

GOVERNMENT OF INDIA  
NATIONAL SAMPLE SURVEY ORGANISATION  
SOCIO-ECONOMIC SURVEY  
SIXTY-FIFTH ROUND: JULY 2008 – JUNE 2009

CENTRAL	*
STATE	

SCHEDULE 0.21: PARTICULARS OF SLUM

<b>[0] descriptive identification of sample FSU (Urban)</b>					
1. state / u. t.:			4. ward / investigator unit:		
2. district:			5. block:		
3. town name:					

<b>[1] identification of sample FSU (Urban)</b>					
item no.	item	code	item no.	item	code
1.	srl. no. of sample FSU (Urban)	<input type="text"/>	8.	stratum number	<input type="text"/>
2.	round number	<input type="text" value="6"/> <input type="text" value="5"/>	9.	sub-stratum	<input type="text"/>
3.	schedule number	<input type="text" value="0"/> <input type="text" value="2"/> <input type="text" value="1"/>	10.	sub-round	<input type="text"/>
4.	sample (central- 1, state - 2)	<input type="text"/>	11.	sub-sample	<input type="text"/>
5.	sector (rural - 1, urban - 2)	<input type="text" value="2"/>	12.	FOD sub-region	<input type="text"/>
6.	NSS region	<input type="text"/>	13.	no. of slums in the FSU (Urban)	<input type="text"/>
7.	district	<input type="text"/>			

<b>[2] particulars of field operations</b>											
srl. no.	item	investigator/ senior investigator			superintendent/senior superintendent			Other supervisory officer			
(1)	(2)	(3)			(4)			(5)			
1.	i) name (block letters)	<input type="text"/>			<input type="text"/>			<input type="text"/>			
	ii) code	<input type="text"/>			<input type="text"/>			<input type="text"/>			
2.	<b>date(s) of:</b>	DD	MM	YY	DD	MM	YY	DD	MM	YY	
	(i) survey / inspection	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	(ii) receipt	<input type="text"/>			<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	(iii) scrutiny	<input type="text"/>			<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	(iv) despatch	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
3.	no. of additional sheets for blocks 3 and 4 attached	<input type="text"/>			<input type="text"/>			<input type="text"/>			
4.	total time taken to canvass schedule 0.21 (in minutes)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>			<input type="text"/>			
5.	whether schedule contains remarks (yes-1, no-2)	in block 5			in block 6/7			elsewhere in the schedule			
		<input type="text"/>			<input type="text"/>			<input type="text"/>			
6.	signature	<input type="text"/>			<input type="text"/>			<input type="text"/>			

\* tick mark (✓) may be put in the appropriate place.

**CODES FOR BLOCK 3**

item no. 3:	<b>approximate area of the slum:</b> class intervals in hectares: less than 0.05 – 1, 0.05 to 1.00 – 2, 1.00 to 2.00 – 3, 2.00 to 3.00 – 4, 3.00 to 4.00 – 5, 4.00 to 6.00 – 6, 6.00 to 8.00 – 7, 8.00 or more – 8
item no. 6:	<b>ownership of the land where slum is located:</b> private – 1; public: railway – 2, local bodies – 3, others – 9; not known – 4
item no. 7:	<b>type of area surrounding the slum:</b> residential – 1, industrial – 2, commercial – 3, slum(s) – 4, others – 9
item no. 9:	<b>physical location of the slum:</b> along <i>nallah</i> /drain – 1, along railway line – 2, river bank – 3, river bed – 4, others – 9
item no. 12:	<b>whether the slum has electricity:</b> yes: for street lights only – 1, for household use only – 2, for street lights and household use – 3; no – 4
item no. 13:	<b>type of structure of the majority of houses:</b> pucca – 1, semi-pucca – 2, serviceable katcha – 3, unserviceable katcha – 4, no structure – 5
item no. 15:	<b>approach road / lane / constructed path to the slum:</b> motorable: pucca – 1, katcha – 2; non-motorable: pucca – 3, katcha – 4
item no. 16:	<b>distance from the nearest motorable road:</b> less than 0.5 km – 1, 0.5 to 1 km – 2, 1 to 2 km – 3, 2 to 5 km – 4, 5 km or more – 5
item no. 17:	<b>major source of drinking water:</b> tap – 1, tube well / hand pump – 2, well – 3, others – 9
item no. 18:	<b>latrine facility used by most of the residents:</b> public/community latrine: service – 01, pit – 02, septic tank/ flush – 03; shared latrine: service – 04, pit – 05, septic tank/flush – 06; own latrine: service – 07, pit – 08, septic tank/flush – 10; other latrine – 99; no latrine facility – 11
item no. 20:	<b>the type of drainage system:</b> underground – 1, covered pucca – 2, open pucca – 3, open katcha – 4, no drainage system – 5
item no. 21:	<b>garbage disposal for the slum:</b> arrangement by: municipality / corporation – 1, resident(s) – 2, others – 9; no arrangement – 3
item no. 22:	<b>frequency of garbage collection:</b> daily – 1, once in two days – 2, once in 3 to 7 days – 3, once in 8 to 15 days – 4, others – 9
item nos. 23 & 24:	<b>distance:</b> less than 0.5 km – 1, 0.5 to 1 km – 2, 1 to 2 km – 3, 2 to 5 km – 4, 5 km or more – 5
item no. 26:	<b>informant code:</b> knowledgeable person from (i) the slum: male – 1, female – 2; (ii) outside the slum – 9

<b>[3] Particulars about the slum</b>						
Item no.	Item	serial number of the slum				
		1	2	3	4	5
1.	sr. number of the slum in the block/ FSU (Urban)					
2.	approximate number of households in the slum					
3.	approximate area of the slum (code)					
4.	is the slum a notified one? (yes – 1, no – 2)					
5.	if code 1 in sl. 4, year of notification					
6.	ownership of the land where slum is located (code)					
7.	type of area surrounding the slum (code)					
8.	location of slum (fringe area – 1, other area – 2)					
9.	physical location of the slum (code)					
10.	does the slum usually remain waterlogged during monsoon? (yes – 1, no – 2)					
11.	does the approach road / lane / constructed path usually remain waterlogged in monsoon? (yes – 1, no – 2)					
12.	whether the slum has electricity? (code)					
13.	type of structure of the majority of houses (code)					
14.	type of road / lane / constructed path within the slum (pucca – 1, katcha – 2)					
15.	approach road / lane / constructed path to the slum (code)					
16.	for code 3 or code 4 in col. 15, distance from the nearest motorable road (code)					
17.	major source of drinking water (code)					
18.	latrine facility used by most of the residents (code)					
19.	does the slum have underground sewerage system? (yes – 1, no – 2)					
20.	type of drainage system (code)					
21.	garbage disposal for the slum (code)					
22.	frequency of garbage collection (code)					
23.	distance from nearest government primary school (code)					
24.	distance from nearest government hospital / health centre etc. (code)					
25.	do the slum dwellers have an association for improving the condition of the slum? (yes – 1, no – 2)					
26.	informant code					

<b>[4] change in the condition of the slum during the last 5 years</b>							
srl. no.	item	srl. number of the slum					
		1		2		3	
		condition (code)	for code 1 in col. (3), source of improvement (code)	condition (code)	for code 1 in col. (5), source of improvement (code)	condition (code)	for code 1 in col. (7), source of improvement (code)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1.	road : approach						
2.	road : within						
3.	water supply						
4.	street lights						
5.	electricity						
6.	latrine facility						
7.	sewerage						
8.	drainage						
9.	garbage disposal						
10.	educational facility at primary level						
11.	medical facility						

cols. 3 / 5 / 7: **condition:** improvement – 1, no change – 2, deterioration – 3; neither existed earlier nor existing now – 4

cols. 4 / 6 / 8: **source of improvement:** government – 1, non-governmental organisation – 2, residents – 3, others – 9

<b>[5] remarks by investigator/senior investigator</b>

<b>[6] comments by superintendent/senior superintendent</b>

<b>[7] comments by other supervisory officer(s)</b>