

India

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

**Urban Slums Survey: NSS 58th
Round : July - December 2002**

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India (2002)

Urban Slums Survey: NSS 58th Round : July - December 2002

Overview	
Type	Socio-Economic/Household Survey
Identification	DDI-IND-MOSPI-NSSO-58Rnd-Sch-0dot21-2002
Version	Production Date: 2012-05-15 V1.0; Re-organised anonymised dataset for public distribution.
Series	<p>The first nationwide survey on the 'economic condition of slum dwellers in urban cities' was conducted by the National Sample Survey Organisation (NSSO) in its 31st round enquiry (July 1976 - June 1977). The survey was restricted to (i) all the Class I towns having 1971 census population one lakh or more and (ii) two Class II towns, viz. Shillong and Pondicherry. Only the cities proper and not the urban agglomerations were considered for the survey coverage. For identifying 'undeclared slums', a slum was defined as an areal unit having twenty five or more katcha structures mostly of temporary nature, or fifty or more households residing mostly in katcha structures, huddled together, or inhabited by persons with practically no private latrine and inadequate public latrine and water facilities. The survey results were published in NSS Report No. 290: Condition of Slum Areas in Cities.</p> <p>The second nationwide survey on particulars of slums was conducted by the NSSO in its 49th round enquiry (January - June 1993), which covered rural as well as urban areas. Two kinds of slums – 'declared' and 'undeclared' – were covered. Certain areas declared as 'slums' by the appropriate municipality, corporation, local body or development authorities were the 'declared slums'. Outside the declared slums, any compact area with a collection of poorly built tenements, mostly of temporary nature, crowded together – usually with inadequate sanitary and drinking water facilities – in unhygienic conditions was considered an 'undeclared slum', if at least 20 households lived in that area.</p> <p>The present survey – After a gap of nearly ten years, the third survey in the series was conducted in the 58th round enquiry (July-December 2002). The concept of slum being basically urban, the Governing Council of the NSSO decided, on the recommendation of the Working Group on NSS 58th round, to cover only urban slums in the survey. Like the 49th round survey, this survey, too, dealt with the availability and not the adequacy of facilities available in the slums.</p> <p>The aim was to collect information on the present condition of the slums and on the change in the condition of some facilities available therein. Like the 58th round survey, this survey was confined to the urban sector. Only slums found in the randomly selected urban blocks were surveyed.</p>

Abstract

The NSSO conducted an integrated household survey in its 58th round during the period July 2002 to December 2002. Some general features about the slum, including information on any improvement/change in the condition with respect to some amenities of the slum during the last 5 years were collected in this survey through Schedule 0.21.

The main aim of the survey on condition of slums was to portray the condition of the urban slums, both notified and non-notified, with respect to infrastructural facilities like the area where the slum was located, road within and approaching the slum, electricity,

drinking water, sewerage, drainage, garbage disposal, etc. In addition, data on change in the condition of some of these facilities, and source of the improvement, if there was any such improvement over the last five years, were also collected.

Kind of Data	Sample survey data [ssd]
Unit of Analysis	Randomly selected urban slums based on sampling procedure.

Scope & Coverage

Scope

The National Sample Survey Organisation (NSSO) conducted an integrated survey encompassing various aspects of the socio-economic scenario during July to December 2002. The survey, inter-alia, included the condition of urban slums. Unlike various other surveys conducted by the NSSO where the information is collected from each selected household, information on the civic facilities of the slums was collected from one or more knowledgeable persons from each of the selected slums. This was the third survey on slums after the 31st round (1976-77) and the 49th round (January-June 1993). As the slum is essentially an urban phenomenon, this survey covered only the urban areas.

Schedule 0.21 was framed to collect information on the present condition of the slums and on the change in the condition of some facilities available therein. The schedule was canvassed for each surveyed urban block having slum(s). Thus the schedule was canvassed in the urban sector only. Information on each slum, notified or non-notified, found in the entire selected first stage unit (FSU) was collected even if sub-block formation was resorted to. In some cases, the slum covered such a large area that it cuts across more than one FSU, and the selected FSU was part of the slum. In such cases, all the slum particulars recorded was related to only that part of the slum, which fell in the selected FSU. However, if the FSU contained a part of a notified slum with at least 20 households, then the part of the slum falling in the FSU was regarded as a notified slum and the schedule was canvassed accordingly.

Schedule 0.21 consisted of eight blocks. Blocks 0 and 1 meant to record the identification particulars of the selected urban FSU. Blocks 2, 5, 6 and 7 contained particulars of field operations, remarks by the investigator/senior investigator, comments by superintendent/senior superintendent and comments by other supervisory officer(s). In Blocks 3 and 4, data were recorded for each slum inside the selected FSU and contains information on ownership, area type, structure, living facilities like electricity, drinking water, latrine, sewerage, drainage, garbage disposal, distance of the slum from nearest primary school and government hospital/health centre. It also provides information on the change in the condition of the urban slums during the last five years along with the sources of improvement of the facilities, if any.

Keywords	Notified slum, Flood risk, Approach Road, Slum dwellers, Living facilities, Garbage disposal, Drainage
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Geographic Coverage

The survey covered the whole URBAN area of the Indian Union.

Producers & Sponsors

Primary Investigator(s)	National Sample Survey Office, M/o Statistics and Programme Implementation(MOSPI), Government of India (GOI)
Other Producer(s)	Survey Design Research Division (SDRD) , National Sample Survey Office , Questionnaire Design, 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 Statistics and Programme Implementation(MOSPI), Government of India (GOI) , Dissemination

Funding Agency/ies	M/o Statistics & Programme Implementation, GOI (MOSPI)
Other Acknowledgment(s)	Governing council and Working Group , Finalisation of survey study and Questionnaire , GOI

Sampling

Sampling Procedure

A stratified sampling design was adopted for selection of the sample first-stage units (FSUs). The FSUs, for the survey on condition of slums were Urban Frame Survey (UFS) blocks in urban areas. Information on each slum, notified or non-notified, found in the entire selected first stage units (FSUs) was collected. In some cases, area of a slum was very large and the selected FSU was part of the slum. In such cases, information was collected for the slum area falling under the sample FSU only. However, if the slum was notified, then the part of it falling under the sample FSU was considered as a notified slum. It may be noted that if a slum had cut across more than one FSU, all the slum particulars would relate to the part of the slum which fell in the selected FSU. A detailed discussion on the sample design and estimation procedure followed in the survey is given as an attachment to external resources.

Deviations from Sample Design

There was no deviation from the original sample deviation.

Response Rate

A total of 3552 FSUs (i.e., UFS blocks) were selected for the Central sample in this survey, of which 3538 could be surveyed (a response rate of 99.6 percent). At the all-India level, a total of 692 slums were covered in these surveyed urban blocks.

Weighting

Sample weights were calculated and included in each of the data files.

Variable 'Wgt_SS' refers to Multiplier for each Subsample.

Variable 'Wgt_Combined' refers to Combined Multiplier.

Data Collection

Data Collection Dates	start 2002-07-01 end 2002-09-30 start 2002-10-01 end 2002-12-31
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Data Collection Mode	Focus Group [foc]
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Data Collection Notes

The entire survey period (1st July 2002 - 31st December 2002) was divided into two sub-rounds of three months' duration each

(Sub-round 1: July-September 2002, Sub -round 2: October-December 2002) and an equal number of sample blocks were allocated to each sub-round. Each FSU was surveyed during the sub-round period to which it was allocated. Within a particular sub-round, the field-work was spread out uniformly over the different months to the extent possible. Unlike household surveys where data are collected from a member of each household selected for the survey, data were collected in this survey for the entire slum from knowledgeable persons as judged by survey officials.

Questionnaires

Schedule 0.21 consists of 6 blocks. The blocks are:

Block 0: descriptive identification of sample FSU (Urban)

Block 1: identification of sample FSU (Urban)

Block 2: particulars of field operations

Block 3: particulars about the slum
 Block 4: change in the condition of the slum during the last 5 years

Block 5: remarks by investigator/senior investigator
 Block 6: comments by supervisory officers.

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

Data Editing

See the attached technical document in external resources.

Other Processing

See the attached technical document in external resources.

Accessibility

Access Authority	Computer Centre (M/O Statistics and Programme Implementation) , http://mospi.nic.in/Mospi_New/site/home.aspx , nssodata@gmail.com
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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
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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 2 file(s)

Block-3-records	
# Cases	692
# Variable(s)	46
File Structure	Type: relational Key(s): KEY_Slum_srlno (Key to locate slum serial no)
File Content Information relating to the area where the slum is located, condition of the road / lane / constructed path within and surrounding the slum, and type of basic amenities like electricity, drinking water, sewerage, drainage, garbage disposal, etc. are the content of this dataset of block-3.	
Producer NSSO	

Block-4-records	
# Cases	692
# Variable(s)	37
File Structure	Type: relational Key(s): KEY_Slum_Srllno (Key to locate slum serial no)
File Content This dataset contains information relating to any improvement/change in the condition with respect to some amenities of the slum during the last 5 years.	
Producer NSSO	

Variables List

Dataset contains 83 variable(s)

File Block-3-records							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	KEY_Slum_srlno	Key to locate slum serial no	discrete	character-7	692	0	-
2	KEY_FSU	Key to locate FSU	discrete	character-5	692	0	-
3	Rec_ID	Record Identifier(indicates block no)	discrete	character-2	692	0	-
4	Rnd_Sch	Round Schedule	discrete	character-4	692	0	-
5	Sub_Round	Sub-Round	discrete	character-1	692	0	Sub-round
6	Sub_sample	Sub-sample	discrete	character-1	692	0	Sub-sample
7	Sector	Sector	discrete	character-1	692	0	Sector code
8	State	State	discrete	character-2	692	0	State code
9	Region	Region	discrete	character-1	692	0	Region code
10	District	District	discrete	character-2	692	0	District code
11	Stratum	Stratum	discrete	character-2	692	0	Stratum
12	Sub_Stratum	Sub-Stratum	discrete	character-1	692	0	Sub-Stratum
13	FSU	FSU Serial No.	discrete	character-5	692	0	First Stage Unit serial no
14	B1_q13	No. of slums	continuous	numeric-2.0	692	0	No. of slums in the block
15	B1_q14	Informant code	discrete	character-1	692	0	Informant code
16	B2_q2	Date of Survey	discrete	character-6	692	0	-
17	B3_q1	Srl no. of slum	discrete	character-2	692	0	srl. number of the slum in the block
18	B3_q2	No. of hhlds.	continuous	numeric-4.0	692	0	Approximate number of households in the slum
19	B3_q3	Area of the slum	discrete	character-1	691	0	Approximate area of the slum
20	B3_q4	Slum notified	discrete	character-1	692	0	Is the slum a notified one?
21	B3_q5	Year of notification	discrete	character-2	360	0	If code 1 in col. 4, year of notification
22	B3_q6	Ownership of the land	discrete	character-1	692	0	Ownership of the land where slum is located
23	B3_q7	Type of area	discrete	character-1	692	0	Type of area surrounding the slum:
24	B3_q8	Location of slum	discrete	character-1	691	0	Location of slum
25	B3_q9	Physical location	discrete	character-1	692	0	Physical location of the slum:
26	B3_q10	Waterlogged?	discrete	character-1	691	0	Does the slum usually remain waterlogged during monsoon?:
27	B3_q11	Approach road waterlogged?	discrete	character-1	691	0	Does the approach road / lane / constructed path usually remain waterlogged in monsoon?
28	B3_q12	Electricity?	discrete	character-1	692	0	Whether the slum has electricity?:
29	B3_q13	Type of structure	discrete	character-1	692	0	Type of structure of the majority of houses
30	B3_q14	Type of road/lane	discrete	character-1	690	0	Type of road / lane / constructed path within the slum.

File Block-3-records							
#	Name	Label	Type	Format	Valid	Invalid	Question
31	B3_q15	Approach road to slum	discrete	character-1	692	0	Approach road / lane / constructed path to the slum.
32	B3_q16	Distance from motorable road	discrete	character-1	175	0	For code 3 or code 4 in col. 15, distance from the nearest motorable road.
33	B3_q17	Major source of drinking water	discrete	character-1	692	0	Major source of drinking water.
34	B3_q18	Latrine facility	discrete	character-2	692	0	Latrine facility used by most of the residents.
35	B3_q19	Sewerage system	discrete	character-1	692	0	Does the slum have underground sewerage system?
36	B3_q20	Drainage system	discrete	character-1	692	0	Type of drainage system
37	B3_q21	Garbage disposal	discrete	character-1	692	0	Garbage disposal for the slum.
38	B3_q22	Frequency of collection	discrete	character-1	399	0	If code 1 in col. 21, frequency of collection.
39	B3_q23	Distance from primary school	discrete	character-1	692	0	Distance from nearest primary school.
40	B3_q25	Association	discrete	character-1	692	0	Do the slum dwellers have an association for improving the condition of the slum?
41	B3_q24	Distance from govt. hospital	discrete	character-1	692	0	Distance from nearest government hospital / health centre etc.
42	Wgt_SS	Multiplier-Subsample-wise	continuous	numeric-6.2	692	0	-
43	Wgt_combined	Multiplier-combined	continuous	numeric-6.2	692	0	-
44	NSS	NSS	continuous	numeric-2.0	692	0	-
45	NSC	NSC	continuous	numeric-3.0	692	0	-
46	Wgt_posted	Multiplier Posted	continuous	numeric-5.0	692	0	-

File Block-4-records							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	KEY_Slum_SrlIn	Key to locate slum serial no	discrete	character-7	692	0	See dataset of Block-3 for details
2	KEY_FSU	Key to locate FSU	discrete	character-5	692	0	See dataset of Block-3 for details
3	Rec_ID	Record Identifier(indicates block no)	discrete	character-2	692	0	See dataset of Block-3 for details
4	Rnd_Sch	Round Schedule	discrete	character-4	692	0	See dataset of Block-3 for details
5	Sub_Round	Sub-Round	discrete	character-1	692	0	See dataset of Block-3 for details
6	Sub_sample	Sub-sample	discrete	character-1	692	0	See dataset of Block-3 for details
7	Sector	Sector	discrete	character-1	692	0	See dataset of Block-3 for details
8	State	State	discrete	character-2	692	0	See dataset of Block-3 for details
9	Region	Region	discrete	character-1	692	0	See dataset of Block-3 for details
10	District	District	discrete	character-2	692	0	See dataset of Block-3 for details
11	Stratum	Stratum	discrete	character-2	692	0	See dataset of Block-3 for details
12	Sub_Stratum	Sub-Stratum	discrete	character-1	692	0	See dataset of Block-3 for details

File Block-4-records							
#	Name	Label	Type	Format	Valid	Invalid	Question
13	FSU	FSU Serial No.	discrete	character-5	692	0	See dataset of Block-3 for details
14	B3_q1	Srl no. of slum	discrete	character-2	692	0	See dataset of Block-3 for details
15	B4_q1c3	Condition-approach road	discrete	character-1	692	0	Condition of the mentioned facility in the slum area
16	B4_q1c4	Source-approach road	discrete	character-1	304	0	source of improvement of the facility mentioned
17	B4_q2c3	Condition-within road	discrete	character-1	692	0	Condition of the mentioned facility in the slum area
18	B4_q2c4	Source-within road	discrete	character-1	248	0	source of improvement of the facility mentioned
19	B4_q3c3	Condition-water supply	discrete	character-1	692	0	Condition of the mentioned facility in the slum area
20	B4_q3c4	Source-water supply	discrete	character-1	291	0	source of improvement of the facility mentioned
21	B4_q4c3	Condition-street lights	discrete	character-1	692	0	Condition of the mentioned facility in the slum area
22	B4_q4c4	Source-street lights	discrete	character-1	221	0	source of improvement of the facility mentioned
23	B4_q5c3	Condition-electricity	discrete	character-1	692	0	Condition of the mentioned facility in the slum area
24	B4_q5c4	Source-electricity	discrete	character-1	218	0	source of improvement of the facility mentioned
25	B4_q6c3	Condition-latrine facility	discrete	character-1	692	0	Condition of the mentioned facility in the slum area
26	B4_q6c4	Source-latrine facility	discrete	character-1	200	0	source of improvement of the facility mentioned
27	B4_q7c3	Condition-sewerage	discrete	character-1	692	0	Condition of the mentioned facility in the slum area
28	B4_q7c4	Source-sewerage	discrete	character-1	107	0	source of improvement of the facility mentioned
29	B4_q8c3	Condition-drainage	discrete	character-1	692	0	Condition of the mentioned facility in the slum area
30	B4_q8c4	Source-drainage	discrete	character-1	179	0	source of improvement of the facility mentioned
31	B4_q9c3	Condition-garbage disposal	discrete	character-1	692	0	Condition of the mentioned facility in the slum area
32	B4_q9c4	Source-garbage disposal	discrete	character-1	194	0	source of improvement of the facility mentioned
33	Wgt_ss	Multiplier-Subsample-wise	continuous	numeric-6.2	692	0	-
34	Wgt_combined	Multiplier-combined	continuous	numeric-6.2	692	0	-
35	NSS	NSS	continuous	numeric-2.0	692	0	-
36	NSC	NSC	continuous	numeric-3.0	692	0	-
37	Wgt_posted	Multiplier Posted	continuous	numeric-5.0	692	0	-

Variables Description

Dataset contains 83 variable(s)

File Block-3-records			
#1 KEY_Slum_srlno: Key to locate slum serial no			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]		
Recoding and Derivation	Key generated using FSU and sl.no. of slum to locate unique slum sl no		
#2 KEY_FSU: Key to locate FSU			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]		
Recoding and Derivation	Key generated to identify a FSU.		
Notes	Contain duplicates		
#3 Rec_ID: Record Identifier(indicates block no)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]		
Definition	Indicate block number of schedule		
Value	Label	Cases	Percentage
03	Block -3 of schedule	692	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#4 Rnd_Sch: Round Schedule			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]		
Definition	Indicates Round no of NSS survey(first 2 digit) and schedule number (next 2 digit)		
Value	Label	Cases	Percentage
5821	NSS 58 Round schedule 0.21	692	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#5 Sub_Round: Sub-Round			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]		
Definition	The survey period of this round was divided into two sub-rounds of three months duration each as follows: Sub-round 1: July-September 2002 Sub-round 2: October-December 2002		
Literal question	Sub-round		
Value	Label	Cases	Percentage
1	Sub-round-1	396	57.2%
2	Sub-round-2	296	42.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#6 Sub_sample: Sub-sample			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]		
Definition	FSUs were selected in the form of two independent sub-samples in both the sectors.		

File Block-3-records			
#6 Sub_sample: Sub-sample			
Literal question	Sub-sample		
Value	Label	Cases	Percentage
1	Sub-sample-1	361	52.2%
2	Sub-sample-2	331	47.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#7 Sector: Sector			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]		
Definition	In the NSS, the domains of study are usually rural and urban areas within a zone, state, region or district. The rural and urban areas of the country are taken as adopted in the latest population census.		
Literal question	Sector code		
Value	Label	Cases	Percentage
1	Rural	0	0.0%
2	Urban	692	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#8 State: State			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]		
Definition	States and Union Territories are the broad domains of study in the NSS. They are assigned 2 digit codes,		
Literal question	State code		
<i>Frequency table not shown (35 Modalities)</i>			
#9 Region: Region			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]		
Definition	States have been divided into regions by grouping contiguous districts similar in respect of population density and crop pattern. In Gujarat, however, some districts have been split for the purpose of region formation, considering the location of dry areas and the distribution of tribal population in the state. The compositions of the regions are given in Appendix-II of instruction manual		
Literal question	Region code		
Value	Label	Cases	Percentage
1	Region-1	300	43.4%
2	Region-2	115	16.6%
3	Region-3	169	24.4%
4	Region-4	63	9.1%
5	Region-5	42	6.1%
6	Region-6	3	0.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#10 District: District			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]		
Literal question	District code		

File Block-3-records			
#11 Stratum: Stratum			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]		
Definition	<p>In the urban sector, stratum was formed within each NSS region on the basis of size class of towns as per Census 1991 town population The stratum number and their composition (within each region) are given below:</p> <p>stratum 1:all towns with population (P) < 0.1 mliin stratum 2:all towns with 0.1= P < 0.5 million stratum 3:all towns with 0.5= P < 1 million stratum 4,5,6, ... each town with P= 1 million</p> <p>The stratum numbers was retained as above even if, in some regions, some of the stratum is not formed.</p>		
Literal question	Stratum		
#12 Sub_Stratum: Sub-Stratum			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]		
Definition	<p>To cover more number of households living in slums, in urban sector each stratum was divided into 2 sub-strata as follows: sub-stratum 1: all UFS blocks having area type 'slum area' sub-stratum 2: remaining UFS blocks. If there was one UFS block with area type 'slum area' within a stratum, sub-stratum 1 was not formed; it was merged with sub-stratum 2.</p>		
Literal question	Sub-Stratum		
#13 FSU: FSU Serial No.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]		
Definition	<p>A stratified multi-stage design has been adopted for the 58th round survey.The first stage units (FSU) are Urban Frame Survey (UFS) blocks in the urban sector. For towns with no UFS frame available (applicable to Leh and Kargil towns of J & K), each town is treated as an FSU.</p>		
Literal question	First Stage Unit serial no		
#14 B1_q13: No. of slums			
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]		
Literal question	No. of slums in the block		
Interviewer's instructions	The total number of slums, both the notified ones as well as the others, found in the sample block will be recorded against this item.		
#15 B1_q14: Informant code			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]		
Literal question	Informant code		
Interviewer's instructions	he information in blocks 3 and 4 are to be collected from one or more knowledgeable person(s) from the slum(s). The source of such information collected in blocks 3 and 4 is to be reported in this item. In case there is more than one source, the code will relate to the source from which maximum information has been collected.		
Value	Label	Cases	Percentage
1	knowledgeable person from the slum: Male	622	89.9%
2	knowledgeable person from the slum: Female	31	4.5%
9	knowledgeable person from the slum: Others	39	5.6%

File Block-3-records**#15 B1_q14: Informant code**

Warning: 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 B2_q2: Date of Survey

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

Statistics [NW/ W] [Valid=692 /-] [Invalid=0 /-]

#17 B3_q1: Srl no. of slum

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

Statistics [NW/ W] [Valid=692 /-] [Invalid=0 /-]

Literal question srl. number of the slum in the block

Interviewer's instructions The serial number of the slum for which information is being collected in Q.2 to 25 is to be recorded.

Value	Label	Cases	Percentage
01		614	88.7%
02		46	6.6%
03		21	3.0%
04		8	1.2%
05		3	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.

#18 B3_q2: No. of hhlds.

Information [Type= continuous] [Format=numeric] [Range= 20-3500] [Missing=*]

Statistics [NW/ W] [Valid=692 /-] [Invalid=0 /-] [Mean=162.382 /-] [StdDev=296.383 /-]

Literal question Approximate number of households in the slum

Interviewer's instructions The number of households residing in the slum as ascertained from local enquiry will be recorded in this column.

#19 B3_q3: Area of the slum

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

Statistics [NW/ W] [Valid=691 /-] [Invalid=0 /-]

Literal question Approximate area of the slum

Interviewer's instructions The approximate area of the slum as ascertained by the investigator will be recorded in this column in codes. The class intervals are mentioned in hectares.

Value	Label	Cases	Percentage
1	Less than 0.05	104	15.1%
2	0.05 to 1.00	284	41.1%
3	1.00 to 2.00	183	26.5%
4	2.00 to 3.00	49	7.1%
5	3.00 to 4.00	27	3.9%
6	4.00 to 6.00	20	2.9%
7	6.00 to 8.00	8	1.2%
8	8.00 or more	16	2.3%

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

#20 B3_q4: Slum notified

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

Statistics [NW/ W] [Valid=692 /-] [Invalid=0 /-]

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#20 B3_q4: Slum notified			
Literal question	Is the slum a notified one?		
Interviewer's instructions	The information whether the slum is a notified one or not will have to be ascertained from the local panchayat, municipality or other appropriate authorities. This will be recorded against this column in terms of codes. Code 1 is to be recorded if the slum is notified; else code 2 will be recorded.		
Value	Label	Cases	Percentage
1	Notified	360	52.0%
2	No	332	48.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#21 B3_q5: Year of notification			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=360 /-] [Invalid=0 /-]		
Literal question	If code 1 in col. 4, year of notification		
Interviewer's instructions	If the slum is a notified one, the year of notification by the appropriate government agency i.viz., panchayat, municipality or any other appropriate authority, will be recorded in this column. The last two digits of the year are to be reported in the two cells provided in this column, e.g., 1985 will be recorded as 85, 2000 will be recorded as 00.		
#22 B3_q6: Ownership of the land			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]		
Literal question	Ownership of the land where slum is located		
Interviewer's instructions	The ownership of the land under the slum will be recorded in this column in terms of codes. If there is more than one owner, code will relate to the owner of maximum area		
Value	Label	Cases	Percentage
1	Private	245	35.4%
2	Public: railway	29	4.2%
3	Defence	8	1.2%
4	Airport	1	0.1%
5	Highway	3	0.4%
6	Local bodies	289	41.8%
7	Not known	9	1.3%
8	Invalid	1	0.1%
9	Others	107	15.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#23 B3_q7: Type of area			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]		
Literal question	Type of area surrounding the slum:		
Interviewer's instructions	The type of area does not refer to the slum area but the area surrounding the slum. The type of the area surrounding the slum will be recorded in terms of codes.		
Value	Label	Cases	Percentage
1	Residential	556	80.3%
2	Industrial	50	7.2%
3	Commercial	41	5.9%

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#23 B3_q7: Type of area

Value	Label	Cases	Percentage
8	Invalid	3	0.4%
9	Others	42	6.1%

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.

#24 B3_q8: Location of slum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=691 /-] [Invalid=0 /-]
Literal question	Location of slum
Interviewer's instructions	The location of the slum refers to the part of the town in which the slum is situated. The appropriate code depending on the location of the slum is to be recorded in this column. Fringe area is the border of the town.

Value	Label	Cases	Percentage
1	Fringe area	179	25.9%
2	Other area	512	74.1%

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 B3_q9: Physical location

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]
Literal question	Physical location of the slum:
Interviewer's instructions	Physical location of the slum refers to the place where the slum is located.

Value	Label	Cases	Percentage
1	Along nallah	169	24.4%
2	ALong railway line	80	11.6%
3	River bank	34	4.9%
4	River bed	6	0.9%
9	Others	403	58.2%

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.

#26 B3_q10: Waterlogged?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=691 /-] [Invalid=0 /-]
Literal question	Does the slum usually remain waterlogged during monsoon?:
Interviewer's instructions	Information as to whether the slum area usually remains waterlogged for some days during monsoon will be recorded in terms of codes against this item. Code 1 is to be recorded if the slum usually remains waterlogged during monsoon and code 2, otherwise.

Value	Label	Cases	Percentage
1	Yes	280	40.5%
2	No	407	58.9%
9	Invalid	4	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.

#27 B3_q11: Approach road waterlogged?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=691 /-] [Invalid=0 /-]

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#27 B3_q11: Approach road waterlogged?

Literal question	Does the approach road / lane / constructed path usually remain waterlogged in monsoon?
Interviewer's instructions	Information as to whether the approach road / lane / constructed path to the slum usually remains waterlogged for some days during monsoon. will be recorded in terms of codes against this item. Code 1 is to be recorded if the approach road/lane/path to slum usually remains waterlogged during monsoon and code 2, otherwise.

Value	Label	Cases	Percentage
1	Yes	261	37.8%
2	No	430	62.2%

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 B3_q12: Electricity?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]
Literal question	Whether the slum has electricity?:
Interviewer's instructions	The information in appropriate codes is to be entered in this column. Even, if the streetlights are only on the boundary of the slum, code 1 will be recorded. Instead of streetlight, in some places, if some lights at two or three important positions are found to be fixed, it will also be treated as having street lights.

Value	Label	Cases	Percentage
1	Yes: for street lights only	36	5.2%
2	For household use only	136	19.7%
3	For street lights and household use	480	69.4%
4	No	40	5.8%

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 B3_q13: Type of structure

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]
Literal question	Type of structure of the majority of houses
Interviewer's instructions	The information is to be recorded in terms of codes.

Value	Label	Cases	Percentage
1	pucca	317	45.8%
2	semi-pucca	238	34.4%
3	serviceable katcha	113	16.3%
4	unserviceable katcha	24	3.5%
5	no dwelling	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.

#30 B3_q14: Type of road/lane

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=690 /-] [Invalid=0 /-]
Literal question	Type of road / lane / constructed path within the slum.
Interviewer's instructions	The information will relate to the road used by the slum dwellers as main thoroughfare. For a katcha road, code 1 will be recorded and for a pucca road code 2 will be recorded. A road, made of pucca materials like asphalt, cement, concrete, burnt bricks / tiles, stones, slabs, etc. will be treated as a pucca road. A road not made of pucca material is a katcha road.

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#30 B3_q14: Type of road/lane

If there is more than one road, the one used by most of the households will be considered. If some part of the road used is pucca and the remaining is katcha, then the type of road will be determined by considering major length falling in a particular type.

Value	Label	Cases	Percentage
1	katcha road	339	49.1%
2	pucca road	350	50.7%
9	Invalid	1	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.

#31 B3_q15: Approach road to slum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]
Literal question	Approach road / lane / constructed path to the slum.
Interviewer's instructions	The approach road will mean the main road leading to the slum area. If there is more then one approach road, the one which is used by majority of slum dwellers is to be considered for this purpose. The construction type of the approach road or lane or constructed path for entrance to the slum area will be recorded in terms of codes. A motorable road is one, which is wide enough for a motorcar to pass through.

Value	Label	Cases	Percentage
1	Motorable:pucca	422	61.0%
2	Motorable:katcha	97	14.0%
3	Non-motorable: pucca	89	12.9%
4	Non-motorable: katcha	84	12.1%

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

#32 B3_q16: Distance from motorable road

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=175 /-] [Invalid=0 /-]
Literal question	For code 3 or code 4 in col. 15, distance from the nearest motorable road.
Interviewer's instructions	This column will be filled in if the approach road / lane / constructed path for entrance to the slum area is non-motorable. Otherwise, a "-" may be put in this column. The distance from the nearest motorable road is to be recorded in terms of code.

Value	Label	Cases	Percentage
0	NR	1	0.6%
1	Less than 0.5 km	148	84.6%
2	0.5 to 1 km	20	11.4%
3	1 to 2 km	4	2.3%
4	2 to 5 km	2	1.1%
5	5 km & above	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.

#33 B3_q17: Major source of drinking water

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]
Literal question	Major source of drinking water.
Interviewer's instructions	Information about the major source of drinking water available for the slum dwellers will be ascertained and recorded in terms of codes. If an arrangement is made by corporation, municipality, panchayat or other local

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#33 B3_q17: Major source of drinking water

authorities or any private or public housing estate or agency to supply water through pipe then code 1 will be given.

Value	Label	Cases	Percentage
1	Tap	545	78.8%
2	Tube well / hand pump	112	16.2%
3	Well	16	2.3%
4	Tank / pond (reserved for drinking)	0	0.0%
5	Other tank / pond	0	0.0%
6	River / canal / lake	2	0.3%
7	Spring	1	0.1%
9	Others	16	2.3%

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.

#34 B3_q18: Latrine facility

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

Statistics [NW/ W] [Valid=692 /-] [Invalid=0 /-]

Literal question Latrine facility used by most of the residents.

Interviewer's instructions The latrine facility used by most of the slum dwellers is to be noted in codes against this item.

Value	Label	Cases	Percentage
01	Public / community latrine: service	40	5.8%
02	Public/community latrine:pit	13	1.9%
03	Public / community latrine:septic tank/ flush	179	25.9%
04	shared latrine: service	11	1.6%
05	shared latrine: pit	12	1.7%
06	shared latrine: septic tank/ flush	64	9.2%
07	Own latrine: service	6	0.9%
08	Own latrine:Pit	15	2.2%
10	Own latrine:Septic tank/ flush	64	9.2%
11	No latrine facility .	253	36.6%
99	Other latrine .	35	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.

#35 B3_q19: Sewerage system

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

Statistics [NW/ W] [Valid=692 /-] [Invalid=0 /-]

Literal question Does the slum have underground sewerage system?

Interviewer's instructions Sewerage system contains underground pipe or conduit for carrying off drainage water, waste matter, discharge from water closets, etc. This information as ascertained from the informant(s) is to be recorded in codes. Code 1 is to be given if there is an underground sewerage system and code 2 otherwise.

Value	Label	Cases	Percentage
1	Yes	142	20.5%
2	No	550	79.5%

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.

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#36 B3_q20: Drainage system			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]		
Literal question	Type of drainage system		
Interviewer's instructions	A system for carrying off waste water and liquid wastes of the area will be considered as the drainage system. The type of drainage system existing in the slum area is to be entered in terms of codes against this item.		
Value	Label	Cases	Percentage
1	Underground ...	86	12.4%
2	Covered pucca	35	5.1%
3	Open pucca	271	39.2%
4	Open katcha	105	15.2%
5	No drainage	195	28.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#37 B3_q21: Garbage disposal			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]		
Literal question	Garbage disposal for the slum.		
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 prevailing for the colony/locality of the slum will be obtained and entered in codes.		
Value	Label	Cases	Percentage
1	Arrangement by:panchayat / municipality / corporation...	397	57.4%
2	Resident(s)	74	10.7%
3	No arrangement	209	30.2%
9	others ...	12	1.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#38 B3_q22: Frequency of collection			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=399 /-] [Invalid=0 /-]		
Literal question	If code 1 in col. 21, frequency of collection.		
Interviewer's instructions	If the garbage disposal is arranged by panchayat / municipality / corporation, then this item is to be filled in terms of codes. Otherwise, a "-" may be put in this column.		
Value	Label	Cases	Percentage
1	At least once in two days	187	46.9%
2	At least once in 3 to 7 days	145	36.3%
3	At least once in 8 to 15 days	58	14.5%
9	others	9	2.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#39 B3_q23: Distance from primary school			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]		

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#39 B3_q23: Distance from primary school

Literal question Distance from nearest primary school.

Interviewer's instructions The distance from the nearest school having primary classes will be recorded in terms of codes. Distance from the nearest facility will be considered if the facility is available to the slum dwellers. The distance will be considered from the centre of the slum.

Value	Label	Cases	Percentage
1	Less than 0.5 km	480	69.4%
2	0.5 to 1 km	158	22.8%
3	1 to 2 km	44	6.4%
4	2 to 5 km	10	1.4%
5	5 km or more	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.

#40 B3_q25: Association

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

Statistics [NW/ W] [Valid=692 /-] [Invalid=0 /-]

Literal question Do the slum dwellers have an association for improving the condition of the slum?

Interviewer's instructions It is to be enquired whether there is an association of the slum dwellers for improving the condition of the slum. The information is to be recorded in terms of codes. If the slum dwellers have any such association code 1 will be recorded, otherwise code 2 will be recorded.

Value	Label	Cases	Percentage
1	Yes	184	26.6%
2	No	508	73.4%

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.

#41 B3_q24: Distance from govt. hospital

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

Statistics [NW/ W] [Valid=692 /-] [Invalid=0 /-]

Literal question Distance from nearest government hospital / health centre etc.

Interviewer's instructions The distance from the nearest government hospital / health centre will be recorded in terms of codes. Distance from the nearest facility will be considered if the facility is available to the slum dwellers. The distance will be considered from the centre of the slum.

Value	Label	Cases	Percentage
1	Less than 0.5 km	137	19.8%
2	0.5 to 1 km	187	27.0%
3	1 to 2 km	168	24.3%
4	2 to 5 km	150	21.7%
5	5 km or more	50	7.2%

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.

#42 Wgt_SS: Multiplier-Subsample-wise

Information [Type= continuous] [Format=numeric] [Range= 2.5-911] [Missing=*]

Statistics [NW/ W] [Valid=692 /-] [Invalid=0 /-] [Mean=149.388 /-] [StdDev=129.54 /-]

Recoding and Derivation Generated multiplier (weight) to be used for sub-sample-wise estimates.

#43 Wgt_combined: Multiplier-combined

Information [Type= continuous] [Format=numeric] [Range= 1.25-455.5] [Missing=*]

Statistics [NW/ W] [Valid=692 /-] [Invalid=0 /-] [Mean=74.694 /-] [StdDev=64.77 /-]

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#43 Wgt_combined: Multiplier-combined			
Recoding and Derivation	Generated multiplier (weight) to be used for combined estimates.		
#44 NSS: NSS			
Information	[Type= continuous] [Format=numeric] [Range= 1-57] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-] [Mean=10.62 /-] [StdDev=12.372 /-]		
Definition	Variables posted for generating final multiplier		
#45 NSC: NSC			
Information	[Type= continuous] [Format=numeric] [Range= 2-114] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-] [Mean=21.256 /-] [StdDev=24.746 /-]		
Definition	Variables posted for generating final multiplier		
#46 Wgt_posted: Multiplier Posted			
Information	[Type= continuous] [Format=numeric] [Range= 250-91100] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-] [Mean=14938.847 /-] [StdDev=12954.009 /-]		
Definition	Variables posted for generating final multiplier		
File Block-4-records			
#1 KEY_Slum_Srlno: Key to locate slum serial no			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]		
Definition	See dataset of Block-3 for details		
Literal question	See dataset of Block-3 for details		
#2 KEY_FSU: Key to locate FSU			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]		
Definition	See dataset of Block-3 for details		
Literal question	See dataset of Block-3 for details		
#3 Rec_ID: Record Identifier(indicates block no)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]		
Definition	See dataset of Block-3 for details		
Literal question	See dataset of Block-3 for details		
Value	Label	Cases	Percentage
04	Block -4 of schedule	692	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#4 Rnd_Sch: Round Schedule			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]		
Definition	See dataset of Block-3 for details		
Literal question	See dataset of Block-3 for details		

File Block-4-records

#4 Rnd_Sch: Round Schedule

Value	Label	Cases	Percentage
5821	NSS 58 Round schedule 0.21	692	100.0%

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

#5 Sub_Round: Sub-Round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]
Definition	See dataset of Block-3 for details
Literal question	See dataset of Block-3 for details

Value	Label	Cases	Percentage
1	Sub-round-1	396	57.2%
2	Sub-round-2	296	42.8%

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

#6 Sub_sample: Sub-sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]
Definition	See dataset of Block-3 for details
Literal question	See dataset of Block-3 for details

Value	Label	Cases	Percentage
1	Sub-sample-1	361	52.2%
2	Sub-sample-2	331	47.8%

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 Sector: Sector

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]
Definition	See dataset of Block-3 for details
Literal question	See dataset of Block-3 for details

Value	Label	Cases	Percentage
1	Rural	0	0.0%
2	Urban	692	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.

#8 State: State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]
Definition	See dataset of Block-3 for details
Literal question	See dataset of Block-3 for details

Frequency table not shown (35 Modalities)

#9 Region: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]
Definition	See dataset of Block-3 for details

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#9 Region: Region

Literal question See dataset of Block-3 for details

Value	Label	Cases	Percentage
1	Region-1	300	43.4%
2	Region-2	115	16.6%
3	Region-3	169	24.4%
4	Region-4	63	9.1%
5	Region-5	42	6.1%
6	Region-6	3	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.

#10 District: District

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

Statistics [NW/ W] [Valid=692 /-] [Invalid=0 /-]

Definition See dataset of Block-3 for details

Literal question See dataset of Block-3 for details

#11 Stratum: Stratum

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

Statistics [NW/ W] [Valid=692 /-] [Invalid=0 /-]

Definition See dataset of Block-3 for details

Literal question See dataset of Block-3 for details

#12 Sub_Stratum: Sub-Stratum

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

Statistics [NW/ W] [Valid=692 /-] [Invalid=0 /-]

Definition See dataset of Block-3 for details

Literal question See dataset of Block-3 for details

#13 FSU: FSU Serial No.

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

Statistics [NW/ W] [Valid=692 /-] [Invalid=0 /-]

Definition See dataset of Block-3 for details

Literal question See dataset of Block-3 for details

#14 B3_q1: Srl no. of slum

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

Statistics [NW/ W] [Valid=692 /-] [Invalid=0 /-]

Definition See dataset of Block-3 for details

Literal question See dataset of Block-3 for details

#15 B4_q1c3: Condition-approach road

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

Statistics [NW/ W] [Valid=692 /-] [Invalid=0 /-]

Literal question Condition of the mentioned facility in the slum area

Interviewer's instructions From the informant(s), it is to be ascertained whether or not there has been any improvement or deterioration in the condition of the slum area during the last 5 years in regard to roads (approach and those inside the slum),

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#15 B4_q1c3: Condition-approach road

water supply, street light, electricity, latrine facility, sewerage, drainage system and garbage disposal. The relevant information will be recorded in codes under respective question.
If some facility was never available during the last 5 years, then code 2 will be recorded. However, if a facility is enjoyed by most of the households illegally, such as electricity through illegal tapping, such a facility will not be considered.

Value	Label	Cases	Percentage
1	Improvement	306	44.2%
2	No change	355	51.3%
3	Deterioration	31	4.5%

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.

#16 B4_q1c4: Source-approach road

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=304 /-] [Invalid=0 /-]
Literal question	source of improvement of the facility mentioned
Interviewer's instructions	This item will be filled in if there has been some improvement in the condition of the slum in regard to the items given above(Q2c3). If any improvement has taken place during last 5 years, then the organisation/agency by which this improvement has been brought about will be ascertained and the same recorded in terms of code.

Value	Label	Cases	Percentage
1	Government	294	96.7%
2	Non-governmental organisation	8	2.6%
3	Residents	1	0.3%
9	Others	1	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.

#17 B4_q2c3: Condition-within road

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]
Literal question	Condition of the mentioned facility in the slum area
Interviewer's instructions	See B4_q1c3 for details.

Value	Label	Cases	Percentage
1	Improvement	249	36.0%
2	No change	388	56.1%
3	Deterioration	55	7.9%

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.

#18 B4_q2c4: Source-within road

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=248 /-] [Invalid=0 /-]
Literal question	source of improvement of the facility mentioned
Interviewer's instructions	See B4_q1c4 for details.

Value	Label	Cases	Percentage
1	Government	228	91.9%
2	Non-governmental organisation	5	2.0%
3	Residents	10	4.0%

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#18 B4_q2c4: Source-within road

Value	Label	Cases	Percentage
9	Others	5	2.0%

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

#19 B4_q3c3: Condition-water supply

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]
Literal question	Condition of the mentioned facility in the slum area
Interviewer's instructions	See B4_q1c3 for details.

Value	Label	Cases	Percentage
1	Improvement	294	42.5%
2	No change	362	52.3%
3	Deterioration	36	5.2%

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

#20 B4_q3c4: Source-water supply

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=291 /-] [Invalid=0 /-]
Literal question	source of improvement of the facility mentioned
Interviewer's instructions	See B4_q1c4 for details.

Value	Label	Cases	Percentage
1	Government	271	93.1%
2	Non-governmental organisation	4	1.4%
3	Residents	13	4.5%
9	Others	3	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.

#21 B4_q4c3: Condition-street lights

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]
Literal question	Condition of the mentioned facility in the slum area
Interviewer's instructions	See B4_q1c3 for details.

Value	Label	Cases	Percentage
1	Improvement	221	31.9%
2	No change	452	65.3%
3	Deterioration	19	2.7%

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.

#22 B4_q4c4: Source-street lights

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=221 /-] [Invalid=0 /-]
Literal question	source of improvement of the facility mentioned

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#22 B4_q4c4: Source-street lights

Interviewer's instructions See B4_q1c4 for details.

Value	Label	Cases	Percentage
1	Government	212	95.9%
2	Non-governmental organisation	6	2.7%
3	Residents	2	0.9%
9	Others	1	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.

#23 B4_q5c3: Condition-electricity

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

Statistics [NW/ W] [Valid=692 /-] [Invalid=0 /-]

Literal question Condition of the mentioned facility in the slum area

Interviewer's instructions See B4_q1c3 for details.

Value	Label	Cases	Percentage
1	Improvement	218	31.5%
2	No change	457	66.0%
3	Deterioration	17	2.5%

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.

#24 B4_q5c4: Source-electricity

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

Statistics [NW/ W] [Valid=218 /-] [Invalid=0 /-]

Literal question source of improvement of the facility mentioned

Interviewer's instructions See B4_q1c4 for details.

Value	Label	Cases	Percentage
1	Government	199	91.3%
2	Non-governmental organisation	5	2.3%
3	Residents	13	6.0%
9	Others	1	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.

#25 B4_q6c3: Condition-latrine facility

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

Statistics [NW/ W] [Valid=692 /-] [Invalid=0 /-]

Literal question Condition of the mentioned facility in the slum area

Interviewer's instructions See B4_q1c3 for details.

Value	Label	Cases	Percentage
1	Improvement	200	28.9%
2	No change	444	64.2%
3	Deterioration	48	6.9%

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-4-records**#26 B4_q6c4: Source-latrine facility****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=200 /-] [Invalid=0 /-]**Literal question** source of improvement of the facility mentioned**Interviewer's instructions** See B4_q1c4 for details.

Value	Label	Cases	Percentage
1	Government	158	79.0%
2	Non-governmental organisation	14	7.0%
3	Residents	28	14.0%
9	Others	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.***#27 B4_q7c3: Condition-sewerage****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=692 /-] [Invalid=0 /-]**Literal question** Condition of the mentioned facility in the slum area**Interviewer's instructions** See B4_q1c3 for details.

Value	Label	Cases	Percentage
1	Improvement	107	15.5%
2	No change	542	78.3%
3	Deterioration	43	6.2%

*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 B4_q7c4: Source-sewerage****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=107 /-] [Invalid=0 /-]**Literal question** source of improvement of the facility mentioned**Interviewer's instructions** See B4_q1c4 for details.

Value	Label	Cases	Percentage
1	Government	101	94.4%
2	Non-governmental organisation	2	1.9%
3	Residents	4	3.7%
9	Others	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.***#29 B4_q8c3: Condition-drainage****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=692 /-] [Invalid=0 /-]**Literal question** Condition of the mentioned facility in the slum area**Interviewer's instructions** See B4_q1c3 for details.

Value	Label	Cases	Percentage
1	Improvement	179	25.9%

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#29 B4_q8c3: Condition-drainage

Value	Label	Cases	Percentage
2	No change	463	66.9%
3	Deterioration	49	7.1%
9		1	0.1%

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

#30 B4_q8c4: Source-drainage

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=179 /-] [Invalid=0 /-]
Literal question	source of improvement of the facility mentioned
Interviewer's instructions	See B4_q1c4 for details.

Value	Label	Cases	Percentage
1	Government	155	86.6%
2	Non-governmental organisation	7	3.9%
3	Residents	17	9.5%
9	Others	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.

#31 B4_q9c3: Condition-garbage disposal

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-]
Literal question	Condition of the mentioned facility in the slum area
Interviewer's instructions	See B4_q1c3 for details.

Value	Label	Cases	Percentage
1	Improvement	194	28.0%
2	No change	453	65.5%
3	Deterioration	44	6.4%
9		1	0.1%

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

#32 B4_q9c4: Source-garbage disposal

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=194 /-] [Invalid=0 /-]
Literal question	source of improvement of the facility mentioned
Interviewer's instructions	See B4_q1c4 for details.

Value	Label	Cases	Percentage
1	Government	182	93.8%
2	Non-governmental organisation	7	3.6%
3	Residents	3	1.5%
9	Others	2	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-4-records	
#33 Wgt_ss: Multiplier-Subsample-wise	
Information	[Type= continuous] [Format=numeric] [Range= 2.5-911] [Missing=*]
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-] [Mean=149.388 /-] [StdDev=129.54 /-]
Recoding and Derivation	See Dataset of Block-3 for details
#34 Wgt_combined: Multiplier-combined	
Information	[Type= continuous] [Format=numeric] [Range= 1.25-455.5] [Missing=*]
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-] [Mean=74.694 /-] [StdDev=64.77 /-]
Recoding and Derivation	See Dataset of Block-3 for details
#35 NSS: NSS	
Information	[Type= continuous] [Format=numeric] [Range= 1-57] [Missing=*]
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-] [Mean=10.62 /-] [StdDev=12.372 /-]
Recoding and Derivation	See Dataset of Block-3 for details
#36 NSC: NSC	
Information	[Type= continuous] [Format=numeric] [Range= 2-114] [Missing=*]
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-] [Mean=21.256 /-] [StdDev=24.746 /-]
Recoding and Derivation	See Dataset of Block-3 for details
#37 Wgt_posted: Multiplier Posted	
Information	[Type= continuous] [Format=numeric] [Range= 250-91100] [Missing=*]
Statistics [NW/ W]	[Valid=692 /-] [Invalid=0 /-] [Mean=14938.847 /-] [StdDev=12954.009 /-]
Recoding and Derivation	See Dataset of Block-3 for details

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