Valid=17553 /-] [Invalid=0 /-] [Mean=1501.662 /-] [StdDev=14613.364 /-]	
Literal question	source of finance :Govt financial inst(Rs)	
Interviewer's instructions	See Q.9a for details	
#22 B8_q9d: Non-Gov	rt. financial inst. (Rs)	
Information	[Type= continuous] [Format=numeric] [Range= 0-239000] [Missing=*]	
Statistics [NW/ W]	[Valid=17553 /-] [Invalid=0 /-] [Mean=316.248 /-] [StdDev=5656.788 /-]	
Literal question	source of finance :Non-Govt. financial inst. (Rs)	
Interviewer's instructions	See Q.9a for details	
#23 B8_q9e: Govt.Noi	n-financial inst.(Rs)	
Information	[Type= continuous] [Format=numeric] [Range= 0-200000] [Missing=*]	
Statistics [NW/ W]	[Valid=17553 /-] [Invalid=0 /-] [Mean=256.83 /-] [StdDev=4161.89 /-]	
Literal question	source of finance :Govt.Non-financial inst.(Rs)	
Interviewer's instructions	See Q.9a for details	
#24 B8_q9f: Non-Gov	t.Non-financial inst.(Rs)	
Information	[Type= continuous] [Format=numeric] [Range= 0-200000] [Missing=*]	
Statistics [NW/ W]	[Valid=17553 /-] [Invalid=0 /-] [Mean=107.791 /-] [StdDev=2885.852 /-]	
Literal question	source of finance :Non-Govt.Non-financial inst.(Rs)	
Interviewer's instructions	See Q.9a for details	
#25 B8_q9g: Money le	enders (Rs)	
Information	[Type= continuous] [Format=numeric] [Range= 0-450000] [Missing=*]	
Statistics [NW/ W]	[Valid=17553 /-] [Invalid=0 /-] [Mean=1157.688 /-] [StdDev=6480.514 /-]	
Literal question	source of finance :Money lenders (Rs)	
Interviewer's instructions	See Q.9a for details	
#26 B8_q9h: Friends 8	& relatives(Rs)	
Information	[Type= continuous] [Format=numeric] [Range= 0-200000] [Missing=*]	
Statistics [NW/ W]	[Valid=17553 /-] [Invalid=0 /-] [Mean=1673.022 /-] [StdDev=8109.517 /-]	
Literal question	source of finance :Friends & relatives(Rs)	
Interviewer's instructions	See Q.9a for details	
#27 B8_q9i: Other(Rs)		
Information	[Type= continuous] [Format=numeric] [Range= 0-540000] [Missing=*]	
Statistics [NW/ W]	[Valid=17553 /-] [Invalid=0 /-] [Mean=792.251 /-] [StdDev=8841.943 /-]	
Literal question	source of finance :Other(Rs)	
Interviewer's instructions	See Q.9a for details	

File Block-8-Part-2Particulars of building construction for residential
purpose-Records

#28 B8_q9j_total: All(Rs

Information [Type= continuous] [Format=numeric] [Range= 0-60006000] [Missing=*]		
Statistics [NW/ W]	[Valid=17553 /-] [Invalid=0 /-] [Mean=24813.313 /-] [StdDev=455498.813 /-]	
Literal question source of finance :All(Rs)		
Interviewer's instructions	See Q.9a for details	

#29 Fract_1: Fractile(MPCE)-State

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=17553 /-] [Invalid=0 /-]		
Recoding and Derivation	Generated variables		

Value	Label	Cas	es	Percentage
01		198	38	11.3%
02		180	69	10.6%
03		18	32	10.4%
04		16	73	9.5%
05		169	90	9.6%
06		16	35	9.5%
07		16	04	9.1%
08		16-	44	9.4%
09		160	64	9.5%
10		103	20	5.8%
11		90	4	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.

#30 Fract_2: Fractile(MPCE)-All India

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=17553 /-] [Invalid=0 /-]		
Recoding and Derivation	Generated variables		

Value	Label	Cases	Percentage
01		2203	12.6%
02		1912	10.9%
03		1816	10.3%
04		1702	9.7%
05		1675	9.5%
06		1673	9.5%
07		1594	9.1%
08		1572	9.0%
09		1656	9.4%
10		893	5.1%
11		857	4.9%

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.

#31 Fract_3: Fractile(Area)-State

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

#31 Fract_3: Fractile(Area)-State

Statistics [NW/ W] [Valid=17553 /-] [Invalid=0 /-]

Recoding and Derivation Generated variables

Value	Label	Cases	Percentage
01		5799	33.0%
02		2676	15.2%
03		2182	12.4%
04		1813	10.3%
05		1441	8.2%
06		1198	6.8%
07		1039	5.9%
08		744	4.2%
09		527	3.0%
10		99	0.6%
11		35	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.

#32 Fract_4: Fractile(Area)-All India

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

Statistics [NW/ W] [Valid=17553 /-] [Invalid=0 /-]

Recoding and Derivation | Generated variables

Value	Label	Cases	Percentage
01		5980	34.1%
02		2761	15.7%
03		2078	11.8%
04		1698	9.7%
05		1407	8.0%
06		1145	6.5%
07		976	5.6%
08		793	4.5%
09		476	2.7%
10		144	0.8%
11		95	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.

#33 MPCE: Monthly per capita expenditure(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0-5000] [Missing=*]
Statistics [NW/ W]	[Valid=17553 /-] [Invalid=0 /-] [Mean=274.599 /-] [StdDev=184.801 /-]
Recoding and Derivation	Generated variables

#34 Wgt_SS: Multiplier-Subsample(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 1.59-237996.2] [Missing=*]
Statistics [NW/ W]	[Valid=17553 /-] [Invalid=0 /-] [Mean=2804.242 /-] [StdDev=4404.335 /-]
Recoding and Derivation	Generated Wight variable

#35 Wgt_Combined: Multiplier-Combined(0.00)		
Information	[Type= continuous] [Format=numeric] [Range= 0.79-118998.1] [Missing=*]	
Statistics [NW/ W]	[Valid=17553 /-] [Invalid=0 /-] [Mean=1408.415 /-] [StdDev=2227.333 /-]	
Recoding and Derivation	Generated Wight variable	

File Block-8-Part-3--Particulars of building construction for residential purpose-Records

#1 Key_Hhold: Key to identify hhold			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7484 /-] [Invalid=0 /-]		
Recoding and Derivation	Generated KEY variable		
#2 Key_Const_sino: I	#2 Key_Const_sino: Key to locate construction sino		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7484 /-] [Invalid=0 /-]		
Recoding and Derivation	Generated KEY variable		
#3 Round_Schedule: Round_Schedule			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7484 /-] [Invalid=0 /-]		
Definition	See respective variables in data set of Block-3 for details		
Literal question	See respective variables in data set of Block-3 for details		
Value Label	Casos Porcontago		

	Value	Label	Cases	Percentage	
	493		7484		100.0%
١	Warning, those figures indicate the number of eaces found in the data file. They cannot be interpreted as summary electricities of the nonulation of interpret				

#4 RecordID: Record identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7484 /-] [Invalid=0 /-]
Definition	See respective variables in data set of Block-3 for details
Literal question	See respective variables in data set of Block-3 for details

Value	Label	Cases	Percentage	
08		7484		100.0%
14/	and in the state of the second in the state file. The comment is the state of the s			

Warning: 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 Sample: Sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7484 /-] [Invalid=0 /-]
Definition	See respective variables in data set of Block-3 for details
Literal question	See respective variables in data set of Block-3 for details

Value	Label	Cases	Percentage	
1	Central sample	7484	100.0%	,)
2	State sample	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.				

#6 Sub_Round: Sub_Round		
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=7484 /-] [Invalid=0 /-]	
Definition	See respective variables in data set of Block-3 for details	

Value	Label	Cases	Percentage
1	Sub-round-1	4328	57.8%
2	Sub-round-2	3156	42.2%

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.

See respective variables in data set of Block-3 for details

#7 Sub_sample: Sub_sample

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=7484 /-] [Invalid=0 /-]
Definition	See respective variables in data set of Block-3 for details
Literal question	See respective variables in data set of Block-3 for details

Value	Label	Cases	Percentage
1	Sub-sample-1	3733	49.9%
2	Sub-sample-2	3751	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.

#8 Sector: Sector

Literal question

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=7484 /-] [Invalid=0 /-]
Definition	See respective variables in data set of Block-3 for details
Literal question	See respective variables in data set of Block-3 for details

Value	Label	Cases	Percentage	
1	Sub-sample-1	5608	74.9%	
2	Sub-sample-2	1876	25.1%	
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.				

#9 State: State

Francisco de la matalación (20 Madelitica)		
Literal question	See respective variables in data set of Block-3 for details	
Definition	See respective variables in data set of Block-3 for details	
Statistics [NW/ W]	[Valid=7484 /-] [Invalid=0 /-]	
Information	[Type= discrete] [Format=character] [Missing=*]	

Frequency table not shown (32 Modalities)

#10 Region: Region

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=7484 /-] [Invalid=0 /-]
Definition	See respective variables in data set of Block-3 for details
Literal question	See respective variables in data set of Block-3 for details

purpose-Records							
#10 Regio	#10 Region: Region						
Value	Label		Cases		Percentage		
1	Region-1		2703				36.1%
2	Region-2		2147			28.7%	
3	Region-3		1241		16.6%		
4	Region-4		1051	0.00/	14.0%		
5	Region-5		226 36	3.0%			
7	Region-6 Region-7		80	1.1%			
		e number of cases found in the data file. They cannot b		_	opulation of interest.		
#11 Stratu	ım_No: Stra	tum_No					
Information	า	[Type= discrete] [Format=character] [Missin	ng=*]				
Statistics [NW/ W]	[Valid=7484 /-] [Invalid=0 /-]					
Definition		See respective variables in data set of Bloo	ck-3 for details				
Literal que	stion	See respective variables in data set of Bloo	ck-3 for details				
#12 Sub_	stratum: Sul	o_stratum					
Information	า	[Type= discrete] [Format=character] [Missin	ng=*]				
Statistics [NW/ W]		[Valid=7484 /-] [Invalid=0 /-]					
Definition		See respective variables in data set of Block-3 for details					
Literal question		See respective variables in data set of Block-3 for details					
#13 FSU :	FSU						
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W]	[Valid=7484 /-] [Invalid=0 /-]					
Definition		See respective variables in data set of Block-3 for details					
Literal question		See respective variables in data set of Block-3 for details					
#14 Sub_l	block_No: S	ub_block_No					
Information	า	[Type= discrete] [Format=character] [Missin	ng=*]				
Statistics [NW/ W]	[Valid=7484 /-] [Invalid=0 /-]					
Definition		See respective variables in data set of Block-3 for details					
Literal que	stion	See respective variables in data set of Bloo	See respective variables in data set of Block-3 for details				
#15 Stage	2stratum_N	o: Stage2stratum_No					
Information		[Type= discrete] [Format=character] [Missin	ng=*]				
Statistics [Statistics [NW/ W] [Valid=7484 /-] [Invalid=0 /-]						
Definition		See respective variables in data set of Bloo	ck-3 for details				
Literal que	stion	See respective variables in data set of Bloo	ck-3 for details				
#16 Flot:	Flot no						
Information	1	[Type= discrete] [Format=character] [Missin	ng=*]				
Statistics [NW/ W]	[Valid=7484 /-] [Invalid=0 /-]					

See respective variables in data set of Block-3 for details

Definition

purpose-Records						
#16 Flot: Flo	ot no					
Literal question	Literal question See respective variables in data set of Block-3 for details					
#17 Hhold_I	#17 Hhold_No: Hhold_No					
Information		[Type= discrete] [Format=character] [Missin	ng=*]			
Statistics [NW	// W]	[Valid=7484 /-] [Invalid=0 /-]				
Definition		See respective variables in data set of Bloo	ck-3 for details			
Literal question	on	See respective variables in data set of Bloo	ck-3 for details			
#18 B8_q2_	Constn_sl	Ino: Construction serial Ino				
Information		[Type= discrete] [Format=character] [Missin	ng=*]			
Statistics [NW	// W]	[Valid=7484 /-] [Invalid=0 /-]				
Literal question	on	Construction serial Ino				
Interviewer's instructions		Serial numbers of construction 1 - 5 are alr number 1 is to be used. First two columns				
Value	Label		Cases		Percentage	
001			7124			95.2%
002			285	3.8%		
003			54	0.7%		
004			11	0.1%		
005 Warning: these fig	ures indicate the	e number of cases found in the data file. They cannot b	10 e interpreted as summar	0.1%	population of interest.	
		Il cost last year	,	,	<i></i>	
Information		[Type= continuous] [Format=numeric] [Range= 0-350000] [Missing=*]				
Statistics [NW	// W]	[Valid=7484 /-] [Invalid=0 /-] [Mean=11804.	507 /-] [StdDev=263	13.53 /-]		
Literal question	on	cost of construction during last year (Rs)	-Material			
Interviewer's instructions	(1)					
#20 B8_q10	b: Labour	cost last year				
Information		[Type= continuous] [Format=numeric] [Ran	ge= 0-200000] [Miss	sing=*]		
Statistics [NW	// W]	[Valid=7484 /-] [Invalid=0 /-] [Mean=3427.0	83 /-] [StdDev=8782	562 /-]		
Literal question	on	cost of construction during last year (Rs) - Labour				
Interviewer's instructions						
#21 B8_q10	c: Others	cost last year				
Information		[Type= continuous] [Format=numeric] [Ran	ge= 0-325000] [Miss	sing=*]		
Statistics [NW	// w]	[Valid=7484 /-] [Invalid=0 /-] [Mean=883.74	3 /-] [StdDev=7930.8	81 /-]		
Literal question	on	cost of construction during last year (Rs)	-Others			
Interviewer's instructions		See Q.10a for details				
L		i .				

ost last year			
[Type= continuous] [Format=numeric] [R	[Type= continuous] [Format=numeric] [Range= 0-450000] [Missing=*]		
[Valid=7484 /-] [Invalid=0 /-] [Mean=16115.332 /-] [StdDev=35404.504 /-]			
cost of construction during last year (Rs) -Total			
See Q.10a for details			
l cost -Bldg compltd			
[Type= continuous] [Format=numeric] [R	ange= 0-350000] [Missing=	*]	
[Valid=7484 /-] [Invalid=0 /-] [Mean=9324	l.365 /-] [StdDev=25510.72	/-]	
cost of construction of building complete	d during last year (Rs)-Mate	rial	
This item will be filled in for all those building constructions which were completed during last year irrespective of whether the construction had begun during the 5 year reference period or prior to the beginning of the reference period. Total cost incurred for the completed building will be recorded with the bread down - (a) material, (b) labour and (c) others as defined above. Total will be given against (d).			
cost-Bldg compltd			
[Type= continuous] [Format=numeric] [R	ange= 0-180000] [Missing=	*]	
[Valid=7484 /-] [Invalid=0 /-] [Mean=2736	5.198 /-] [StdDev=8843.31 /-]	
cost of construction of building complete	d during last year (Rs)-Labo	ur	
See Q.11a for details			
cost-Bldg compltd			
[Type= continuous] [Format=numeric] [R	ange= 0-325000] [Missing=	*]	
stics [NW/ W] [Valid=7484 /-] [Invalid=0 /-] [Mean=840.774 /-] [StdDev=7705.876 /-]			
ral question cost of construction of building completed during last year (Rs)-Other			
See Q.11a for details			
ostBldg compltd			
[Type= continuous] [Format=numeric] [R	ange= 0-500000] [Missing=	*]	
[Valid=7484 /-] [Invalid=0 /-] [Mean=1290	01.336 /-] [StdDev=35085.15	52 /-]	
cost of construction of building complete	d during last year (Rs)-Total		
See Q.11a for details			
MPCE)-State			
Information [Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W] [Valid=7484 /-] [Invalid=0 /-]			
Generated variable			
	Cases	Percentage	
	877	11.7%	
	739	9.9%	
	759	10.1%	
	[Type= continuous] [Format=numeric] [R [Valid=7484 /-] [Invalid=0 /-] [Mean=1611 cost of construction during last year (Rs See Q.10a for details I cost -BIdg compltd [Type= continuous] [Format=numeric] [R [Valid=7484 /-] [Invalid=0 /-] [Mean=9324 cost of construction of building complete This item will be filled in for all those buil whether the construction had begun durperiod. Total cost incurred for the compl labour and (c) others as defined above. cost-BIdg compltd [Type= continuous] [Format=numeric] [R [Valid=7484 /-] [Invalid=0 /-] [Mean=2736 cost of construction of building complete See Q.11a for details cost-BIdg compltd [Type= continuous] [Format=numeric] [R [Valid=7484 /-] [Invalid=0 /-] [Mean=840. cost of construction of building complete See Q.11a for details ost-BIdg compltd [Type= continuous] [Format=numeric] [R [Valid=7484 /-] [Invalid=0 /-] [Mean=1290 cost of construction of building complete See Q.11a for details ost-BIdg compltd [Type= continuous] [Format=numeric] [R [Valid=7484 /-] [Invalid=0 /-] [Mean=1290 cost of construction of building complete See Q.11a for details MPCE)-State [Type= discrete] [Format=character] [Mis [Valid=7484 /-] [Invalid=0 /-]	[Type= continuous] [Format=numeric] [Range= 0-450000] [Missing= [Valid=7484 /-] [Invalid=0 /-] [Mean=16115.332 /-] [StdDev=35404.50 cost of construction during last year (Rs) -Total See Q.10a for details I cost -Bldg compitd [Type= continuous] [Format=numeric] [Range= 0-350000] [Missing= [Valid=7484 /-] [Invalid=0 /-] [Mean=9324.365 /-] [StdDev=25510.72 cost of construction of building completed during last year (Rs)-Mate This item will be filled in for all those building constructions which we whether the construction had begun during the 5 year reference per period. Total cost incurred for the completed building will be recorde labour and (c) others as defined above. Total will be given against (cost-Bldg compitd [Type= continuous] [Format=numeric] [Range= 0-180000] [Missing= [Valid=7484 /-] [Invalid=0 /-] [Mean=2736.198 /-] [StdDev=8843.31 /- cost of construction of building completed during last year (Rs)-Labous See Q.11a for details cost-Bldg compitd [Type= continuous] [Format=numeric] [Range= 0-325000] [Missing= [Valid=7484 /-] [Invalid=0 /-] [Mean=840.774 /-] [StdDev=7705.876 /- cost of construction of building completed during last year (Rs)-Othersee Q.11a for details pstBldg compitd [Type= continuous] [Format=numeric] [Range= 0-500000] [Missing= [Valid=7484 /-] [Invalid=0 /-] [Mean=12901.336 /-] [StdDev=35085.15 cost of construction of building completed during last year (Rs)-Othersee Q.11a for details pstBldg compitd [Type= continuous] [Format=numeric] [Range= 0-500000] [Missing= [Valid=7484 /-] [Invalid=0 /-] [Mean=12901.336 /-] [StdDev=35085.15 cost of construction of building completed during last year (Rs)-Total See Q.11a for details pstBldg compital [Type= discrete] [Format=character] [Missing=*] [Valid=7484 /-] [Invalid=0 /-] [Generated variable	

690

9.2%

04

#27 Fract_1: Fractile(MPCE)-State

Value	Label	Cases	Percentage
05		732	9.8%
06		686	9.2%
07		690	9.2%
08		719	9.6%
09		769	10.3%
10		443	5.9%
11		380	5.1%

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.

#28 Fract_2: Fractile(MPCE)-All India

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7484 /-] [Invalid=0 /-]
Recoding and Derivation	Generated variable

Value	Label	Cases	Percentage
01		967	12.9%
02		820	11.0%
03		740	9.9%
04		712	9.5%
05		673	9.0%
06		711	9.5%
07		687	9.2%
08		698	9.3%
09		731	9.8%
10		384	5.1%
11		361	4.8%

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.

#29 Fract_3: Fractile(Area)-State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7484 /-] [Invalid=0 /-]
Recoding and Derivation	Generated variable

Value	Label	Cases	Percentage
01		2376	31.7%
02		1086	14.5%
03		934	12.5%
04		814	10.9%
05		649	8.7%
06		526	7.0%
07		449	6.0%
08		342	4.6%
09		247	3.3%
10		48	0.6%

#29 Fract 3: F	-ractile	Area)-State
----------------	----------	------	---------

Ĭ	Value	Label	Cases	Percentage
	11		13	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.			

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

#30 Fract_4: Fractile(Area)-All India

Information [Type= discrete] [Format=character] [Missing=*]		[Type= discrete] [Format=character] [Missing=*]
	Statistics [NW/ W]	[Valid=7484 /-] [Invalid=0 /-]
	Recoding and Derivation	Generated variable

Value	Label	Case	es	Percentage	
01		250	2		33.4%
02		116	0	15.5%	
03		845	5	11.3%	
04		746	6	10.0%	
05		633	3	8.5%	
06		509)	6.8%	
07		43		5.8%	
08		342	2	4.6%	
09		202	2	2.7%	
10		66		0.9%	
11		48		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.

#31 MPCE: Monthly per capita expenditure(0.00)

Information [Type= continuous] [Format=numeric] [Range= 0-4000] [Missing=*]	
Statistics [NW/ W] [Valid=7484 /-] [Invalid=0 /-] [Mean=272.298 /-] [StdDev=184.726 /-]	
Recoding and Derivation	Generated variable

#32 Wgt_SS: Multiplier-subsample(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 1.59-59960.49] [Missing=*]
Statistics [NW/ W]	[Valid=7484 /-] [Invalid=0 /-] [Mean=2732.787 /-] [StdDev=3885.403 /-]
Recoding and Derivation	Generated Weight variable

#33 Wgt_Combined: Multiplier-combined(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0.79-29980.24] [Missing=*]
Statistics [NW/ W]	[Valid=7484 /-] [Invalid=0 /-] [Mean=1373.881 /-] [StdDev=1971.309 /-]
Recoding and Derivation	Generated Weight variable

File Block-9-Particulars of dwelling-land owned elsewhere-Records

#1 Kov	Hhold:	Koy to	identify	hhold
m nev	miloiu.	nev to	iueninv	HHOIG

	-
Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=119264 /-] [Invalid=0 /-]	
Recoding and Derivation	Generated KEY variable
#2 Round_Schedule: Round-Schedule	

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

#2 Round_	Schedule:	Round-Schedule				
Statistics [N	v/ w]	[Valid=119264 /-] [Invalid=0 /-]				
Definition		See respective variables in data set of Bl	e respective variables in data set of Block-3 for details			
Literal quest	on	See respective variables in data set of Bl	ock-3 for details			
Value	Label	1	Cases		Percentage	
493			119264		-	100.0%
Warning: these fi	gures indicate th	e number of cases found in the data file. They canno	t be interpreted as summar	y statistics of the	e population of interest.	
#3 Recordi	D: Record	Identifier				
Information		[Type= discrete] [Format=character] [Mis	sing=*]			
Statistics [N\	v/ w]	[Valid=119264 /-] [Invalid=0 /-]				
Definition		See respective variables in data set of Bl	ock-3 for details			
Literal quest	on	See respective variables in data set of Bl	ock-3 for details			
Value	Label		Cases		Percentage	
09			119264			100.0%
Warning: these fi	gures indicate th	e number of cases found in the data file. They canno	t be interpreted as summar	y statistics of the	e population of interest.	
#4 Sample:	Sample					
Information		[Type= discrete] [Format=character] [Mis	sing=*]			
Statistics [N\	v/ w]	[Valid=119264 /-] [Invalid=0 /-]				
Definition		See respective variables in data set of Bl	ock-3 for details			
Literal quest	on	See respective variables in data set of Bl	ock-3 for details			
Value	Label		Cases		Percentage	
1	Central sa	ample	119264			100.0%
2	State sam	•	0	0.0%		
		e number of cases found in the data file. They canno	t be interpreted as summar	y statistics of the	e population of interest.	
#5 Sub_Ro	und: Sub-	Round				
Information		[Type= discrete] [Format=character] [Mis	sing=*]			
Statistics [N	V/ W]	[Valid=119264 /-] [Invalid=0 /-]				
Definition		See respective variables in data set of Bl	ock-3 for details			
Literal quest	on	See respective variables in data set of Bl	ock-3 for details			
Value	Label		Cases		Percentage	
1	Sub-round	d-1	60913			51.1%
2	Sub-round	d-2	58351			48.9%
3	Sub-round	d-3	0	0.0%		
4 Warning: those f	Sub-roun]-4 e number of cases found in the data file. They canno	0	0.0%	nonulation of interest	
#6 Sub_sai	-	·	. De interpreteu as summar	y statistics of the	- population of Interest.	
	iipie. Jub	 T	nina=*1			
Information	M/ NA/7	[Type= discrete] [Format=character] [Mis	sing=]			
<u> </u>	Statistics [NW/ W] [Valid=119264 /-] [Invalid=0 /-]					
Definition		See respective variables in data set of Block-3 for details				

#6 Sub_sample: Sub_sample

Value	Label	Cases	Percentage
1	Sub-sample-1	59604	50.0%
2	Sub-sample-2	59660	50.0%

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

#7 Sector: Sector

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=119264 /-] [Invalid=0 /-]		
Definition See respective variables in data set of Block-3 for details		
Literal question	See respective variables in data set of Block-3 for details	

Value	Label	Cases	Percentage
1	Rural	74935	62.8%
2	Urban	44329	37.2%

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.

#8 State: State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W] [Valid=119264 /-] [Invalid=0 /-]	
Definition	See respective variables in data set of Block-3 for details
Literal question	See respective variables in data set of Block-3 for details

Frequency table not shown (32 Modalities)

#9 Region: Region

Information [Type= discrete] [Format=character] [Missing=*]		[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W] [Valid=119264 /-] [Invalid=0 /-]		[Valid=119264 /-] [Invalid=0 /-]
Definition See respective variables in data set of Block-3 for details		See respective variables in data set of Block-3 for details
Literal question See respective variables in data set of Block-3 for details		See respective variables in data set of Block-3 for details

Value	Label	Cases	Percentage
1	Region-1	44652	37.4%
2	Region-2	31893	26.7%
3	Region-3	20027	16.8%
4	Region-4	15646	13.1%
5	Region-5	4604	3.9%
6	Region-6	1371	1.1%
7	Region-7	1071	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.

#10 Stratum_No: Stratum_No

Information [Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W] [Valid=119264 /-] [Invalid=0 /-]		
Definition See respective variables in data set of Block-3 for details		
Literal question	See respective variables in data set of Block-3 for details	
Frequency table not shown (92 Modelities)		

Frequency table not shown (82 Modalities)

#11 Sub_stra	atum: Sul	o_stratum				
Information		[Type= discrete] [Format=character] [Missing:	=*]			
Statistics [NW/	w]	Valid=119264 /-] [Invalid=0 /-]				
Definition		See respective variables in data set of Block-3 for details				
Literal question	n	See respective variables in data set of Block-	3 for details			
Value	Label		Cases	Percentage		
0			74935			62.8%
1			6727	5.6%		
2			37602	31.5%		
		e number of cases found in the data file. They cannot be in	nterpreted as summary	statistics of the population of interest.		
#12 FSU: Vill	lage/Bloc	k Sr. No.(FSU)				
Information		[Type= discrete] [Format=character] [Missing:	=*]			
Statistics [NW/	w]	[Valid=119264 /-] [Invalid=0 /-]				
Definition		See respective variables in data set of Block-	3 for details			
Literal question	n	See respective variables in data set of Block-	3 for details			
#13 Sub_blo	ck_No: H	amlet Group/Sub-block No.				
Information		[Type= discrete] [Format=character] [Missing:	=*]			
Statistics [NW/	w]	[Valid=119264 /-] [Invalid=0 /-]				
Definition See respective variables in data set of Block-3 for details						
Literal question	n	See respective variables in data set of Block-	3 for details			
Value	Label		_	B		
value	Labei		Cases	Percentage		
0	Labei		91217	Percentage		76.5%
0			91217 28047	23.5%		76.5%
0 1 Warning: these figu	res indicate th	e number of cases found in the data file. They cannot be in	91217 28047	23.5%		76.5%
0 1 Warning: these figu #14 Stage2s t	res indicate th	o: Second-stage stratum no.	91217 28047 nterpreted as summary	23.5%		76.5%
0 1 <i>Warning: these figu</i> #14 Stage2st Information	res indicate th	o: Second-stage stratum no. [Type= discrete] [Format=character] [Missing-	91217 28047 nterpreted as summary	23.5%		76.5%
0 1 <i>Warning: these figu</i> #14 Stage2s f Information Statistics [NW/	res indicate th	o: Second-stage stratum no. [Type= discrete] [Format=character] [Missing: [Valid=119264 /-] [Invalid=0 /-]	91217 28047 Interpreted as summary	23.5%		76.5%
0 1 Warning: these figur #14 Stage2st Information Statistics [NW/	res indicate th tratum_N	o: Second-stage stratum no. [Type= discrete] [Format=character] [Missing: [Valid=119264 /-] [Invalid=0 /-] See respective variables in data set of Block-	91217 28047 Interpreted as summary =*]	23.5%		76.5%
0 1 Warning: these figu #14 Stage2st Information Statistics [NW/	res indicate th tratum_N	o: Second-stage stratum no. [Type= discrete] [Format=character] [Missing: [Valid=119264 /-] [Invalid=0 /-]	91217 28047 Interpreted as summary =*]	23.5%		76.5%
0 1 <i>Warning: these figu</i> #14 Stage2s f Information Statistics [NW/	res indicate th tratum_N	o: Second-stage stratum no. [Type= discrete] [Format=character] [Missing: [Valid=119264 /-] [Invalid=0 /-] See respective variables in data set of Block-	91217 28047 Interpreted as summary =*]	23.5%		76.5%
0 1 Warning: these figur #14 Stage2st Information Statistics [NW/ Definition Literal question	res indicate th tratum_N W]	o: Second-stage stratum no. [Type= discrete] [Format=character] [Missing: [Valid=119264 /-] [Invalid=0 /-] See respective variables in data set of Block-	91217 28047 nterpreted as summary =*] 3 for details 3 for details	23.5% statistics of the population of interest.	44.0%	76.5%
0 1 Warning: these figur #14 Stage2st Information Statistics [NW/ Definition Literal question Value 1 2	tratum_N W] n Label	o: Second-stage stratum no. [Type= discrete] [Format=character] [Missing: [Valid=119264 /-] [Invalid=0 /-] See respective variables in data set of Block- See respective variables in data set of Block-	91217 28047 nterpreted as summary =*] 3 for details Cases 52449 66815	23.5% statistics of the population of interest.	44.0%	76.5%
0 1 Warning: these figure #14 Stage2st Information Statistics [NW/ Definition Literal question Value 1 2 Warning: these figure	res indicate th tratum_N W] n Label	o: Second-stage stratum no. [Type= discrete] [Format=character] [Missing: [Valid=119264 /-] [Invalid=0 /-] See respective variables in data set of Block-	91217 28047 nterpreted as summary =*] 3 for details Cases 52449 66815	23.5% statistics of the population of interest.	44.0%	
0 1 Warning: these figu #14 Stage2st Information Statistics [NW/ Definition Literal question Value 1 2 Warning: these figu #15 Flot: Flo	res indicate th tratum_N W] n Label	o: Second-stage stratum no. [Type= discrete] [Format=character] [Missing: [Valid=119264 /-] [Invalid=0 /-] See respective variables in data set of Block- See respective variables in data set of Block-	91217 28047 nterpreted as summary =*] 3 for details Cases 52449 66815 nterpreted as summary	23.5% statistics of the population of interest.	44.0%	
0 1 Warning: these figu #14 Stage2st Information Statistics [NW/ Definition Literal question Value 1 2 Warning: these figu #15 Flot: Flo	res indicate the tratum_N W] n Label res indicate the	o: Second-stage stratum no. [Type= discrete] [Format=character] [Missing: [Valid=119264 /-] [Invalid=0 /-] See respective variables in data set of Block- See respective variables in data set of Block- enumber of cases found in the data file. They cannot be in	91217 28047 nterpreted as summary =*] 3 for details Cases 52449 66815 nterpreted as summary	23.5% statistics of the population of interest.	44.0%	
0 1 Warning: these figu #14 Stage2st Information Statistics [NW/ Definition Literal question Value 1 2 Warning: these figu #15 Flot: Flo Information Statistics [NW/	res indicate the tratum_N W] n Label res indicate the	o: Second-stage stratum no. [Type= discrete] [Format=character] [Missing: [Valid=119264 /-] [Invalid=0 /-] See respective variables in data set of Block- See respective variables in data set of Block- enumber of cases found in the data file. They cannot be in [Type= discrete] [Format=character] [Missing: [Valid=119264 /-] [Invalid=0 /-]	91217 28047 nterpreted as summary =*] 3 for details Cases 52449 66815 nterpreted as summary	23.5% statistics of the population of interest.	44.0%	
1 Warning: these figur #14 Stage2st Information Statistics [NW/ Definition Literal question Value 1 2 Warning: these figur #15 Flot: Flot Information Statistics [NW/ Definition	res indicate the tratum_N W] n Label res indicate the t	o: Second-stage stratum no. [Type= discrete] [Format=character] [Missing: [Valid=119264 /-] [Invalid=0 /-] See respective variables in data set of Block- See respective variables in data set of Block- e number of cases found in the data file. They cannot be in [Type= discrete] [Format=character] [Missing: [Valid=119264 /-] [Invalid=0 /-] See respective variables in data set of Block-	91217 28047 nterpreted as summary =*] 3 for details Cases 52449 66815 nterpreted as summary	23.5% statistics of the population of interest.	44.0%	
0 1 Warning: these figu #14 Stage2st Information Statistics [NW/ Definition Literal question Value 1 2 Warning: these figu #15 Flot: Flo Information Statistics [NW/ Definition Literal question	res indicate the tratum_N W] n Label res indicate the t	o: Second-stage stratum no. [Type= discrete] [Format=character] [Missing: [Valid=119264 /-] [Invalid=0 /-] See respective variables in data set of Block-See respective variables in data set of Block-Invalid=10 format=character] [Missing: [Valid=119264 /-] [Invalid=0 /-] See respective variables in data set of Block-See respective variables	91217 28047 nterpreted as summary =*] 3 for details Cases 52449 66815 nterpreted as summary	23.5% statistics of the population of interest.	44.0%	
0 1 Warning: these figu #14 Stage2st Information Statistics [NW/ Definition Literal question Value 1 2 Warning: these figu #15 Flot: Flo Information Statistics [NW/ Definition Literal question	res indicate the tratum_N W] n Label res indicate the t	o: Second-stage stratum no. [Type= discrete] [Format=character] [Missing: [Valid=119264 /-] [Invalid=0 /-] See respective variables in data set of Block- See respective variables in data set of Block- e number of cases found in the data file. They cannot be in [Type= discrete] [Format=character] [Missing: [Valid=119264 /-] [Invalid=0 /-] See respective variables in data set of Block-	91217 28047 nterpreted as summary =*] 3 for details Cases 52449 66815 nterpreted as summary =*] 3 for details	23.5% statistics of the population of interest.	44.0%	

#16 Hhold_No: Sample Household no.

Definition	See respective variables in data set of Block-3 for details
Literal question	See respective variables in data set of Block-3 for details

Value	Label	Cases	Percentaç	је
01		20365		17.1%
02		19593		16.4%
03		18926		15.9%
04		14261		12.0%
05		13338	1	1.2%
06		8656	7.3%	
07		6029	5.1%	
08		5212	4.4%	
09		3796	3.2%	
10		3518	2.9%	
11		1369	1.1%	
12		1177	1.0%	
13		1024	0.9%	
14		856	0.7%	
15		676	0.6%	
16		468	0.4%	

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.

#17 B9_q1: Dwelling unit elsewhere

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=119264 /-] [Invalid=0 /-]		
Literal question	Does the household own any dwelling elsewhere?	
Interviewer's instructions	It is to be ascertained as to whether or not the sample household owns any dwelling unit elsewhere i. e. place (s) other than the place of present stay and the information obtained will be recorded in codes against item 1.	

Value	Label	Cases	Percentage
1	Yes: at the native place	9250	7.8%
2	Yes: other than the native place :same village/town	697	0.6%
3	Yes: other than the native place :elsewhere	1123	0.9%
4	Yes: native place as well as other place	801	0.7%
5	no	107386	90.0%
9	Invalid	7	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 B9_q2: Type of structure (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119264 /-] [Invalid=0 /-]
Literal question	Type of structure
Interviewer's instructions	If the sample household owns any dwelling elsewhere (i.c. for codes 1, 2, 3 and 4 against item 1), the dwelling elsewhere (i. c., Whether the structure is pucca, semi-pucca, katcha or katcha will be indicated against this item in terms of codes.

Value	Label	Cases	Percentage
0	NA	107439	90.1%

#18 B9_q2: Type of structure (code)

Value	Label	Cases	Percentage
1	Pucca	5292	4.4%
2	Semi-pucca	4082	3.4%
3	Serviceable katcha	2205	1.8%
4	Serviceable unserviceable katcha	240	0.2%
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.

#19 B9_q3: Location (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119264 /-] [Invalid=0 /-]
Literal question	Location (if yes i. e., codes 1-4 in item 1)
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
0	NA	107479	90.1%
1	Rural area of the same district	4497	3.8%
2	Urban area of the same district	1218	1.0%
3	Rural area of another district of the same state	2533	2.1%
4	Urban area of another district of the same state	869	0.7%
5	Rural area of another state	2089	1.8%
6	Urban area of another state	579	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 B9_q4: Present use (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119264 /-] [Invalid=0 /-]
Literal question	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 codes

Value	Label	Cases	Percentage
0	NA	107499	90.1%
1	Occupied :rented	1429	1.2%
2	Occupied :free of charge	7796	6.5%
3	Vacant	2527	2.1%
9	Invalid	13	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 B9_q5: cultivable land elsewhere?

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=119264 /-] [Invalid=0 /-]		
Literal question Does the household own any cultivable land elsewhere ?		
Interviewer's instructions	It is to be ascertained whether the sample household owns any cultivable land elsewhere or not. The information obtained is entered against this item in codes	

#21 B9_q5: cultivable land elsewhere?

Value	Label	Cases	Percentage
0	NA	422	0.4%
1	Yes :at native place	13596	11.4%
2	Yes :other than native place : same village/town	4365	3.7%
3	Yes :else where	1587	1.3%
4	Yes :native place as well as other place	950	0.8%
5	No:	98344	82.5%

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

#22 B9_q6: Plot for house constn?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119264 /-] [Invalid=0 /-]
Literal question	Does the household own a plot for house construction ?
Interviewer's instructions	The information as to whether or not the sample household owns a plot for house construction will be ascertained and recorded in codes against item

Value	Label	Cases	Percentage
0	NR	805	0.7%
1	Yes :at native place	5518	4.6%
2	Yes :other than native place : same village/town	2383	2.0%
3	Yes :else where	788	0.7%
4	Yes :native place as well as other place	350	0.3%
5	No:	109417	91.7%
9	Invalid	3	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 B9_q7: Planning for house?

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=119264 /-] [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 during the next two years, for such a household, code 1 will be recorded against this item; otherwise, code 2 will be recorded.

Value	Label	Cases	Percentage
0	NR	785	0.7%
1	Yes	4008	3.4%
2	No	114450	96.0%
9	invalid	21	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.

#24 B9_q8: Source of finance (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119264 /-] [Invalid=0 /-]
Literal question	If yes 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.

#24 B9_q8: Source of finance (code)

Value	Label	Cases	Percentage
0	NA	115274	96.7%
1	Own savings	1438	1.2%
2	Borrowings	921	0.8%
3	Both	1624	1.4%
9	Invalid	7	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 B9_q9: Farm/non-farm business?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119264 /-] [Invalid=0 /-]
Literal question	Did any member of the household participate in farm/non-farm activities elsewhere during the last year?
Interviewer's instructions	it is to be ascertained as to whether or not any member of the household participated in the activities relating to farm or non-farm business elsewhere i.e., place(s) other than the place of stay and the information reported by the household will be recorded against this item. If the information is in the affirmative code 1; otherwise code 2 will be recorded. Activities relating to industry section `0` will be considered as belonging to `farm` and those relating to industry section 1 - 9 as belonging to `non-farm`.

Value	Label	Cases	Percentage
0	NR	503	0.4%
1	Yes	4621	3.9%
2	No	114115	95.7%
9	Invalid	25	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 B9_q10: Period of stay elswehere(code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119264 /-] [Invalid=0 /-]
Literal question	If yes in item 9, period of stay elsewhere during the last year
Interviewer's instructions	This item will be filled-in for those households with code 1 against item 9. If more than one member of the household stayed elsewhere during the last 365 days in connection with farm/non-farm activities, the period of stay to be reported will relate to the member who stayed elsewhere for the longest period. The period of stay will be recorded in terms of codes.

Value	Label	Cases	Percentage
0	NA	114852	96.3%
1	Less than 1 month	847	0.7%
2	1 – 2 months	694	0.6%
3	2 - 4 months	539	0.5%
4	4 to six months	447	0.4%
5	Six months and more	1879	1.6%
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.

#27 Fract_1: Fractile(MPCE)-State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119264 /-] [Invalid=0 /-]
Recoding and Derivation	Generated variable

#27 Fract_1: Fractile(MPCE)-State

Value	Label	Cases	Percentage
01		21069	17.7%
02		13214	11.1%
03		12008	10.1%
04		10609	8.9%
05		10879	9.1%
06		10769	9.0%
07		10406	8.7%
08		10251	8.6%
09		10130	8.5%
10		5484	4.6%
11		4445	3.7%

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.

#28 Fract_2: Fractile(MPCE)-All India

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119264 /-] [Invalid=0 /-]
Recoding and Derivation	Generated variable

Value	Label	Cases	Percentage
01		21688	18.2%
02		14618	12.3%
03		12149	10.2%
04		11287	9.5%
05		10897	9.1%
06		10366	8.7%
07		10120	8.5%
08		9679	8.1%
09		9376	7.9%
10		4662	3.9%
11		4422	3.7%

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.

#29 Fract_3: Fractile(Area)-State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119264 /-] [Invalid=0 /-]
Recoding and Derivation	Generated variable

Value	Label	Cases	Percentage
01		38048	31.9%
02		17120	14.4%
03		14640	12.3%
04		12685	10.6%
05		9994	8.4%
06		8193	6.9%
07		7259	6.1%

#29 Fract_3: Fractile(Area)-State

Value	Label	Cases	Percentage
08		5664	4.7%
09		4024	3.4%
10		1101	0.9%
11		535	0.4%
13		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.

#30 Fract_4: Fractile(Area)-All India

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119264 /-] [Invalid=0 /-]
Recoding and Derivation	Generated variable

Value	Label	Cases	Percentage
01		39823	33.4%
02		17453	14.6%
03		14238	11.9%
04		11854	9.9%
05		9666	8.1%
06		7898	6.6%
07		6738	5.6%
08		5519	4.6%
09		3824	3.2%
10		1308	1.1%
11		943	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.

#31 MPCE: Monthly per capita expenditure(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0-20000] [Missing=*]
Statistics [NW/ W]	[Valid=119264 /-] [Invalid=0 /-] [Mean=300.739 /-] [StdDev=229.925 /-]
Recoding and Derivation	Generated variable

#32 Wgt_SS: Multiplier-Subsample(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0.85-237996.2] [Missing=*]
Statistics [NW/ W]	[Valid=119264 /-] [Invalid=0 /-] [Mean=2603.868 /-] [StdDev=4068.613 /-]
Recoding and Derivation	Generated Weight variable

#33 Wgt_Combined: Multiplier-Combined(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0.42-118998.1] [Missing=*]
Statistics [NW/ W]	[Valid=119264 /-] [Invalid=0 /-] [Mean=1305.919 /-] [StdDev=2044.609 /-]
Recoding and Derivation	Generated Weight variable

File Block-10-Use of public distribution system-Records

#1 Key_Hhold: Key to identify hhold

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=699582 /-] [Invalid=0 /-]

File Bloc	File Block-10-Use of public distribution system-Records					
#1 Key_Hhold	d: Key to	identify hhold				
Recoding and D	erivation	Generated KEY variable				
#2 Key_item:	Key to i	dentify commodity				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	N]	[Valid=699582 /-] [Invalid=0 /-]				
Recoding and D	erivation	Generated KEY variable				
#3 Round_Sc	hedule:	Round-Schedule				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	N]	[Valid=699582 /-] [Invalid=0 /-]				
Literal question		See respective variable in data set of Block-3 for de	etails			
Recoding and D	erivation	See respective variable in data set of Block-3 for de	etails			
Value	Label		Cases	Percentage		
493			699582		100.0%	
		number of cases found in the data file. They cannot be interpret	ed as summar	y statistics of the population of interest.		
#4 RecordID:	Record					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	/ /]	[Valid=699582 /-] [Invalid=0 /-]				
Literal question		See respective variable in data set of Block-3 for de				
Recoding and D	erivation	See respective variable in data set of Block-3 for de	etails			
Value	Label		Cases	Percentage		
10 Warning: these figure	es indicate the	number of cases found in the data file. They cannot be interpret	699582	ov statistics of the population of interest	100.0%	
#5 Sample: S				,		
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	N]	[Valid=699582 /-] [Invalid=0 /-]				
Literal question		See respective variable in data set of Block-3 for de	etails			
Recoding and D	erivation	See respective variable in data set of Block-3 for de	etails			
Value	Label		Cases	Percentage		
1	Central sa	mple	699582		100.0%	
2	State sam		0	0.0%		
		number of cases found in the data file. They cannot be interpret	ed as summar	y statistics of the population of interest.		
#6 Sub_Roun	d: Sub-l	Round				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	N]	[Valid=699582 /-] [Invalid=0 /-]				
Literal question		See respective variable in data set of Block-3 for de				
Recoding and D	erivation	See respective variable in data set of Block-3 for de	etails			
Value	Label		Cases	Percentage		
1	Sub-round		355367		50.8%	
2	Sub-round	-2	344215		49.2%	

File Bloc	:k-10-U	se of public distribution	n system-R	ecords	
#7 Sub_sam	ple: Sub_	sample			
Information		[Type= discrete] [Format=character] [Missin	ng=*]		
Statistics [NW/	w]	[Valid=699582 /-] [Invalid=0 /-]			
Literal question	n	See respective variable in data set of Block	c-3 for details		
Recoding and	Derivation	See respective variable in data set of Block	c-3 for details		
Value	Label		Cases	Percentage	
1	Sub-samp	le-1	348249		49.8%
2	Sub-samp	le-2	351333		50.2%
Warning: these figu	res indicate the	number of cases found in the data file. They cannot be	e interpreted as summary	statistics of the population of interest.	
#8 Sector: Se	ector				
Information		[Type= discrete] [Format=character] [Missing transfer of the character]	ng=*]		
Statistics [NW/	w]	[Valid=699582 /-] [Invalid=0 /-]			
Literal question	n	See respective variable in data set of Block	k-3 for details		
Recoding and	Derivation	See respective variable in data set of Block	k-3 for details		
Value	Label		Cases	Percentage	
1	Rural		438382		62.7%
2	Urban		261200	37.3%	
		number of cases found in the data file. They cannot b	e interpreted as summary	statistics of the population of interest.	
#9 State: Sta	ite				
Information		[Type= discrete] [Format=character] [Missing transfer of the content of the conte	ng=*]		
Statistics [NW/	w]	[Valid=699582 /-] [Invalid=0 /-]			
Literal question	n	See respective variable in data set of Block	c-3 for details		
Recoding and	Derivation	See respective variable in data set of Block	k-3 for details		
		Frequency table not s	shown (32 Modalities)	
#10 Region:	Region				
Information		[Type= discrete] [Format=character] [Missin	ng=*]		
Statistics [NW/	w]	[Valid=699582 /-] [Invalid=0 /-]			
Literal question	n	See respective variable in data set of Block	c-3 for details		
Recoding and	Derivation	See respective variable in data set of Block	c-3 for details		
Value	Label		Cases	Percentage	
1	Region-1		261772		37.4%
2	Region-2		188722	27.0%	
3	Region-3		118422	16.9%	
4	Region-4		88480	12.6%	
5	Region-5		27582	3.9%	
6	Region-6		8180	1.2%	
7 Warning: these figu	Region-7	number of cases found in the data file. They cannot b	6424	0.9%	
#11 Stratum_			orproted as summary	- Calibration of Interest	
Information		_	na=*1		
	10/1	[Type= discrete] [Format=character] [Missin	i9- 1		
Statistics [NW/	AAI	[Valid=699582 /-] [Invalid=0 /-]			

### Stratum_No: Stratum_No See respective variable in data set of Block-3 for details	File Bloc	ck-10-U	se of public distribution syster	n-R	ecords		
Recoding and Derivation See respective variable in data set of Block-3 for details Frequency table not shown (81 Modalities) Frequency table not sho	#11 Stratum	_No: Stra	tum_No				
#12 Sub_stratum: Sub_stratum Information Type= discrete] [Format=character] [Missing="] Statistics [NWW] Valid=699582 /-] [Invalid=0 /-]	Literal questio	Literal question See respective variable in data set of Block-3 for details					
Information [Type= discrete] [Format=character] [Missing="]	Recoding and	Derivation	See respective variable in data set of Block-3 for details				
Information Type= discrete] [Format=character] [Missing="] Statistics [NW W] Valid=699582 /-] [Invalid=0 /-] Literal question See respective variable in data set of Block-3 for details Recoding and Derivation See respective variable in data set of Block-3 for details Value Label Cases Percentage 62.7% 40106 5.7% 22.0% 40.00 5.7% 2 22.1054 31.6% 40.00 5.7% 2 22.1054 31.6% 40.00 5.7% 2 22.1054 31.6% 40.00 5.7% 2 22.1054 31.6% 40.00 5.7% 2 22.1054 31.6% 40.00 5.7% 2 22.1054 31.6% 40.00 6.7% 2 22.1054 31.6% 40.00 6.7% 2 22.1054 31.6% 40.00 6.7% 2 22.1054 31.6% 40.00 6.7% 2 22.1054 31.6% 40.00 6.7% 2 22.1054 31.6% 40.00 6.7% 2 22.1054 31.6% 40.00 2 22.1054 31.6% 40.00 3 4.00 40.00 6.7% 2 22.1054 31.6% 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. #14 SUB_block_NO: Hamilet Group/Sub-block NO. Information Type= discrete] [Format=character] [Missing="] Statistics [NW W] [Valid=699582 /-] [Invalid=0 /-] Literal question See respective variable in data set of Block-3 for details Value Label Cases Percentage 0 53.4604 76.4% 16.4978 23.6%			Frequency table not shown (81 Mod	lalities)		
Statistics (NW/ W) [Valid=699582 -] [Invalid=0 /-] Literal question See respective variable in data set of Block-3 for details Recoding and Derivation See respective variable in data set of Block-3 for details Value Label	#12 Sub_stra	atum: Sub	o_stratum				
See respective variable in data set of Block-3 for details	Information		[Type= discrete] [Format=character] [Missing=*]				
Value Label Cases Percentage	Statistics [NW	/ w]	[Valid=699582 /-] [Invalid=0 /-]				
Value Label Cases Percentage 0	Literal questio	n	See respective variable in data set of Block-3 for details				
0	Recoding and	Derivation	See respective variable in data set of Block-3 for details				
### Authors ### A	Value	Label	Ca	ses	Percentage		
221094 31.6% 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. #13 FSU: Village/Block Sr. No.(FSU) Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/W] [Valid=699582 /-] [Invalid=0 /-] Literal question See respective variable in data set of Block-3 for details #14 Sub_block_No: Hamlet Group/Sub-block No. Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/W] [Valid=699582 /-] [Invalid=0 /-] Literal question See respective variable in data set of Block-3 for details #24 Sub_block_No: Hamlet Group/Sub-block No. Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/W] [Valid=699582 /-] [Invalid=0 /-] Literal question See respective variable in data set of Block-3 for details #25 Stage2stratum_No: Second-stage stratum no. Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/W] [Valid=699582 /-] [Invalid=0 /-] See respective variable in data set of Block-3 for details **Cases Percentage** See respective variable in data set of Block-3 for details **Cases Percentage** **July Each See Respective variable in data set of Block-3 for details **See respective variable in data set of Block-3 for details **See respective variable in data set of Block-3 for details **Percentage** **July Each See Respective variable in data set of Block-3 for details **July Each See Respective variable in data set of Block-3 for details **July Each See Respective variable in data set of Block-3 for details **July Each See Respective variable in data set of Block-3 for details **July Each See Respective variable in data set of Block-3 for details **July Each See Respective Variable in data set of Block-3 for details **July Each See Respective Variable in data set of	0		438	382		62.7%	
### FSU: Village/Block Sr. No.(FSU) Information	1		40	106	5.7%		
#13 FSU: Village/Block Sr. No.(FSU) Information							
Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=699582 /-] [Invalid=0 /-] Literal question See respective variable in data set of Block-3 for details #14 Sub_block_No: Hamlet Group/Sub-block No. Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=699582 /-] [Invalid=0 /-] Literal question See respective variable in data set of Block-3 for details #2 Sub_block_No: Hamlet Group/Sub-block No. Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=699582 /-] [Invalid=0 /-] Literal question See respective variable in data set of Block-3 for details #2 Sub_block_No: Percentage Percentage *2 Sub_block_No: Percentage Percentage *3 Sub_block_No: Percentage Percentage *4 Sub_block_No: Percentage Percentage *5 Statistics [NW/W] [Valid=699582 /-] [Invalid=0 /-] Literal question See respective variable in data set of Block-3 for details #4 Sub_block_No: Percentage *4 Sub_block_No: Percen				ummary	statistics of the population of interest.		
Statistics [NW/ W] Valid=699582 /-] [Invalid=0 /-] Literal question See respective variable in data set of Block-3 for details #14 Sub_block_No: Hamlet Group/Sub-block No. Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=699582 /-] [Invalid=0 /-] Literal question See respective variable in data set of Block-3 for details Recoding and Derivation See respective variable in data set of Block-3 for details Recoding and Derivation See respective variable in data set of Block-3 for details Recoding and Derivation See respective variable in data set of Block-3 for details Value Label Cases Percentage 0 534604 23.6% 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. #15 Stage2stratum_No: Second-stage stratum no. Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=699582 /-] [Invalid=0 /-] Literal question See respective variable in data set of Block-3 for details Recoding and Derivation See respective variable in data set of Block-3 for details Value Label Cases Percentage 1 307165 43.9% 2 392417 56.1% Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #16 Flot: Flot Information [Type= discrete] [Format=character] [Missing=*]		iage/Bioc	<u> </u>				
See respective variable in data set of Block-3 for details							
#14 Sub_block_No: Hamlet Group/Sub-block No. Information			<u> </u>				
#14 Sub_block_No: Hamlet Group/Sub-block No. Information			See respective variable in data set of Block-3 for details				
Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=699582 /-] [Invalid=0 /-] Literal question See respective variable in data set of Block-3 for details Value Label Cases Percentage 0 534604 76.4% 1 164978 23.6% 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. #15 Stage2stratum_No: Second-stage stratum no. Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=699582 /-] [Invalid=0 /-] Literal question See respective variable in data set of Block-3 for details Recoding and Derivation See respective variable in data set of Block-3 for details Recoding and Derivation See respective variable in data set of Block-3 for details Value Label Cases Percentage 1 307165 43.9% 2 309417 56.1% Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #16 Flot: Flot Information [Type= discrete] [Format=character] [Missing=*]			·	ee respective variable in data set of Block-3 for details			
Statistics [NW/ W] [Valid=699582 /-] [Invalid=0 /-] Literal question See respective variable in data set of Block-3 for details Value Label Cases Percentage 0 534604 76.4% 1 64978 23.6% 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. #15 Stage2stratum_No: Second-stage stratum no. Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=699582 /-] [Invalid=0 /-] Literal question See respective variable in data set of Block-3 for details Recoding and Derivation See respective variable in data set of Block-3 for details Value Label Cases Percentage 1 307165 43.9% 2 392417 56.1% Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #16 Flot: Flot Information [Type= discrete] [Format=character] [Missing=*]	#14 Sub_blo	ck_No: H	amlet Group/Sub-block No.				
Literal question See respective variable in data set of Block-3 for details Value Label Cases Percentage 0 534604 164978 23.6% 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. #15 Stage2stratum_No: Second-stage stratum no. Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=699582 /-] [Invalid=0 /-] Literal question See respective variable in data set of Block-3 for details Recoding and Derivation See respective variable in data set of Block-3 for details Value Label Cases Percentage 1 307165 43.9% 2392417 Sentanting: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #16 Flot: Flot Information [Type= discrete] [Format=character] [Missing=*]	Information		[Type= discrete] [Format=character] [Missing=*]				
Value Label Cases Percentage	Statistics [NW	/ W]	[Valid=699582 /-] [Invalid=0 /-]				
Value Label Cases Percentage 0 534604 23.6% 1 64978 23.6% 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. #15 Stage2stratum_No: Second-stage stratum no. Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=699582 /-] [Invalid=0 /-] Literal question See respective variable in data set of Block-3 for details Value Label Cases Percentage 1 307165 43.9% 2 392417 56.1% Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #16 Flot: Flot Information [Type= discrete] [Format=character] [Missing=*]	Literal questio	n	See respective variable in data set of Block-3 for details				
1 164978 23.6% 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. #15 Stage2stratum_No: Second-stage stratum no. Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=699582 /-] [Invalid=0 /-] Literal question See respective variable in data set of Block-3 for details Recoding and Derivation See respective variable in data set of Block-3 for details Value Label Cases Percentage 1 307165 43.9% 2 392417 56.1% Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #16 Flot: Flot Information [Type= discrete] [Format=character] [Missing=*]	Recoding and	Derivation	See respective variable in data set of Block-3 for details				
1 164978 23.6% 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. #15 Stage2stratum_No: Second-stage stratum no. Information	Value	Label	Ca	ses	Percentage		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #15 Stage2stratum_No: Second-stage stratum no. Information	0		534	604		76.4%	
#15 Stage2stratum_No: Second-stage stratum no. Information		uras indicata the					
Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=699582 /-] [Invalid=0 /-] Literal question See respective variable in data set of Block-3 for details Recoding and Derivation See respective variable in data set of Block-3 for details Value Label Cases Percentage 1 307165 43.9% 2 392417 56.1% Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #16 Flot: Flot Information [Type= discrete] [Format=character] [Missing=*]			· · · · · ·	ummary	statistics of the population of interest.		
Statistics [NW/ W] [Valid=699582 /-] [Invalid=0 /-] Literal question See respective variable in data set of Block-3 for details Recoding and Derivation See respective variable in data set of Block-3 for details Value Label Cases Percentage 1 307165 43.9% 2 392417 56.1% Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #16 Flot: Flot Information [Type= discrete] [Format=character] [Missing=*]		<u>-</u>					
Literal question See respective variable in data set of Block-3 for details Value Label Cases Percentage		/ W1	11 0 1				
Recoding and Derivation See respective variable in data set of Block-3 for details Value Label Cases Percentage 1 307165 43.9% 2 392417 56.1% Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #16 Flot: Flot Information [Type= discrete] [Format=character] [Missing=*]			, , ,				
1 307165 43.9% 2 392417 56.1% Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #16 Flot: Flot Information [Type= discrete] [Format=character] [Missing=*]							
1 307165 43.9% 2 392417 56.1% Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #16 Flot: Flot Information [Type= discrete] [Format=character] [Missing=*]				ses	Percentage		
2 392417 56.1% Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #16 Flot: Flot Information [Type= discrete] [Format=character] [Missing=*]						9%	
#16 Flot: Flot Information [Type= discrete] [Format=character] [Missing=*]							
Information [Type= discrete] [Format=character] [Missing=*]	Warning: these figu	res indicate the	number of cases found in the data file. They cannot be interpreted as s	ummary	statistics of the population of interest.		
	#16 Flot: Flo	t					
Statistics [NW/ W] [Valid=699582 /-] [Invalid=0 /-]	Information		[Type= discrete] [Format=character] [Missing=*]				
	Statistics [NW	/ W]	[Valid=699582 /-] [Invalid=0 /-]				

#16 Flot: Flo	ot				
Literal questic	on	See respective variable in data set of B	lock-3 for details		
Recoding and	Derivation	See respective variable in data set of B	lock-3 for details		
#17 Hhold N	No: Sampl	e Household no.			
 Information	•	[Type= discrete] [Format=character] [Mi	ssing=*1		
Statistics [NW	// W1	[Valid=699582 /-] [Invalid=0 /-]	9 1		
Literal questic	-	See respective variable in data set of B	lock-3 for details		
Recoding and		See respective variable in data set of B			
		See respective variable in data set of b	iock-3 for details		
Value	Label		Cases	Percent	age
01			119598		17.1%
02			115084		16.5%
03			111075		15.9%
04			83637		12.0%
05			78195		11.2%
06			50839	7.3%	
07			35367	5.1%	
08			30497	4.4%	
09			22217	3.2%	
10			20564	2.9%	
11			7989	1.1%	
12			6898	1.0%	
13			5995	0.9%	
14			4997	0.7%	
15			3921	0.6%	
16			2709	0.4%	
		number of cases found in the data file. They cann	oot be interpreted as summar	y statistics of the population of inte	rest.
	_SII_NO. (Commodity no			
nformation		[Type= discrete] [Format=character] [Mi	ssing=*]		
Statistics [NW/ W]		[Valid=699582 /-] [Invalid=0 /-]			
Literal questic	on	Commodity			
Interviewer's instructions		Names of six commodities for which the commodities listed are rice, wheat, atta each of these items.			
Value	Label		Cases	Percent	age
001	Rice(kg)		117581		16.8%
002	Wheat(Kg		114761		16.4%
003	Atta(kg)		115542		16.5%
004	Sugar(Kg)		117287		16.8%
005	Edible Oil	Kg)	117162		16.7%
	Kerosene(117249		16.8%

_	1	25	

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

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

#19 B10_q3: Mode of purchase (code)

Information

#19 B10_q3: Mode of purchase (code)

Statistics [NW/ W]	[Valid=699582 /-] [Invalid=0 /-]
Literal question	Mode of purchase (code)
Interviewer's instructions	By mode of purchase, it is meant the way in which the sample household usually purchases the specified commodities either from pds or other sources. The information on the mode of purchase will be recorded in this column, in terms of codes

Value	Label	Cases	Percentage
0	NR	964	0.1%
1	Does not purchase	193381	27.6%
2	Purchase on a day to day basis	22400	3.2%
3	Weekly basis	72382	10.3%
4	Fortnight basis	29151	4.2%
5	Monthly basis	205205	29.3%
6	As and when needed	176092	25.2%
9	Invalid	7	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.

#20 B10_q4: Availability in pds (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=699582 /-] [Invalid=0 /-]
Interviewer's instructions	Information regarding the availability of the specified commodities in the pds will be collected and recorded in this column in codes. If a particular commodity is not supplied at all through the pds, code-1 will be recorded in column 4, against that commodity. On the other hand, if it is available from the pds but supply of that commodity is irregular, then code 6 will be recorded against that commodity. Other codes are self-explanatory.

Value	Label	Cases	Percentage	
0	NA	7576	1.1%	
1	No supply through pds	279367		39.9%
2	In general regular supply on a :daily basis	11988	1.7%	
3	In general regular supply on a weekly basis	39148	5.6%	
4	In general regular supply on a fortnightly basis	26066	3.7%	
5	In general regular supply on a monthly basis	255457		36.5%
6	In general regular supply on a erratic supply	79963	11.4%	
7		4	0.0%	
8		3	0.0%	
9	Invalid	10	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 B10_q5: Whether purchased from pds (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W] [Valid=699582 /-] [Invalid=0 /-]	
Literal question	Whether purlchalsed during last month (codes)
Interviewer's instructions	Information as to whether a particular commodity listed in column(1) had been purchased during the last 40 days preceding the date of survey and if the household had purchased that item, the source of purchase will be ascertained and recorded in codes for each of the 6 specified commodities.

Value	Label	Cases	Percentage
1	Yes-from :pds only	113749	16.3%
2	Other sources only	259352	37.1%

#21 B10_q5: Whether purchased from pds (code)

Value	Label	Cases	Percentage
3	Both sources	92882	13.3%
4	No	233599	33.4%

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.

#22 B10_q6: PDS quantity(0.0)

Information	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W] [Valid=699582 /-] [Invalid=0 /-] [Mean=1.963 /-] [StdDev=6.485 /-]	
Literal question	Quantity of commodity purchased from pds
Interviewer's instructions	quantity and value purchased from pds: these two columns will be filled-in for the commodities purchased either in full or in part from pds (i. e. for those with codes 1 or 3 in column (5) during the last month. The quantity and the corresponding value of the commodity purchased from pds during last month will be recorded in columns (6) and (7) respectively. Quantity will be recorded in the unit specified in column 2 in one place of decimal and the value will be recorded in rupees in whole number. Cross `x` marks will be put in these columns if no purchase of the particular commodity from pds is made during the reference period.

#23 B10_q7: PDS value(Rs)

Information	[Type= continuous] [Format=numeric] [Range= 0-2550] [Missing=*]
Statistics [NW/ W] [Valid=699582 /-] [Invalid=0 /-] [Mean=9.081 /-] [StdDev=30.281 /-]	
Literal question	Value of commodity purchased from pds
Interviewer's instructions	See Q.6 for details

#24 B10_q8: Other source - quantity (0.0)

Information	[Type= continuous] [Format=numeric] [Range= 0-8000] [Missing=*]
Statistics [NW/ W]	[Valid=699582 /-] [Invalid=0 /-] [Mean=5.879 /-] [StdDev=20.581 /-]
Literal question	Quantity of commodity purchased from other sources
Interviewer's instructions	These two columns relate to purchase from sources other than pds (i. e. cases of code 2 or 3 in col. (5) during the last month. Quantity and value figures of these purchases will be recorded in columns (8) and (9) respectively in the similar manner in which columns (6) and (7) are entered. If any commodity mentioned in col. (1) is not purchased from sources other than public distribution system during the reference period, cross 'x' marks will be put in columns (8) & (9) against that commodity.

#25 B10_q9: Other source - value (Rs)

Information [Type= continuous] [Format=numeric] [Range= 0-4620] [Missing=*]	
Statistics [NW/ W]	[Valid=699582 /-] [Invalid=0 /-] [Mean=43.06 /-] [StdDev=94.549 /-]
Literal question Value of commodity purchased from other sources	
Interviewer's instructions	See Q.8 for details

#26 B10_q10: If not purchased from pds,reason

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W] [Valid=699582 /-] [Invalid=0 /-]	
Literal question	if not purchased from pds (code 2 or 4 in column 5) reason?
Interviewer's instructions	When a household did not purchase a particular commodity from the pds during the reference period, the reason for not purchasing it from pds will be enquired and the reported reason will be recorded in col.(10) in codes.

Value	Label	Cases	Percentage
0	NA	399982	57.2%
1	Not entitled	7201	1.0%

#26 B10_q10: If not purchased from pds,reason

Value	Label	Cases	Percentage
2	Not having ration/permit card	66189	9.5%
3	Not required	63243	9.0%
4	Not available	111665	16.0%
5	quality not satisfactory	19868	2.8%
6	Not available in the required quantity	5799	0.8%
7	credit not possible	5177	0.7%
8	Invalid	26	0.0%
9	Others	20432	2.9%

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.

#27 B10_q11: Home-grown:quantity(0.0)

Information	[Type= continuous] [Format=numeric] [Range= 0-2000] [Missing=*]	
Statistics [NW/ W] [Valid=699582 /-] [Invalid=0 /-] [Mean=2.848 /-] [StdDev=15.54 /-]		
Literal question	Consumption during last month out of home grown -Quantity	
Interviewer's instructions	Consumption of any of the six items made out of home grown/produced stock i. e. out of good produced by the household in its own farm or manufacturing establishments during the last 30 days will be recorded. The quantity of an item consumed out of home-grown stock will be recorded in col.(11) and its value will be recorded in col.(12). The value will be imputed at the ex-far/ex-factory price. Produced and brought from village home and consumed in urban residence will also be treated as 'home grown' stock. Home produced agricultural production include any produce obtained from cultivation by household or obtained in the form of rent-share of land leased out. It may be noted here that when wheat is grown by the household but consumed in the form of atta. Then consumption of atta (not wheat) out of home grown stock will be considered to have taken place and is to be recorded against 'atta'.	

#28 B10_q12: Home-grown :Value (Rs)

Information	[Type= continuous] [Format=numeric] [Range= 0-20000000] [Missing=*]
Statistics [NW/ W]	[Valid=699582 /-] [Invalid=0 /-] [Mean=43.061 /-] [StdDev=23913.012 /-]
Literal question	Consumption during last month out of home grown - value
Interviewer's instructions	See Q.11 for details

#29 B10_q13: Total quantity (0.0)

Information	[Type= continuous] [Format=numeric] [Range= 0-2000070] [Missing=*]
Statistics [NW/ W] [Valid=699582 /-] [Invalid=0 /-] [Mean=13.8 /-] [StdDev=2391.347 /-]	
Literal question	total consumption during last month - quantity

#30 B10_q14: Total Value (Rs)

Information	[Type= continuous] [Format=numeric] [Range= 0-4200] [Missing=*]	
Statistics [NW/ W]	[Valid=699582 /-] [Invalid=0 /-] [Mean=67.705 /-] [StdDev=117.736 /-]	
Literal question	total consumption during last month - Value	

#31 Fract_1: Fractile(MPCE)-State

	Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W] [Valid=699582 /-] [Invalid=0 /-] Recoding and Derivation Generated variables		[Valid=699582 /-] [Invalid=0 /-]
		Generated variables

Value	Label	Cases	Percentage	
01		122076		17.4%

#31 Fract_1: Fractile(MPCE)-State

Value	Label	Cases	Percentage
02		77555	11.1%
03		70706	10.1%
04		62423	8.9%
05		64211	9.2%
06		62930	9.0%
07		61405	8.8%
08		60505	8.6%
09		59499	8.5%
10		32144	4.6%
11		26128	3.7%
Warning: these	Warning: 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 Fract_2: Fractile(MPCE)-All India

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

[Valid=699582 /-] [Invalid=0 /-]

Recoding and Derivation Generated variables

Statistics [NW/ W]

Value	Label	Cases	Percentage
01		125639	18.0%
02		85519	12.2%
03		71451	10.2%
04		66251	9.5%
05		64162	9.2%
06		61065	8.7%
07		59781	8.5%
08		56982	8.1%
09		55359	7.9%
10		27363	3.9%
11		26010	3.7%

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.

#33 Fract_3: Fractile(Area)-State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=699582 /-] [Invalid=0 /-]
Recoding and Derivation	Generated variables

Value	Label	Cases	Percentage
01		224243	32.1%
02		100571	14.4%
03		86055	12.3%
04		73964	10.6%
05		58457	8.4%
06		47903	6.8%
07		42439	6.1%
08		33118	4.7%
09		23370	3.3%

#33 Fract_3: Fractile(Area)-State

Value	Label	Cases	Percentage
10		6411	0.9%
11		3051	0.4%

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.

#34 Fract_4: Fractile(Area)-All India

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=699582 /-] [Invalid=0 /-]
Recoding and Derivation	Generated variables

Value	Label	Cases	Percentage
01		234169	33.5%
02		102455	14.6%
03		83606	12.0%
04		69443	9.9%
05		56665	8.1%
06		46340	6.6%
07		39380	5.6%
08		32350	4.6%
09		22227	3.2%
10		7559	1.1%
11		5388	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.

#35 MPCE: Monthly per capita expenditure(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0-20500] [Missing=*]
Statistics [NW/ W]	[Valid=699582 /-] [Invalid=0 /-] [Mean=300.981 /-] [StdDev=227.2 /-]
Recoding and Derivation	Generated variables

#36 Wgt_SS: Multiplier-Subsample(0.00)

Information		[Type= continuous] [Format=numeric] [Range= 0.85-237996.2] [Missing=*]
	Statistics [NW/ W]	[Valid=699582 /-] [Invalid=0 /-] [Mean=2613.489 /-] [StdDev=4071.732 /-]
	Recoding and Derivation	Generated Weight variable

#37 Wgt_Combined: Multiplier-Combined(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0.42-118998.1] [Missing=*]
Statistics [NW/ W]	[Valid=699582 /-] [Invalid=0 /-] [Mean=1310.645 /-] [StdDev=2044.88 /-]
Recoding and Derivation	Generated Weight variable

File Block-11-General particulars of slum dwellers-Records

#1 Key_Hhold: Key to identify hhold

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=11322 /-] [Invalid=0 /-]	
Recoding and Derivation	Generated KEY variable	
#2 Round_Schedule: Round-Schedule		
Information	[Type= discrete] [Format=character] [Missing=*]	

File Block-11-General particulars of slum dwellers-Records						
#2 Round_S	chedule:	Round-Schedule				
Statistics [NW/	w]	[Valid=11322 /-] [Invalid=0 /-]				
Definition		See respective variables in data set of block-3 for de	etails			
Literal question	า	See respective variables in data set of block-3 for de	etails			
Value	Label		Cases	Percentage		
493			11322		100.0%	
#3 RecordID		e number of cases found in the data file. They cannot be interprete	a as summary	y statistics of the population of interest.		
Information	riccord	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	W1	[Valid=11322 /-] [Invalid=0 /-]				
Definition		See respective variables in data set of block-3 for de	etails			
Literal question		See respective variables in data set of block-3 for de				
		dec respective variables in data set of block of or de		Dt		
Value	Label		Cases	Percentage	400.00/	
11 Warning: these figure	res indicate the	e number of cases found in the data file. They cannot be interprete	11322 ed as summary	y statistics of the population of interest.	100.0%	
#4 Sample: S	Sample					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=11322 /-] [Invalid=0 /-]				
Definition		See respective variables in data set of block-3 for details				
Literal question		See respective variables in data set of block-3 for details				
Value	Label		Cases	Percentage		
1	Central sa	mple	11322		100.0%	
2 State san		•	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. #5 Sub_Round: Sub-Round						
Information	iiu. Sub-i					
Statistics [NW/	\A/1	[Type= discrete] [Format=character] [Missing=*]				
Definition	**1	[Valid=11322 /-] [Invalid=0 /-] See respective variables in data set of block-3 for details				
Literal question	•	See respective variables in data set of block-3 for de				
Value	Label	Coc respective variables in data set of block of or de		Percentage		
1	Sub-round	I-1	Cases 6410	Percentage	56.6%	
2	Sub-round		4912	4;	3.4%	
Warning: these figure	res indicate the	e number of cases found in the data file. They cannot be interprete	ed as summary	y statistics of the population of interest.		
#6 Sub_sam	ple: Sub_	_sample				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=11322 /-] [Invalid=0 /-]				
Definition		See respective variables in data set of block-3 for details				
Literal question		See respective variables in data set of block-3 for de	etails			
Value Label			Cases	Percentage		
4	Cub comm	lo 1	5750		50.8%	
1	Sub-samp	IC- I	0100		30.076	

File Block-11-General particulars of slum dwellers-Records #6 Sub_sample: Sub_sample

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

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=11322 /-] [Invalid=0 /-]

Definition See respective variables in data set of block-3 for details

Literal question See respective variables in data set of block-3 for details

Value	Label	Cases	Percentage
1	Rural	4944	43.7%
2	Urban	6378	56.3%

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.

#8 State: State

#7 Sector: Sector

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=11322 /-] [Invalid=0 /-]
Definition	See respective variables in data set of block-3 for details
Literal question	See respective variables in data set of block-3 for details

Frequency table not shown (32 Modalities)

#9 Region: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=11322 /-] [Invalid=0 /-]
Definition	See respective variables in data set of block-3 for details
Literal question	See respective variables in data set of block-3 for details

Value	Label	Cases	Percentage
1	Region-1	3891	34.4%
2	Region-2	2888	25.5%
3	Region-3	2574	22.7%
4	Region-4	1012	8.9%
5	Region-5	707	6.2%
6	Region-6	224	2.0%
7	Region-7	26	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.

#10 Stratum_No: Stratum_No

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=11322 /-] [Invalid=0 /-]
Definition	See respective variables in data set of block-3 for details
Literal question	See respective variables in data set of block-3 for details

#11 Sub_stratum: Sub_stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=11322 /-] [Invalid=0 /-]
Definition	See respective variables in data set of block-3 for details
Literal question	See respective variables in data set of block-3 for details

File Block-11-General particulars of slum dwellers-Records							
#12 FSU: \	/illage/Blod	k Sr. No.(FSU)					
Information		[Type= discrete] [Format=	character] [Missing=*]				
Statistics [N	IW/ W]	[Valid=11322 /-] [Invalid=0 /-]					
Definition		See respective variables in data set of block-3 for details					
Literal ques	tion	See respective variables in data set of block-3 for details					
#13 Sub_b	lock_No: F	lamlet Group/Sub-blo	ock No.				
Information		[Type= discrete] [Format=	character] [Missing=*]				
Statistics [N	IW/ W]	[Valid=11322 /-] [Invalid=0) /-]				
Definition		See respective variables i	in data set of block-3 for	details			
Literal ques	tion	See respective variables i	in data set of block-3 for	details			
#14 Stage2	2stratum_N	lo: Second-stage stra	atum no.				
Information		[Type= discrete] [Format=	character] [Missing=*]				
Statistics [N	IW/ W]	[Valid=11322 /-] [Invalid=0) /-]				
Definition		See respective variables i	in data set of block-3 for	details			
Literal ques	tion	See respective variables i	in data set of block-3 for	details			
#15 Flot: F	lot no						
Information		[Type= discrete] [Format=	character] [Missing=*]				
Statistics [N	IW/ W]	[Valid=11322 /-] [Invalid=0) /-]				
Definition		See respective variables in data set of block-3 for details					
Literal question		See respective variables in data set of block-3 for details					
#16 Hhold	_No: Samp	le Household no.					
Information		[Type= discrete] [Format=	character] [Missing=*]				
Statistics [N	IW/ W]	[Valid=11322 /-] [Invalid=0 /-]					
Definition		See respective variables in data set of block-3 for details					
Literal ques	tion	See respective variables i	in data set of block-3 for	details			
#17 B11_q	1: Declared	slum?					
Information		[Type= discrete] [Format=	character] [Missing=*]				
Statistics [N	IW/ W]	[Valid=11322 /-] [Invalid=0) /-]				
Literal ques	tion	Whether the slum is a dec	clared one ?				
Interviewer's instructions		This information is to be a codes which are : yes-1,		n dwellers ar	nd/or knowled	be persons and will be e	entered in
Value	Label			Cases		Percentage	
0	NR			87	0.8%		
1	Yes			3225		28.5%	
2	No			7994	0.407		70.6%
9 Warning: these	Invalid figures indicate the	e number of cases found in the da	ata file. They cannot be interpre	16 eted as summai	0.1% y statistics of th	e population of interest.	
		stay village/ Town (y	· · · · · · · · · · · · · · · · · · ·			•	
Information		[Type= continuous] [Form	•	99] [Missina=	=*]		
Statistics [N	IW/ W1	[Valid=11322 /-] [Invalid=0					

	2: Duration	stay village/ Town (year)			
Literal ques	tion	Duration of stay in the village / town (years)			
Interviewer's instructions		The period of stay in the village/town w If the period of stay is less than 6 mon		rounded off to the nearest integer against the 'O'.	his iter
#19 B11_q3 : Duration		of stay in slum(year)			
Information		[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=	*]	
Statistics [N	W/ W]	[Valid=11322 /-] [Invalid=0 /-] [Mean=24	1.422 /-] [StdDev=22.24	/-]	
Literal ques	tion	Duration of stay in the slum (years) :			
Interviewer's		The period of stay in the alum will be a this item. If the period of stay is less the		in years rounded off to the nearest integer	r agair
#20 B11_q	4: Before s	lum, accommodation type			
Information		[Type= discrete] [Format=character] [M	issing=*]		
Statistics [N	W/ W]	[Valid=11322 /-] [Invalid=0 /-]			
Literal ques	tion	If the household was living in the same earlier	village/town before mov	ring to the slum-type of accommodation ava	ailed o
Interviewer's instructions	-	The type of accommodation used before dlwelling-1, katcha-2, semi-pucca-3, p		Il be recorded in codes. The codes are : no)
Value	Label		Cases	Percentage	
0	NA		7903		69.8%
1	No dlwelli	ng	135	1.2%	
2	Katcha		1577	13.9%	
3	Semi puc	ca	1030	9.1%	
4	Pucca		676	6.0%	
9	Invalid		1	0.0%	
		e number of cases found in the data file. They can	not be interpreted as summary	statistics of the population of interest.	
^{#21} B11_q	5: Reason	for movement to slum			
Information		[Type= discrete] [Format=character] [Missing=*]			
nformation		[Valid=11322 /-] [Invalid=0 /-]			
	w/ w]	[Valid=11322 /-] [Invalid=0 /-]			
Information Statistics [N Literal ques				ring to the slum-Reason for movement to s	lum
Statistics [N Literal ques	tion	If the household was living in the same	village/town before mov	ich were living elsewhere in the same villag	
Statistics [N _iteral quest nterviewer's nstructions	tion	If the household was living in the same The reason for movement to the slum f	village/town before mov	ich were living elsewhere in the same villag	
Statistics [N Literal quest nterviewer's nstructions Value	tion	If the household was living in the same The reason for movement to the slum f	village/town before mov or those households wh certained and indicated i	ich were living elsewhere in the same villag n codes. Percentage	
Statistics [N Literal quest nterviewer's nstructions Value	tion s Label	If the household was living in the same The reason for movement to the slum f	village/town before movior those households whoertained and indicated i	ich were living elsewhere in the same villag n codes. Percentage	ge/tow
Statistics [N Literal quest nterviewer's nstructions Value 0	Label NA Low rent	If the household was living in the same The reason for movement to the slum f	village/town before movor those households whoertained and indicated in Cases	ich were living elsewhere in the same villag n codes. Percentage	ge/tow
Statistics [N Literal quest Interviewer's Instructions Value	Label NA Low rent Independe	If the household was living in the same The reason for movement to the slum to before moving into the slum will be as	village/town before movor those households who certained and indicated i Cases 7744 410	ich were living elsewhere in the same villag n codes. Percentage 3.6%	ge/tow
Statistics [N Literal quest interviewer's instructions Value 0 1 2	Label NA Low rent Independe	If the household was living in the same The reason for movement to the slum for before moving into the slum will be assent accommodation	village/town before move or those households who certained and indicated in the certain cert	Percentage 3.6% 14.4%	ge/tov
Statistics [N Literal quest nterviewer's nstructions Value 0 1 2 3	Label NA Low rent Independe	If the household was living in the same The reason for movement to the slum for before moving into the slum will be assent accommodation	village/town before movor those households whoertained and indicated in Cases 7744 410 1627 392	Percentage 3.6% 14.4% 3.5%	ge/tov
Statistics [N Literal quest Interviewer's Instructions Value 0 1 2 3 4	Label NA Low rent Independed Proximity Other Invalid	If the household was living in the same The reason for movement to the slum for before moving into the slum will be assent accommodation	village/town before mover those households who certained and indicated in Cases 7744 410 1627 392 10 1139	Percentage 3.6% 14.4% 3.5% 0.1%	ge/tov
Statistics [N Literal quest Interviewer's Instructions Value 0 1 2 3 4 9 Warning: these	Label NA Low rent Independe Proximity Other Invalid	If the household was living in the same The reason for movement to the slum for before moving into the slum will be asset to be a second to b	village/town before mover those households who certained and indicated in Cases 7744 410 1627 392 10 1139	Percentage 3.6% 14.4% 3.5% 0.1%	ge/tow
Statistics [N Literal quest Interviewer's Instructions Value 0 1 2 3 4 9 Warning: these	Label NA Low rent Independe Proximity Other Invalid	If the household was living in the same The reason for movement to the slum of before moving into the slum will be asset to be accommodation to place of work enumber of cases found in the data file. They can	village/town before mover those households who certained and indicated in Cases 7744 410 1627 392 10 1139 not be interpreted as summary	Percentage 3.6% 14.4% 3.5% 0.1%	ge/tov
Statistics [N Literal quest Interviewer's Instructions Value 0 1 2 3 4 9 Warning: these	Label NA Low rent Independe Proximity Other Invalid figures indicate the	If the household was living in the same The reason for movement to the slum of before moving into the slum will be assent accommodation to place of work e number of cases found in the data file. They can specified document	village/town before mover those households who certained and indicated in Cases 7744 410 1627 392 10 1139 not be interpreted as summary	Percentage 3.6% 14.4% 3.5% 0.1%	ge/tov

File Block-11-General particulars of slum dwellers-Records

#22 B11_q6: Possess specified document

Interviewer's instructions

The information as to whether the household possesses any of the specified documents will be recorded against this item in terms of codes. The codes are yes: ration card-1, photopass -2, both 3, no -4. An identity card with or with out a photo of the individual may be taken as photopass.

Value	Label	Cases	Percentage
0	NR	610	5.4%
1	Yes : ration card	7108	62.8%
2	Yes : photopass	110	1.0%
3	Yes: both	406	3.6%
4	No	3069	27.1%
9	Invalid	19	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 B11_q7: Any benefit?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=11322 /-] [Invalid=0 /-]
Literal question	whether received/expects any benefit as a slum dweller ?
Interviewer's instructions	It is to be ascertained whether or not the householdreceived/expects 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
0	NR	579	5.1%
1	Received allotment of land/tenement	896	7.9%
2	Expects allotment of land/tenement	1058	9.3%
3	Received other benefits	295	2.6%
4	Expects other benefits	985	8.7%
5	Received/expects no benefit	7508	66.3%
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.

#24 B11_q8: Tried out of slum?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=11322 /-] [Invalid=0 /-]
Literal question	Whether tried to move out of the slum?
Interviewer's instructions	This 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.

Value	Label	Cases	Percentage
0	NR	571	5.0%
1	Yes	454	4.0%
2	No	10294	90.9%
9	Invalid	3	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 B11_q9: Reason out of slum(code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=11322 /-] [Invalid=0 /-]
Literal question	(if yes in item 8) reason for moving out of slum

File Block-11-General particulars of slum dwellers-Records

#25 B11_q9: Reason out of slum(code)

Interviewer's If the informant 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
0	NA	10875	96.1%
1	Better accommodation	323	2.9%
2	Proximity to place of work	39	0.3%
3	social / religious factors	24	0.2%
9	Others	61	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.

#26 Fract_1: Fractile(MPCE)-State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=11322 /-] [Invalid=0 /-]
Recoding and Derivation	Generated variable

Value	Label	Cases	Percentage
01		2996	26.5%
02		1890	16.7%
03		1499	13.2%
04		1182	10.4%
05		981	8.7%
06		765	6.8%
07		749	6.6%
08		505	4.5%
09		485	4.3%
10		165	1.5%
11		105	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.

#27 Fract_2: Fractile(MPCE)-All India

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=11322 /-] [Invalid=0 /-]	
Recoding and Derivation	Generated variable	

Value	Label	Cases	Percentage
01		2733	24.1%
02		1974	17.4%
03		1499	13.2%
04		1222	10.8%
05		993	8.8%
06		851	7.5%
07		711	6.3%
08		594	5.2%
09		449	4.0%
10		184	1.6%
11		112	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.			

File Block-11-General particulars of slum dwellers-Records

#28 Fract_3: Fractile(Area)-State

Information [Type= discrete] [Format=cha	haracter] [Missing=*]
--	-----------------------

Statistics [NW/ W] [Valid=11322 /-] [Invalid=0 /-]

Recoding and Derivation | Generated variable

Value	Label	Cases	Percentage
01		6178	54.6%
02		1751	15.5%
03		1129	10.0%
04		766	6.8%
05		520	4.6%
06		339	3.0%
07		303	2.7%
08		186	1.6%
09		107	0.9%
10		29	0.3%
11		14	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 Fract_4: Fractile(Area)-All India

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

Statistics [NW/ W] [Valid=11322 /-] [Invalid=0 /-]

Recoding and Derivation | Generated variable

Value	Label	Cases	Percentage
01		5803	51.3%
02		1787	15.8%
03		1142	10.1%
04		821	7.3%
05		588	5.2%
06		430	3.8%
07		296	2.6%
08		240	2.1%
09		145	1.3%
10		36	0.3%
11		34	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.

#30 MPCE: Monthly per capita expenditure(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0-3000] [Missing=*]
Statistics [NW/ W]	[Valid=11322 /-] [Invalid=0 /-] [Mean=259.221 /-] [StdDev=161.127 /-]
Recoding and Derivation	Generated variable

#31 Wgt_SS: Multiplier-Subsample(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 1.28-59960.49] [Missing=*]
Statistics [NW/ W]	[Valid=11322 /-] [Invalid=0 /-] [Mean=1914.587 /-] [StdDev=3479.606 /-]
Recoding and Derivation	Generated weight variable

File Block-11-General particulars of slum dwellers-Records		
#32 Wgt_Combined: Multiplier-Combined		
Information	[Type= continuous] [Format=numeric] [Range= 0.64-29980.24] [Missing=*]	
Statistics [NW/ W]	[Valid=11322 /-] [Invalid=0 /-] [Mean=968.947 /-] [StdDev=1774.545 /-]	
Recoding and Derivation	Generated weight variable	

Documentation

Reports and analytical documents	<u>139</u>
Report No.429:Housing condition-Summary Findings.	
Report No.430:Migration In India-NSS 49 Round	
Questionnaires	
NSS 49 Round Schedule 1.2 Housing Condition and Migration.	139
Other resources.	
Instruction to Field staff -NSS 49 Round Schedule 1.2 Housing condition and Migration	
List of state codes.	
National Classification of Occupation -1968	139

Reports and analytical documents

Report No.429:Housing condition-Summary Findings, January to June 1993, NSSO, India [ind], English [eng], "Documents\Report No.429-Summary finding.pdf"

Report No.430:Migration In India-NSS 49 Round, *January to June 1993*, NSSO, India [ind], English [eng], "Documents\Report No. 430-Migration in India.pdf"

Questionnaires

NSS 49 Round Schedule 1.2 Housing Condition and Migration, January to June 1993, NSSO, India [ind], English [eng], "Documents\NSS49-Schedule-1.2.pdf"

Other resources

Instruction to Field staff -NSS 49 Round Schedule 1.2 Housing condition and Migration, *January to June* 1983, NSSO, India [ind], English [eng], "Documents\Instruction Manual-NSS49-Sch1.2.pdf"

List of state codes, NSSO, India [ind], English [eng], "Documents\List of state codes 49 Round.pdf"

National Classification of Occupation -1968, India [ind], English [eng], "Documents\NCO 1968-3digit codes.pdf"